```
      ────────────────────────────────────────────────────────────────
       name:   <unnamed>
        log:   /Users/robertyaffee/Documents/data/research/chwk/phase2/admin/cod
   > ebook/alphabetically_ordered_MasterWideCodebook.smcl
   log type:   smcl
  opened on:   25 Oct 2011, 13:02:58
```

1 . des

Contains data from **chwidemaster9sep2011.dta**
  obs: 703
  vars: 1,761   25 Oct 2011 12:49
  size: 3,552,962

variable name	storage type	display format	value label	variable label
aborw1	byte	%8.0g		**number of pregnancy terminations in time period 1976-1986**
aborw2	byte	%8.0g		**number of pregnancy terminations in time period 1987-1996**
aborw3	byte	%8.0g		**number of pregnancy terminations in time period 1997-now**
accdw1	byte	%8.0g		**Total number of accidents experienced in time period 1976-1986**
accdw2	byte	%8.0g		**Total number of accidents experienced in time period 1987-1996**
accdw3	byte	%8.0g		**Total number of accidents experienced in time period 1996-NOW**
age	byte	%8.0g		* **Respondent's age**
agemo	float	%9.0g		**age in months**
agemoadj	float	%9.0g		**Adjustment to age in months**
agerr	float	%9.0g		**Error in age recording?**
agesq	float	%9.0g		
agew1a	float	%9.0g		**Age at beginning of wave one**
agew1b	float	%9.0g		**Age at end of wave one**
agew2a	float	%9.0g		**Age at beginning of wave two**
agew2b	float	%9.0g		**Age at end of wave two**
agew3a	float	%9.0g		**Age at beginning of wave three**
agew3b	float	%9.0g		**Age at end of wave three**
ageyrs	float	%9.0g		**computed age of respondent in years**
airw1	byte	%8.0g		**consider hazardous (in percent) - air and water pollution in 1986**
airw2	byte	%8.0g		**consider hazardous (in percent)**

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			– air and water pollution in 1996
airw3	byte	%8.0g	consider hazardous (in percent) – air and water pollution NOW
anxiety	byte	%8.0g	anxiety
anxl1980	byte	%8.0g	level of anxiety (in percentage) in 1980
anxl1981	byte	%8.0g	level of anxiety (in percentage) in 1981
anxl1982	byte	%8.0g	level of anxiety (in percentage) in 1982
anxl1983	byte	%8.0g	level of anxiety (in percentage) in 1983
anxl1984	byte	%8.0g	level of anxiety (in percentage) in 1984
anxl1985	byte	%8.0g	level of anxiety (in percentage) in 1985
anxl1986	byte	%8.0g	level of anxiety (in percentage) in 1986
anxl1987	byte	%8.0g	level of anxiety (in percentage) in 1987
anxl1988	byte	%8.0g	level of anxiety (in percentage) in 1988
anxl1989	byte	%8.0g	level of anxiety (in percentage) in 1989
anxl1990	byte	%8.0g	level of anxiety (in percentage) in 1990
anxl1991	byte	%8.0g	level of anxiety (in percentage) in 1991
anxl1992	byte	%8.0g	level of anxiety (in percentage) in 1992
anxl1993	byte	%8.0g	level of anxiety (in percentage) in 1993
anxl1994	byte	%8.0g	level of anxiety (in percentage) in 1994
anxl1995	byte	%8.0g	level of anxiety (in percentage) in 1995
anxl1996	byte	%8.0g	level of anxiety (in percentage) in 1996
anxl1997	byte	%8.0g	level of anxiety (in percentage) in 1997
anxl1998	byte	%8.0g	level of anxiety (in percentage) in 1998
anxl1999	byte	%8.0g	level of anxiety (in percentage) in 1999
anxl2000	byte	%8.0g	level of anxiety (in percentage) in 2000
anxl2001	byte	%8.0g	level of anxiety (in percentage) in 2001

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anxl2002	byte	%8.0g		**level of anxiety (in percentage) in 2002**
anxl2003	byte	%8.0g		**level of anxiety (in percentage) in 2003**
anxl2004	byte	%8.0g		**level of anxiety (in percentage) in 2004**
anxl2005	byte	%8.0g		**level of anxiety (in percentage) in 2005**
anxl2006	byte	%8.0g		**level of anxiety (in percentage) in 2006**
anxl2007	byte	%8.0g		**level of anxiety (in percentage) in 2007**
anxl2008	byte	%8.0g		**level of anxiety (in percentage) in 2008**
anxl2009	byte	%8.0g		**level of anxiety (in percentage) in 2009**
anxl2010	byte	%8.0g		**level of anxiety (in percentage) in 2010**
apprxage	float	%9.0g		
area	float	%22.0g	ar	**Basis of sampling weights**
areaRespid	float	%9.0g		**Number of respondents in sample per areacode**
areacode	int	%8.0g		**Respondent's areacode**
areacodewt	float	%9.0g		**Basis of sampling weight**
aroussym	byte	%8.0g		**arousal symptom score**
avgCumDosew2	float	%8.0g		**Average mean dose CS1337 in mGy for wave 2**
avgCumDosew3	float	%8.0g		**Avg Mean dose of CS137 ending 12/31/2009**
avgcumdosew1	float	%8.0g		**wave 1 avg mean CS137 dose in mGy ending 12/31/1986**
avoid	byte	%8.0g		**subscale iii = "avoidance"**
avoisym	byte	%8.0g		**avoidance symptom score**
bdate	float	%td		**Stata birthdate of respondent**
bdates	str11	%11s		**String birthdate**
bday	float	%9.0g		
beerw1	byte	%8.0g		**nuber of beers per week in 1976–1986**
beerw2	byte	%8.0g		**nuber of beers per week in 1987–1996**
beerw3	byte	%8.0g		**nuber of beers per week in 1997–now**
beft2r1	byte	%15.0g	LABC	**did you consume beef in residence 1 time 2: july 1–december 31 1986**
beft2r2	byte	%15.0g	LABC	**did you consume beef in residence 2 time 2: july 1–december 31 1986**
beft2r3	byte	%15.0g	LABC	**did you consume beef in**

				residence 3 time 2: july 1-december 31 1986
beft2r4	byte	%15.0g	LABC	**did you consume beef in residence 4 time 2: july 1-december 31 1986**
beft3r1	byte	%15.0g	LABC	**did you consume beef in residence 1 time 3: jan 1987 - dec 1990**
beft3r2	byte	%15.0g	LABC	**did you consume beef in residence 2 time 3: jan 1987 - dec 1990**
beft3r3	byte	%15.0g	LABC	**did you consume beef in residence 3 time 3: jan 1987 - dec 1990**
beft3r4	byte	%15.0g	LABC	**did you consume beef in residence 4 time 3: jan 1987 - dec 1990**
beft4r1	byte	%15.0g	LABC	**did you consume beef in residence 1 time 4: jan 1991-now**
beft4r2	byte	%15.0g	LABC	**did you consume beef in residence 2 time 4: jan 1991-now**
beft4r3	byte	%15.0g	LABC	**did you consume beef in residence 3 time 4: jan 1991-now**
beft4r4	byte	%15.0g	LABC	**did you consume beef in residence 4 time 4: jan 1991-now**
bmo	float	%9.0g		**Birth month**
bsadvan	byte	%20.0g	LABE	**feeling that people will take advantage of you if you let them**
bsafraid	byte	%20.0g	LABE	**feeling afraid in open spaces**
bsalone	byte	%20.0g	LABE	**feeling lonely**
bsannoy	byte	%20.0g	LABE	**feeling easily annoyed or irritated**
bsargue	byte	%20.0g	LABE	**getting into frequent arguments**
bsavoid	byte	%20.0g	LABE	**having to avoid certain things, places, or activities because they frighten you**
bsbeat	byte	%20.0g	LABE	**having urges to beat, injure or harm someone**
bsblank	byte	%20.0g	LABE	**your mind going blank**
bsblock	byte	%20.0g	LABE	**feeling blocked in getting things done**
bsblue	byte	%20.0g	LABE	**feeling blue**
bsbreak	byte	%20.0g	LABE	**having urges to break or smash things**

bscheck	byte	%20.0g	LABE	**having to check and double-check what you do**
bsconsc	byte	%20.0g	LABE	**feeling very self-conscious with others**
bscredit	byte	%20.0g	LABE	**others not giving you proper credit for your achievements**
bsdeath	byte	%20.0g	LABE	**thoughts of death or dying**
bseat	byte	%20.0g	LABE	**poor appetite**
bsendlif	byte	%20.0g	LABE	**thoughts of ending your life**
bsfaint	byte	%20.0g	LABE	**faintness or dizziness**
bsfear	byte	%20.0g	LABE	**feeling fearful**
bsguilt	byte	%20.0g	LABE	**feeling of guilt**
bshoples	byte	%20.0g	LABE	**feeling hopeless about the future**
bshtcold	byte	%20.0g	LABE	**hot or cold spells**
bshurt	byte	%20.0g	LABE	**your feelings being easily hurt**
bsidea	byte	%20.0g	LABE	**the idea that someone else can control your thoughts**
bsinf	byte	%20.0g	LABE	**feeling inferior to others**
bslonely	byte	%20.0g	LABE	**feeling lonely even when you are with people**
bsnausea	byte	%20.0g	LABE	**nausea or upset stomach**
bsnerv	byte	%20.0g	LABE	**nervousness or shakiness inside**
bsnerv_a	byte	%20.0g	LABE	**feeling nervous when you are left alone**
bsnobrth	byte	%20.0g	LABE	**trouble getting your breath**
bsnoclse	byte	%20.0g	LABE	**never feeling close to another person**
bsnodec	byte	%20.0g	LABE	**difficulty making decisions**
bsnofrd	byte	%20.0g	LABE	**feeling that people are unfriendly or dislike you**
bsnoint	byte	%20.0g	LABE	**feeling no interest in things**
bsnomem	byte	%20.0g	LABE	**trouble remembering things**
bsnosit	byte	%20.0g	LABE	**feeling so restless you couldnít sit still**
bsnoslp	byte	%20.0g	LABE	**trouble falling asleep**
bsnothk	byte	%20.0g	LABE	**trouble concentrating**
bsnotrav	byte	%20.0g	LABE	**feeling afraid to travel on buses,undergrounds or trains**
bsnumb	byte	%20.0g	LABE	**numbness or tingling in parts of your body**
bsothers	byte	%20.0g	LABE	**feeling others are to blame for most of your troubles**
bspain	byte	%20.0g	LABE	**pains in the heart or chest**
bspanic	byte	%20.0g	LABE	**spells of terror or panic**
bspunish	byte	%20.0g	LABE	**the idea that you should be punished for your sins**
bsscared	byte	%20.0g	LABE	**suddenly scared for no reason**
bstemper	byte	%20.0g	LABE	**temper outbursts that you could**

				not control
bstense	byte	%20.0g	LABE	**feeling tense or keyed up**
bstrust	byte	%20.0g	LABE	**feeling that most people cannot be trusted**
bsuneasy	byte	%20.0g	LABE	**feeling uneasy in crowds**
bswatch	byte	%20.0g	LABE	**feeling that you are watched or talked about by others**
bsweak	byte	%20.0g	LABE	**feeling weak in parts of your body**
bsworth	byte	%20.0g	LABE	**feelings of worthlessness**
bswrong	byte	%20.0g	LABE	**the idea that something is wrong with your mind**
byr	float	%9.0g		**Birth year**
c	float	%9.0g		**Constant of unity for subsample computation of cases per area**
carcin	byte	%8.0g		* **a person exposed to carcinogen is likely to get cancer (% of agreement)**
cataw1	byte	%8.0g		**Total number of disasters experienced in time period 1976–1986**
cataw2	byte	%8.0g		**Total number of disasters experienced in time period 1987–1996**
cataw3	byte	%8.0g		**Total number of disasters experienced in time period 1996–NOW**
cbdep	float	%9.0g		**Mean centered BSI depression score**
childw1	int	%8.0g		**number of children in 1986**
childw2	int	%8.0g		**number of children in 1996**
childw3	int	%8.0g		**number of children now**
chsize	byte	%8.0g		* **the radioactive fallout from chornobyl affected more people than the radioactive**
cloud	byte	%8.0g		* **radioactive fallout is only harmful when visible (% of agreement)**
combined	float	%24.0g	combi	**Was this area combined with another to form final sampling weight?**
contw1	byte	%15.0g	LABC	**use of any contraception method in 1976–1986**
contw2	byte	%15.0g	LABC	**use of any contraception method in 1987–1996**
contw3	byte	%15.0g	LABC	**use of any contraception method in 1997–now**
cptsd	float	%9.0g		**Mean centered PTSD score**
cpxd	float	%9.0g		**Mean centered interaction**

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					between PTSD and BSI Depression
csaccsy	byte	%15.0g	LABB		accepted sympathy and understanding from someone?
csachelp	byte	%15.0g	LABB		accepted help from a friend or relative?
csacsymp	byte	%15.0g	LABB		accepted sympathy and understanding from friends who had the same problem?
csactpl	byte	%15.0g	LABB		formed a plan of action in your mind?
csadvice	byte	%15.0g	LABB		went to a friend for advice on how to change the situation?
csalone	byte	%15.0g	LABB		spent more time than usual alone?
csavdppl	byte	%15.0g	LABB		avoided being with people in general?
csbrstrm	byte	%15.0g	LABB		brainstormed all possible solutions before deciding what to do?
cscofear	byte	%15.0g	LABB		confided your fears and worries to a friend or a relative?
csddream	byte	%15.0g	LABB		daydreamed about a better time?
csdifsov	byte	%15.0g	LABB		tried different ways to solve the problem until you found one that worked?
csdist	byte	%15.0g	LABB		tried to distract yourself from the problem?
csfantsy	byte	%15.0g	LABB		fantasized about how things could have been different?
csflatt	byte	%15.0g	LABB		turned your full attention to solving the problem?
csflfrnd	byte	%15.0g	LABB	*	let your feelings out to a friend?
csfriend	byte	%15.0g	LABB		went to a friend to help you feel better about the problem?
csfrndpr	byte	%15.0g	LABB		went to someone (friend or professional) in order to help you feel better?
cshbspor	byte	%15.0g	LABB		buried yourself in a hobby or sports activity to avoid the problem?
csidnovl	byte	%15.0g	LABB		identified with characters in novels or movies?
cskpothe	byte	%15.0g	LABB		did all you could to keep others from seeing how bad things really were?
cslvbe	byte	%15.0g	LABB		wished that people would just leave you alone?

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csplnact	byte	%15.0g	LABB	**tried to carefully plan a course of action rather than acting on impulse?**
csrearr	byte	%15.0g	LABB	* **rearranged things around you so that your problem had the best chance of being s**
csreasur	byte	%15.0g	LABB	**sought reassurance from those who know you best?**
cssetgoa	byte	%15.0g	LABB	**set some goals for yourself to deal with the situation?**
cssleep	byte	%15.0g	LABB	**slept more than usual?**
cssolvpr	byte	%15.0g	LABB	**tried to solve the problem?**
csstndfr	byte	%15.0g	LABB	**stood firm and fought for what you wanted in the situation?**
csstngs	byte	%15.0g	LABB	**thought about what needed to be done to straighten things out?**
cstkpeop	byte	%15.0g	LABB	* **talked to people about the situation because talking about it helped you to feel**
cstldpep	byte	%15.0g	LABB	* **told people about the situation because just talking about it helped you to come**
cstv	byte	%15.0g	LABB	**watched television more than usual?**
cswghopt	byte	%15.0g	LABB	**weighed your options very carefully?**
dafter	int	%8.0g		* **how many days lapsed after Chornobyl accident before you heard about the acciden**
dateborn	long	%dD_m_Y		**birthdate**
dauthw1	byte	%8.0g		**level of danger by authorities (in percent) in 1986**
dauthw2	byte	%8.0g		**level of danger by authorities (in percent) in 1996**
dauthw3	byte	%8.0g		**level of danger by authorities (in percent) NOW**
dayt1r1	int	%10.0g		* **days in residence 1 time 1 april 26–june 30 1986**
dayt1r2	byte	%10.0g		* **days in residence 2 time 1 april 26–june 30 1986**
dayt1r3	byte	%10.0g		* **days in residence 3 time 1 april 26–june 30 1986**
dayt1r4	byte	%10.0g		* **days in residence 4 time 1 april 26–june 30 1986**
dayt2r1	int	%10.0g		* **days in residence 1 time 2: from july 1 –december 31 1986**
dayt2r2	int	%10.0g		* **days in residence 2 time 2: from july 1 –december 31 1986**
dayt2r3	int	%10.0g		* **days in residence 3 time 2: from**

				july 1 -december 31 1986
dayt2r4	int	%10.0g	*	days in residence 4 time 2: from july 1 -december 31 1986
deaw1	byte	%8.0g		Total number of death experienced in time period 1986
deaw2	byte	%8.0g		Total number of death experienced in time period 1996
deaw3	byte	%8.0g		Total number of death experienced in time period 1996-NOW
defnw1	byte	%8.0g	*	consider hazardous (in percent) - deficiencies in essential nutrition in 1986
defnw2	byte	%8.0g	*	consider hazardous (in percent) - deficiencies in essential nutrition in 1996
defnw3	byte	%8.0g	*	consider hazardous (in percent) - deficiencies in essential nutrition NOW
depress	byte	%8.0g		depression
deprl1980	byte	%8.0g	*	level of depression (in percentage) in 1980
deprl1981	byte	%8.0g		level of depression (in percentage) in 1981
deprl1982	byte	%8.0g		level of depression (in percentage) in 1982
deprl1983	byte	%8.0g		level of depression (in percentage) in 1983
deprl1984	byte	%8.0g		level of depression (in percentage) in 1984
deprl1985	byte	%8.0g		level of depression (in percentage) in 1985
deprl1986	byte	%8.0g		level of depression (in percentage) in 1986
deprl1987	byte	%8.0g		level of depression (in percentage) in 1987
deprl1988	byte	%8.0g		level of depression (in percentage) in 1988
deprl1989	byte	%8.0g		level of depression (in percentage) in 1989
deprl1990	byte	%8.0g		level of depression (in percentage) in 1990
deprl1991	byte	%8.0g		level of depression (in percentage) in 1991
deprl1992	byte	%8.0g		level of depression (in percentage) in 1992
deprl1993	byte	%8.0g		level of depression (in

			percentage) in 1993
deprl1994	byte	%8.0g	level of depression (in percentage) in 1994
deprl1995	byte	%8.0g	level of depression (in percentage) in 1995
deprl1996	byte	%8.0g	level of depression (in percentage) in 1996
deprl1997	byte	%8.0g	level of depression (in percentage) in 1997
deprl1998	byte	%8.0g	level of depression (in percentage) in 1998
deprl1999	byte	%8.0g	level of depression (in percentage) in 1999
deprl2000	byte	%8.0g	level of depression (in percentage) in 2000
deprl2001	byte	%8.0g	level of depression (in percentage) in 2001
deprl2002	byte	%8.0g	level of depression (in percentage) in 2002
deprl2003	byte	%8.0g	level of depression (in percentage) in 2003
deprl2004	byte	%8.0g	level of depression (in percentage) in 2004
deprl2005	byte	%8.0g	level of depression (in percentage) in 2005
deprl2006	byte	%8.0g	level of depression (in percentage) in 2006
deprl2007	byte	%8.0g	level of depression (in percentage) in 2007
deprl2008	byte	%8.0g	level of depression (in percentage) in 2008
deprl2009	byte	%8.0g	level of depression (in percentage) in 2009
deprl2010	byte	%8.0g	level of depression (in percentage) in 2010
dil10w1	long	%dD_m_Y	date of onset for illness 10 in time period from 1977 to 1986
dil10w2	long	%dD_m_Y	date of onset of illness 10 in time period from 1987–1996
dil10w3	long	%dD_m_Y	date of onset of illness 10 now
dil1w1	long	%dD_m_Y	date of onset for illness 1 in time period from 1977 to 1986
dil1w2	long	%dD_m_Y	date of onset of illness 1 in time period from 1987–1996
dil1w3	long	%dD_m_Y	date of onset of illness 1 now
dil2w1	long	%dD_m_Y	date of onset for illness 2 in time period from 1977 to 1986
dil2w2	long	%dD_m_Y	date of onset of illness 2 in time period from 1987–1996

dil2w3	long	%dD_m_Y	**date of onset of illness 2 now**
dil3w1	long	%dD_m_Y	**date of onset for illness 3 in time period from 1977 to 1986**
dil3w2	long	%dD_m_Y	**date of onset of illness 3 in time period from 1987–1996**
dil3w3	long	%dD_m_Y	**date of onset of illness 3 now**
dil4w1	long	%dD_m_Y	**date of onset for illness 4 in time period from 1977 to 1986**
dil4w2	long	%dD_m_Y	**date of onset of illness 4 in time period from 1987–1996**
dil4w3	long	%dD_m_Y	**date of onset of illness 4 now**
dil5w1	long	%dD_m_Y	**date of onset for illness 5 in time period from 1977 to 1986**
dil5w2	long	%dD_m_Y	**date of onset of illness 5 in time period from 1987–1996**
dil5w3	long	%dD_m_Y	**date of onset of illness 5 now**
dil6w1	long	%dD_m_Y	**date of onset for illness 6 in time period from 1977 to 1986**
dil6w2	long	%dD_m_Y	**date of onset of illness 6 in time period from 1987–1996**
dil6w3	long	%dD_m_Y	**date of onset of illness 6 now**
dil7w1	long	%dD_m_Y	**date of onset for illness 7 in time period from 1977 to 1986**
dil7w2	long	%dD_m_Y	**date of onset of illness 7 in time period from 1987–1996**
dil7w3	long	%dD_m_Y	**date of onset of illness 7 now**
dil8w1	long	%dD_m_Y	**date of onset for illness 8 in time period from 1977 to 1986**
dil8w2	long	%dD_m_Y	**date of onset of illness 8 in time period from 1987–1996**
dil8w3	long	%dD_m_Y	**date of onset of illness 8 now**
dil9w1	long	%dD_m_Y	**date of onset for illness 9 in time period from 1977 to 1986**
dil9w2	long	%dD_m_Y	**date of onset of illness 9 in time period from 1987–1996**
dil9w3	long	%dD_m_Y	**date of onset of illness 9 now**
doctn1980	byte	%8.0g	**number of doctor visits for any health reasons in 1980**
doctn1981	byte	%8.0g	**number of doctor visits for any health reasons in 1981**
doctn1982	byte	%8.0g	**number of doctor visits for any health reasons in 1982**
doctn1983	byte	%8.0g	**number of doctor visits for any health reasons in 1983**
doctn1984	byte	%8.0g	**number of doctor visits for any health reasons in 1984**
doctn1985	byte	%8.0g	**number of doctor visits for any health reasons in 1985**
doctn1986	byte	%8.0g	**number of doctor visits for any**

			health reasons in 1986
doctn1987	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1987
doctn1988	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1988
doctn1989	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1989
doctn1990	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1990
doctn1991	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1991
doctn1992	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1992
doctn1993	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1993
doctn1994	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1994
doctn1995	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1995
doctn1996	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1996
doctn1997	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1997
doctn1998	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1998
doctn1999	byte	%8.0g	**number of doctor visits for any**
			health reasons in 1999
doctn2000	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2000
doctn2001	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2001
doctn2002	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2002
doctn2003	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2003
doctn2004	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2004
doctn2005	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2005
doctn2006	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2006
doctn2007	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2007
doctn2008	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2008
doctn2009	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2009
doctn2010	byte	%8.0g	**number of doctor visits for any**
			health reasons in 2010

dril10w1	byte	%8.0g	**duration of illness 10 in years in time period from 1977 to 1986**
dril10w2	byte	%8.0g	**duration of illness 10 in years in time period from 1987 to 1996**
dril10w3	int	%8.0g	**duration of illness 10 now (in years)**
dril1w1	float	%9.0g	**duration of illness 1 in years in time period from 1977 to 1986**
dril1w2	float	%9.0g	**duration of illness 1 in years in time period from 1987 to 1996**
dril1w3	int	%8.0g	**duration of illness 1 now (in years)**
dril2w1	float	%9.0g	**duration of illness 2 in years in time period from 1977 to 1986**
dril2w2	float	%9.0g	**duration of illness 2 in years in time period from 1987 to 1996**
dril2w3	int	%8.0g	**duration of illness 2 now (in years)**
dril3w1	byte	%8.0g	**duration of illness 3 in years in time period from 1977 to 1986**
dril3w2	byte	%8.0g	**duration of illness 3 in years in time period from 1987 to 1996**
dril3w3	int	%8.0g	**duration of illness 3 now (in years)**
dril4w1	byte	%8.0g	**duration of illness 4 in years in time period from 1977 to 1986**
dril4w2	byte	%8.0g	**duration of illness 4 in years in time period from 1987 to 1996**
dril4w3	int	%8.0g	**duration of illness 4 now (in years)**
dril5w1	byte	%8.0g	**duration of illness 5 in years in time period from 1977 to 1986**
dril5w2	byte	%8.0g	**duration of illness 5 in years in time period from 1987 to 1996**
dril5w3	int	%8.0g	**duration of illness 5 now (in years)**
dril6w1	byte	%8.0g	**duration of illness 6 in years**

			in time period from 1977 to 1986
dril6w2	byte	%8.0g	duration of illness 6 in years in time period from 1987 to 1996
dril6w3	int	%8.0g	duration of illness 6 now (in years)
dril7w1	byte	%8.0g	duration of illness 7 in years in time period from 1977 to 1986
dril7w2	byte	%8.0g	duration of illness 7 in years in time period from 1987 to 1996
dril7w3	int	%8.0g	duration of illness 7 now (in years)
dril8w1	byte	%8.0g	duration of illness 8 in years in time period from 1977 to 1986
dril8w2	byte	%8.0g	duration of illness 8 in years in time period from 1987 to 1996
dril8w3	int	%8.0g	duration of illness 8 now (in years)
dril9w1	byte	%8.0g	duration of illness 9 in years in time period from 1977 to 1986
dril9w2	byte	%8.0g	duration of illness 9 in years in time period from 1987 to 1996
dril9w3	int	%8.0g	duration of illness 9 now (in years)
drinl1980	byte	%8.0g	number of beer of wine consumed per week in 1980
drinl1981	byte	%8.0g	number of beer of wine consumed per week in 1981
drinl1982	byte	%8.0g	number of beer of wine consumed per week in 1982
drinl1983	byte	%8.0g	number of beer of wine consumed per week in 1983
drinl1984	byte	%8.0g	number of beer of wine consumed per week in 1984
drinl1985	byte	%8.0g	number of beer of wine consumed per week in 1985
drinl1986	byte	%8.0g	number of beer of wine consumed per week in 1986
drinl1987	byte	%8.0g	number of beer of wine consumed per week in 1987
drinl1988	byte	%8.0g	number of beer of wine consumed per week in 1988

drinl1989	byte	%8.0g	**number of beer of wine consumed per week in 1989**
drinl1990	byte	%8.0g	**number of beer of wine consumed per week in 1990**
drinl1991	byte	%8.0g	**number of beer of wine consumed per week in 1991**
drinl1992	byte	%8.0g	**number of beer of wine consumed per week in 1992**
drinl1993	byte	%8.0g	**number of beer of wine consumed per week in 1993**
drinl1994	byte	%8.0g	**number of beer of wine consumed per week in 1994**
drinl1995	byte	%8.0g	**number of beer of wine consumed per week in 1995**
drinl1996	byte	%8.0g	**number of beer of wine consumed per week in 1996**
drinl1997	byte	%8.0g	**number of beer of wine consumed per week in 1997**
drinl1998	byte	%8.0g	**number of beer of wine consumed per week in 1998**
drinl1999	byte	%8.0g	**number of beer of wine consumed per week in 1999**
drinl2000	byte	%8.0g	**number of beer of wine consumed per week in 2000**
drinl2001	byte	%8.0g	**number of beer of wine consumed per week in 2001**
drinl2002	byte	%8.0g	**number of beer of wine consumed per week in 2002**
drinl2003	byte	%8.0g	**number of beer of wine consumed per week in 2003**
drinl2004	byte	%8.0g	**number of beer of wine consumed per week in 2004**
drinl2005	byte	%8.0g	**number of beer of wine consumed per week in 2005**
drinl2006	byte	%8.0g	**number of beer of wine consumed per week in 2006**
drinl2007	byte	%8.0g	**number of beer of wine consumed per week in 2007**
drinl2008	byte	%8.0g	**number of beer of wine consumed per week in 2008**
drinl2009	byte	%8.0g	**number of beer of wine consumed per week in 2009**
drinl2010	byte	%8.0g	**number of beer of wine consumed per week in 2010**
dvcew1	byte	%8.0g	**Total number of divorces experienced in time period 1976-1986**
dvcew2	byte	%8.0g	**Total number of divorces experienced in time period**

			1987–1996
dvcew3	byte	%8.0g	**Total number of divorces experienced in time period 1996–NOW**
dxdat_1	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 1**
dxdat_10	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 10**
dxdat_11	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 11**
dxdat_12	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 12**
dxdat_2	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 2**
dxdat_3	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 3**
dxdat_4	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 4**
dxdat_5	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 5**
dxdat_6	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 6**
dxdat_7	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 7**
dxdat_8	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 8**
dxdat_9	long	%dD_m_Y	**date of original onset (mm/dd/yyyy) illness 9**
dxnum1	byte	%8.0g	**number of years the desease persisted illness 1**
dxnum10	int	%8.0g	**number of years the desease persisted illness 10**
dxnum11	int	%8.0g	**number of years the desease persisted illness 11**
dxnum12	float	%8.0g	**number of years the desease persisted illness 12**
dxnum2	byte	%8.0g	**number of years the desease persisted illness 2**
dxnum3	byte	%8.0g	**number of years the desease persisted illness 3**
dxnum4	byte	%8.0g	**number of years the desease persisted illness 4**
dxnum5	byte	%8.0g	**number of years the desease persisted illness 5**
dxnum6	int	%8.0g	**number of years the desease persisted illness 6**
dxnum7	float	%8.0g	**number of years the desease persisted illness 7**
dxnum8	float	%8.0g	**number of years the desease**

				persisted illness 8
dxnum9	int	%8.0g		number of years the desease persisted illness 9
ecprw1	byte	%8.0g		consider hazardous (in percent) – economic problems in 1986
ecprw2	byte	%8.0g		consider hazardous (in percent) – economic problems in 1996
ecprw3	byte	%8.0g		consider hazardous (in percent) – economic problems, NOW
educ	byte	%38.0g	q25	highest educational level the respondent have completed
efradw1	byte	%8.0g		consider hazardous (in percent) – effects of radiation in 1986
efradw2	byte	%8.0g		consider hazardous (in percent) – effects of radiation in 1996
efradw3	byte	%8.0g		consider hazardous (in percent) – effects of radiation NOW
emplw1	byte	%15.0g	LABI	mode of employment in 1986
emplw2	byte	%15.0g	LABI	mode of employment in 1996
emplw3	byte	%15.0g	LABI	mode of employment now
emreac	double	%9.0g		emotional reaction (er)
emrel1980	byte	%8.0g		intensity of ptsd reactions in 1980
emrel1981	byte	%8.0g		intensity of ptsd reactions in 1981
emrel1982	byte	%8.0g		intensity of ptsd reactions in 1982
emrel1983	byte	%8.0g		intensity of ptsd reactions in 1983
emrel1984	byte	%8.0g		intensity of ptsd reactions in 1984
emrel1985	byte	%8.0g		intensity of ptsd reactions in 1985
emrel1986	byte	%8.0g		intensity of ptsd reactions in 1986
emrel1987	byte	%8.0g		intensity of ptsd reactions in 1987
emrel1988	byte	%8.0g		intensity of ptsd reactions in 1988
emrel1989	byte	%8.0g		intensity of ptsd reactions in 1989
emrel1990	byte	%8.0g		intensity of ptsd reactions in 1990
emrel1991	byte	%8.0g		intensity of ptsd reactions in 1991
emrel1992	byte	%8.0g		intensity of ptsd reactions in 1992
emrel1993	byte	%8.0g		intensity of ptsd reactions in 1993

emrel1994	byte	%8.0g		**intensity of ptsd reactions in 1994**
emrel1995	byte	%8.0g		**intensity of ptsd reactions in 1995**
emrel1996	byte	%8.0g		**intensity of ptsd reactions in 1996**
emrel1997	byte	%8.0g		**intensity of ptsd reactions in 1997**
emrel1998	byte	%8.0g		**intensity of ptsd reactions in 1998**
emrel1999	byte	%8.0g		**intensity of ptsd reactions in 1999**
emrel2000	byte	%8.0g		**intensity of ptsd reactions in 2000**
emrel2001	byte	%8.0g		**intensity of ptsd reactions in 2001**
emrel2002	byte	%8.0g		**intensity of ptsd reactions in 2002**
emrel2003	byte	%8.0g		**intensity of ptsd reactions in 2003**
emrel2004	byte	%8.0g		**intensity of ptsd reactions in 2004**
emrel2005	byte	%8.0g		**intensity of ptsd reactions in 2005**
emrel2006	byte	%8.0g		**intensity of ptsd reactions in 2006**
emrel2007	byte	%8.0g		**intensity of ptsd reactions in 2007**
emrel2008	byte	%8.0g		**intensity of ptsd reactions in 2008**
emrel2009	byte	%8.0g		**intensity of ptsd reactions in 2009**
emrel2010	byte	%8.0g		**intensity of ptsd reactions in 2010**
enlev	double	%9.0g		**energy level (el)**
evacself	byte	%15.0g	LABC	**were you evacuated as a result of the chornobyl accident and its aftermath?**
evacselfr	float	%9.0g	dum	**Were u evacuated because of Chornobyl accident in 1986?**
fafraid	byte	%18.0g	LABD	**since chornobyl i have been afraid to sleep at night**
falcoh	byte	%18.0g	LABD	* **i have used alcohol or other drugs to help me sleep or to make me forget the eve**
falert	byte	%18.0g	LABD	**i feel alert and on guard much of the time.**
fallasr	float	%15.0g	fnjr	**I do not fall alseep easily at night (reversal of ffallas)**

fampll1980	byte	%8.0g	**percent of influence that radiation had on family planning in 1980**
fampll1981	byte	%8.0g	**percent of influence that radiation had on family planning in 1981**
fampll1982	byte	%8.0g	**percent of influence that radiation had on family planning in 1982**
fampll1983	byte	%8.0g	**percent of influence that radiation had on family planning in 1983**
fampll1984	byte	%8.0g	**percent of influence that radiation had on family planning in 1984**
fampll1985	byte	%8.0g	**percent of influence that radiation had on family planning in 1985**
fampll1986	byte	%8.0g	**percent of influence that radiation had on family planning in 1986**
fampll1987	byte	%8.0g	**percent of influence that radiation had on family planning in 1987**
fampll1988	byte	%8.0g	**percent of influence that radiation had on family planning in 1988**
fampll1989	byte	%8.0g	**percent of influence that radiation had on family planning in 1989**
fampll1990	byte	%8.0g	**percent of influence that radiation had on family planning in 1990**
fampll1991	byte	%8.0g	**percent of influence that radiation had on family planning in 1991**
fampll1992	byte	%8.0g	**percent of influence that radiation had on family planning in 1992**
fampll1993	byte	%8.0g	**percent of influence that radiation had on family planning in 1993**
fampll1994	byte	%8.0g	**percent of influence that radiation had on family planning in 1994**
fampll1995	byte	%8.0g	**percent of influence that radiation had on family planning in 1995**
fampll1996	byte	%8.0g	**percent of influence that**

				radiation had on family planning in 1996
fampll1997	byte	%8.0g		percent of influence that radiation had on family planning in 1997
fampll1998	byte	%8.0g		percent of influence that radiation had on family planning in 1998
fampll1999	byte	%8.0g		percent of influence that radiation had on family planning in 1999
fampll2000	byte	%8.0g		percent of influence that radiation had on family planning in 2000
fampll2001	byte	%8.0g		percent of influence that radiation had on family planning in 2001
fampll2002	byte	%8.0g		percent of influence that radiation had on family planning in 2002
fampll2003	byte	%8.0g		percent of influence that radiation had on family planning in 2003
fampll2004	byte	%8.0g		percent of influence that radiation had on family planning in 2004
fampll2005	byte	%8.0g		percent of influence that radiation had on family planning in 2005
fampll2006	byte	%8.0g		percent of influence that radiation had on family planning in 2006
fampll2007	byte	%8.0g		percent of influence that radiation had on family planning in 2007
fampll2008	byte	%8.0g		percent of influence that radiation had on family planning in 2008
fampll2009	byte	%8.0g		percent of influence that radiation had on family planning in 2009
fampll2010	byte	%8.0g		percent of influence that radiation had on family planning in 2010
fanxio	byte	%18.0g	LABD	if something happens that reminds me of chornobyl, i get anxious and panicky.
fasleep	byte	%18.0g	LABD	i fall asleep stay asleep and awaken only when the alarm

				goes off.
fchorn	byte	%18.0g	LABD	* if something happens that reminds me of chornobyl. i become very distressed and
fcomp	byte	%18.0g	LABD	i enjoy the company of others.
fconcen	byte	%18.0g	LABD	i have trouble concentrating on tasks.
fcool	byte	%18.0g	LABD	lately, i lose my cool and explode of minor everyday things.
fdead	byte	%18.0g	LABD	* when i think of some of the things i did at the time of chornobyl i wish i were
fdferw1	byte	%8.0g		* level of fear in percent from consuming foods contaminated with radiation in 197
fdferw2	byte	%8.0g		* level of fear in percent from consuming foods contaminated with radiation in 198
fdferw3	byte	%8.0g		* level of fear in percent from consuming foods contaminated with radiation in 199
fdontth	byte	%18.0g	LABD	i often think about the event even when i donít mean to.
fdream	byte	%18.0g	LABD	* my dreams are so real that i awaken in a cold sweat and force myself to stay awa
female	float	%9.0g	sx	Is respondent female?
femot	byte	%18.0g	LABD	i am able to get emotionally close to others.
fenjoy	byte	%18.0g	LABD	i still enjoy doing many things that i used to enjoy.
fenjoyr	float	%15.0g	fnjr	I no longer enjoy many of the things I used to enjoy (reversal of fenjoy)
ffallas	byte	%18.0g	LABD	i fall asleep easily at night.
ffriend	byte	%18.0g	LABD	* before the chornobyl event in 1986 i had more close friends than i have now.
fgoon	byte	%18.0g	LABD	i feel like i cannot go on.
fguilt	byte	%18.0g	LABD	i feel guilty over things i did around the time of chornobyl
fkill	byte	%18.0g	LABD	lately i have felt like killing myself.
flaugh	byte	%18.0g	LABD	* since chornobyl it seems that i do not laugh or cry about the same things that
flived	byte	%18.0g	LABD	i wonder why i lived when others died.

fnight	byte	%18.0g	LABD	i have nightmares about chornobyl.
fnofeel	byte	%18.0g	LABD	since chornobyl, it seems as if i have no feelings.
fnoise	byte	%18.0g	LABD	since chornobyl unexpected noises make me jump.
fpc1	float	%9.0g		Finite population correction
fpush	byte	%18.0g	LABD	* since the event i find that if someone pushes me too far, i am likely to become
fremem	byte	%18.0g	LABD	i have difficulty remembering some things which happened during the event.
fremind	byte	%18.0g	LABD	things i see or hear often remind me of the chornobyl event.
fsituat	byte	%18.0g	LABD	being in certain situations makes me feel as though i am back in the event.
fstayaw	byte	%18.0g	LABD	* i try to stay away from anything that will remind me of things which happened du
funder	byte	%18.0g	LABD	no one understands how i feel, not even my family.
gbeft2r1	long	%8.0g		* quantity of beef (in grams) residence 1 time 2: july 1-december 31 1986
gbeft2r2	int	%8.0g		* quantity of beef (in grams) residence 2 time 2: july 1-december 31 1986
gbeft2r3	int	%8.0g		* quantity of beef (in grams) residence 3 time 2: july 1-december 31 1986
gbeft2r4	int	%8.0g		* quantity of beef (in grams) residence 4 time 2: july 1-december 31 1986
gbeft3r1	long	%8.0g		* quantity (in grams) of beef per week residence 1 time 3: jan 1987 - dec 1990
gbeft3r2	int	%8.0g		* quantity (in grams) of beef per week residence 2 time 3: jan 1987 - dec 1990
gbeft3r3	int	%8.0g		* quantity (in grams) of beef per week residence 3 time 3: jan 1987 - dec 1990
gbeft3r4	int	%8.0g		* quantity (in grams) of beef per week residence 4 time 3: jan 1987 - dec 1990
gbeft4r1	long	%8.0g		* quantity of beef (in grams) per

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				week in residence 1 in time 4: jan 1991-now
gbeft4r2	int	%8.0g		* quantity of beef (in grams) per week in residence 2 in time 4: jan 1991-now
gbeft4r3	int	%8.0g		* quantity of beef (in grams) per week in residence 3 in time 4: jan 1991-now
gbeft4r4	int	%8.0g		* quantity of beef (in grams) per week in residence 4 in time 4: jan 1991-now
gender	byte	%15.0g	q14	respondent's gender
genwt	float	%9.0g		Post-stratification gender proportion correction factor
gldt1r1	long	%8.0g		* quantity of solid dairy products (in grams) while in residence 1 time 1
gldt1r2	long	%8.0g		* quantity of solid dairy products (in grams) while in residence 2 time 1
gldt1r3	int	%8.0g		* quantity of solid dairy products (in grams) while in residence 3 time 1
gldt1r4	int	%8.0g		* quantity of solid dairy products (in grams) while in residence 4 time 1
gldt2r1	long	%8.0g		* quantity solid dairy (in grams) residence 1 time 2: july 1-december 31 1986
gldt2r2	long	%8.0g		* quantity solid dairy (in grams) residence 2 time 2: july 1-december 31 1986
gldt2r3	int	%8.0g		* quantity solid dairy (in grams) residence 3 time 2: july 1-december 31 1986
gldt2r4	int	%8.0g		* quantity solid dairy (in grams) residence 4 time 2: july 1-december 31 1986
gldt3r1	int	%8.0g		* quantity (in grams) of solid dairy per week res 1 time 3: jan 1987 - dec 1990
gldt3r2	int	%8.0g		* quantity (in grams) of solid dairy per week res 2 time 3: jan 1987 - dec 1990
gldt3r3	int	%8.0g		* quantity (in grams) of solid dairy per week res 3 time 3: jan 1987 - dec 1990
gldt3r4	int	%8.0g		* quantity (in grams) of solid dairy per week res 4 time 3:

gldt4r1	long	%8.0g	*** quantity (in grams) of solid dairy in residence 1 time 4: jan 1991-now**
gldt4r2	long	%8.0g	*** quantity (in grams) of solid dairy in residence 2 time 4: jan 1991-now**
gldt4r3	long	%8.0g	*** quantity (in grams) of solid dairy in residence 3 time 4: jan 1991-now**
gldt4r4	int	%8.0g	*** quantity (in grams) of solid dairy in residence 4 time 4: jan 1991-now**
globseve	double	%9.0g	**global severity**
glvt1r1	int	%8.0g	*** quantity of leafy vegetables (in grams) while in residence 1 time 1**
glvt1r2	int	%8.0g	*** quantity of leafy vegetables (in grams) while in residence 2 time 1**
glvt1r3	int	%8.0g	*** quantity of leafy vegetables (in grams) while in residence 3 time 1**
glvt1r4	int	%8.0g	*** quantity of leafy vegetables (in grams) while in residence 4 time 1**
gmsht2r1	int	%8.0g	*** quantity of mushr (in grams) per week residence 1 time 2: july1-december 31**
gmsht2r2	int	%8.0g	*** quantity of mushr (in grams) per week residence 2 time 2: july1-december 31**
gmsht2r3	int	%8.0g	*** quantity of mushr (in grams) per week residence 3 time 2: july1-december 31**
gmsht2r4	int	%8.0g	*** quantity of mushr (in grams) per week residence 4 time 2: july1-december 31**
gmsht3r1	int	%8.0g	*** quantity (in grams) of mushroom per week residence 1 time 3: jan 1987 - dec 1990**
gmsht3r2	int	%8.0g	*** quantity (in grams) of mushroom per week residence 2 time 3: jan 1987 - dec 1990**
gmsht3r3	int	%8.0g	*** quantity (in grams) of mushroom per week residence 3 time 3: jan 1987 - dec 1990**
gmsht3r4	int	%8.0g	*** quantity (in grams) of mushroom per week residence 4 time 3:**

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                                                    jan 1987 - dec 1990
gmsht4r1        int     %8.0g               * quantity of mushroom (in grams)
                                              per week in residence 1 in
                                              time 4: jan 1991-now
gmsht4r2        int     %8.0g               * quantity of mushroom (in grams)
                                              per week in residence 2 in
                                              time 4: jan 1991-now
gmsht4r3        int     %8.0g               * quantity of mushroom (in grams)
                                              per week in residence 3 in
                                              time 4: jan 1991-now
gmsht4r4        int     %8.0g               * quantity of mushroom (in grams)
                                              per week in residence 4 in
                                              time 4: jan 1991-now
goferw1         byte    %8.0g                 level of fear in percent from
                                              going outdoors in 1976-1986
goferw2         byte    %8.0g                 level of fear in percent from
                                              going outdoors in 1987-1996
goferw3         byte    %8.0g                 level of fear in percent from
                                              going outdoors in 1997-now
goodrad         byte    %8.0g                 small doses can actually improve
                                              one's health (% of agreement)
gpltt2r1        int     %8.0g               * quantity of poultry (in grams)
                                              in residence 1 time 2:  july
                                              1-december 31 1986
gpltt2r2        int     %8.0g               * quantity of poultry (in grams)
                                              in residence 2 time 2:  july
                                              1-december 31 1986
gpltt2r3        int     %8.0g               * quantity of poultry (in grams)
                                              in residence 3 time 2:  july
                                              1-december 31 1986
gpltt2r4        int     %8.0g               * quantity of poultry (in grams)
                                              in residence 4 time 2:  july
                                              1-december 31 1986
gpltt3r1        long    %8.0g               * quantity (in grams) of paultry
                                              per week residence 1 time 3:
                                              jan 1987 - dec 1990
gpltt3r2        int     %8.0g               * quantity (in grams) of paultry
                                              per week residence 2 time 3:
                                              jan 1987 - dec 1990
gpltt3r3        int     %8.0g               * quantity (in grams) of paultry
                                              per week residence 3 time 3:
                                              jan 1987 - dec 1990
gpltt3r4        int     %8.0g               * quantity (in grams) of paultry
                                              per week residence 4 time 3:
                                              jan 1987 - dec 1990
gpltt4r1        long    %8.0g               * quantity of paultry (in grams)
                                              per week in residence 1 in
                                              time 4: jan 1991-now
gpltt4r2        int     %8.0g               * quantity of paultry (in grams)
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				per week in residence 2 in time 4: jan 1991-now
gpltt4r3	int	%8.0g	*	quantity of paultry (in grams) per week in residence 3 in time 4: jan 1991-now
gpltt4r4	int	%8.0g	*	quantity of paultry (in grams) per week in residence 4 in time 4: jan 1991-now
gpott2r1	long	%8.0g	*	quantity of potatoes (in grams) in residence 1 time 2: july 1-december 31 1986
gpott2r2	long	%8.0g	*	quantity of potatoes (in grams) in residence 2 time 2: july 1-december 31 1986
gpott2r3	int	%8.0g	*	quantity of potatoes (in grams) in residence 3 time 2: july 1-december 31 1986
gpott2r4	int	%8.0g	*	quantity of potatoes (in grams) in residence 4 time 2: july 1-december 31 1986
gpott3r1	int	%8.0g	*	quantity (in grams) of potatoes per week residence 1 time 3: jan 1987 - dec 1990
gpott3r2	int	%8.0g	*	quantity (in grams) of potatoes per week residence 2 time 3: jan 1987 - dec 1990
gpott3r3	int	%8.0g	*	quantity (in grams) of potatoes per week residence 3 time 3: jan 1987 - dec 1990
gpott3r4	int	%8.0g	*	quantity (in grams) of potatoes per week residence 4 time 3: jan 1987 - dec 1990
gpott4r1	long	%8.0g	*	quantity of potatoes (in grams) per week in residence 1 time 4: jan 1991-now
gpott4r2	long	%8.0g	*	quantity of potatoes (in grams) per week in residence 2 time 4: jan 1991-now
gpott4r3	int	%8.0g	*	quantity of potatoes (in grams) per week in residence 3 time 4: jan 1991-now
gpott4r4	int	%8.0g	*	quantity of potatoes (in grams) per week in residence 4 time 4: jan 1991-now
gprkt2r1	int	%8.0g	*	quantity of pork (in grams) residence 1 time 2: july 1-december 31 1986
gprkt2r2	int	%8.0g	*	quantity of pork (in grams) residence 2 time 2: july

			1-december 31 1986
gprkt2r3	int	%8.0g	* quantity of pork (in grams) residence 3 time 2: july 1-december 31 1986
gprkt2r4	int	%8.0g	* quantity of pork (in grams residence 4 time 2: july 1-december 31 1986
gprkt3r1	long	%8.0g	* quantity (in grams) of pork per week residence 1 time 3: jan 1987 - dec 1990
gprkt3r2	long	%8.0g	* quantity (in grams) of pork per week residence 2 time 3: jan 1987 - dec 1990
gprkt3r3	long	%8.0g	* quantity (in grams) of pork per week residence 3 time 3: jan 1987 - dec 1990
gprkt3r4	int	%8.0g	* quantity (in grams) of pork per week residence 4 time 3: jan 1987 - dec 1990
gprkt4r1	int	%8.0g	* quantity of pork (in grams) per week in residence 1 time 4: jan 1991-now
gprkt4r2	int	%8.0g	* quantity of pork (in grams) per week in residence 2 time 4: jan 1991-now
gprkt4r3	int	%8.0g	* quantity of pork (in grams) per week in residence 3 time 4: jan 1991-now
gprkt4r4	int	%8.0g	* quantity of pork (in grams) per week in residence 4 time 4: jan 1991-now
healthef	byte	%8.0g	* a person exposed to any radiation likely to suffer from (% of agreement)
hlthl1980	byte	%8.0g	intensity of work related problems due to health in 1980
hlthl1981	byte	%8.0g	intensity of work related problems due to health in 1981
hlthl1982	byte	%8.0g	intensity of work related problems due to health in 1982
hlthl1983	byte	%8.0g	intensity of work related problems due to health in 1983
hlthl1984	byte	%8.0g	intensity of work related problems due to health in 1984
hlthl1985	byte	%8.0g	intensity of work related problems due to health in 1985
hlthl1986	byte	%8.0g	intensity of work related problems due to health in 1986
hlthl1987	byte	%8.0g	intensity of work related

			problems due to health in 1987
hlthl1988	byte	%8.0g	intensity of work related
			problems due to health in 1988
hlthl1989	byte	%8.0g	intensity of work related
			problems due to health in 1989
hlthl1990	byte	%8.0g	intensity of work related
			problems due to health in 1990
hlthl1991	byte	%8.0g	intensity of work related
			problems due to health in 1991
hlthl1992	byte	%8.0g	intensity of work related
			problems due to health in 1992
hlthl1993	byte	%8.0g	intensity of work related
			problems due to health in 1993
hlthl1994	byte	%8.0g	intensity of work related
			problems due to health in 1994
hlthl1995	byte	%8.0g	intensity of work related
			problems due to health in 1995
hlthl1996	byte	%8.0g	intensity of work related
			problems due to health in 1996
hlthl1997	byte	%8.0g	intensity of work related
			problems due to health in 1997
hlthl1998	byte	%8.0g	intensity of work related
			problems due to health in 1998
hlthl1999	byte	%8.0g	intensity of work related
			problems due to health in 1999
hlthl2000	byte	%8.0g	intensity of work related
			problems due to health in 2000
hlthl2001	byte	%8.0g	intensity of work related
			problems due to health in 2001
hlthl2002	byte	%8.0g	intensity of work related
			problems due to health in 2002
hlthl2003	byte	%8.0g	intensity of work related
			problems due to health in 2003
hlthl2004	byte	%8.0g	intensity of work related
			problems due to health in 2004
hlthl2005	byte	%8.0g	intensity of work related
			problems due to health in 2005
hlthl2006	byte	%8.0g	intensity of work related
			problems due to health in 2006
hlthl2007	byte	%8.0g	intensity of work related
			problems due to health in 2007
hlthl2008	byte	%8.0g	intensity of work related
			problems due to health in 2008
hlthl2009	byte	%8.0g	intensity of work related
			problems due to health in 2009
hlthl2010	byte	%8.0g	intensity of work related
			problems due to health in 2010
holil1980	byte	%8.0g	intensity of home life related
			problems due to health in 1980

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holil1981	byte	%8.0g	**intensity of home life related problems due to health in 1981**
holil1982	byte	%8.0g	**intensity of home life related problems due to health in 1982**
holil1983	byte	%8.0g	**intensity of home life related problems due to health in 1983**
holil1984	byte	%8.0g	**intensity of home life related problems due to health in 1984**
holil1985	byte	%8.0g	**intensity of home life related problems due to health in 1985**
holil1986	byte	%8.0g	**intensity of home life related problems due to health in 1986**
holil1987	byte	%8.0g	**intensity of home life related problems due to health in 1987**
holil1988	byte	%8.0g	**intensity of home life related problems due to health in 1988**
holil1989	byte	%8.0g	**intensity of home life related problems due to health in 1989**
holil1990	byte	%8.0g	**intensity of home life related problems due to health in 1990**
holil1991	byte	%8.0g	**intensity of home life related problems due to health in 1991**
holil1992	byte	%8.0g	**intensity of home life related problems due to health in 1992**
holil1993	byte	%8.0g	**intensity of home life related problems due to health in 1993**
holil1994	byte	%8.0g	**intensity of home life related problems due to health in 1994**
holil1995	byte	%8.0g	**intensity of home life related problems due to health in 1995**
holil1996	byte	%8.0g	**intensity of home life related problems due to health in 1996**
holil1997	byte	%8.0g	**intensity of home life related problems due to health in 1997**
holil1998	byte	%8.0g	**intensity of home life related problems due to health in 1998**
holil1999	byte	%8.0g	**intensity of home life related problems due to health in 1999**
holil2000	byte	%8.0g	**intensity of home life related problems due to health in 2000**
holil2001	byte	%8.0g	**intensity of home life related problems due to health in 2001**
holil2002	byte	%8.0g	**intensity of home life related problems due to health in 2002**
holil2003	byte	%8.0g	**intensity of home life related problems due to health in 2003**
holil2004	byte	%8.0g	**intensity of home life related problems due to health in 2004**
holil2005	byte	%8.0g	**intensity of home life related**

			problems due to health in 2005
holil2006	byte	%8.0g	intensity of home life related problems due to health in 2006
holil2007	byte	%8.0g	intensity of home life related problems due to health in 2007
holil2008	byte	%8.0g	intensity of home life related problems due to health in 2008
holil2009	byte	%8.0g	intensity of home life related problems due to health in 2009
holil2010	byte	%8.0g	intensity of home life related problems due to health in 2010
homel1980	byte	%8.0g	* intensity of home related problems due to health in 1980
homel1981	byte	%8.0g	intensity of home related problems due to health in 1981
homel1982	byte	%8.0g	intensity of home related problems due to health in 1982
homel1983	byte	%8.0g	intensity of home related problems due to health in 1983
homel1984	byte	%8.0g	intensity of home related problems due to health in 1984
homel1985	byte	%8.0g	intensity of home related problems due to health in 1985
homel1986	byte	%8.0g	intensity of home related problems due to health in 1986
homel1987	byte	%8.0g	intensity of home related problems due to health in 1987
homel1988	byte	%8.0g	intensity of home related problems due to health in 1988
homel1989	byte	%8.0g	intensity of home related problems due to health in 1989
homel1990	byte	%8.0g	intensity of home related problems due to health in 1990
homel1991	byte	%8.0g	intensity of home related problems due to health in 1991
homel1992	byte	%8.0g	intensity of home related problems due to health in 1992
homel1993	byte	%8.0g	intensity of home related problems due to health in 1993
homel1994	byte	%8.0g	intensity of home related problems due to health in 1994
homel1995	byte	%8.0g	intensity of home related problems due to health in 1995
homel1996	byte	%8.0g	intensity of home related problems due to health in 1996
homel1997	byte	%8.0g	intensity of home related problems due to health in 1997
homel1998	byte	%8.0g	intensity of home related problems due to health in 1998

home1999	byte	%8.0g			**intensity of home related problems due to health in 1999**
home2000	byte	%8.0g			**intensity of home related problems due to health in 2000**
home2001	byte	%8.0g			**intensity of home related problems due to health in 2001**
home2002	byte	%8.0g			**intensity of home related problems due to health in 2002**
home2003	byte	%8.0g			**intensity of home related problems due to health in 2003**
home2004	byte	%8.0g			**intensity of home related problems due to health in 2004**
home2005	byte	%8.0g			**intensity of home related problems due to health in 2005**
home2006	byte	%8.0g			**intensity of home related problems due to health in 2006**
home2007	byte	%8.0g			**intensity of home related problems due to health in 2007**
home2008	byte	%8.0g			**intensity of home related problems due to health in 2008**
home2009	byte	%8.0g			**intensity of home related problems due to health in 2009**
home2010	byte	%8.0g			**intensity of home related problems due to health in 2010**
hospw1	int	%8.0g			*** number of days per year as a patient in a clinic for medical condition in 1976–**
hospw2	int	%8.0g			*** number of days per year as a patient in a clinic for medical condition in 1987–**
hospw3	int	%8.0g			*** number of days per year as a patient in a clinic for medical condition in 1997–**
hostilit	byte	%8.0g			**hostility**
hpalefrt	byte	%12.0g		HPLabel	**everything is an effort**
hpamdprs	byte	%12.0g		HPLabel	**i wake up feeling depressed**
hpawake	byte	%12.0g		HPLabel	**i lie awake for most of the night**
hpbadslp	byte	%12.0g		HPLabel	**i sleep badly at night.**
hpburden	byte	%12.0g		HPLabel	**i feel i am a burden to people.**
hpcngpos	byte	%12.0g		HPLabel	**i find it painful to change position**
hpconpai	byte	%12.0g		HPLabel	**iím in constant pain.**
hpdaydrg	byte	%12.0g		HPLabel	**the days seem to drag**
hpgtalng	byte	%12.0g		HPLabel	**iím finding it hard to get along with people.**
hpgtdwn	byte	%12.0g		HPLabel	**things are getting me down**
hphardre	byte	%12.0g		HPLabel	**i find it hard to get dressed by myself**

hphlpwlk	byte	%12.0g	HPLabel	**i need help to walk about outside (e.g. a walking aid or someone to support me).**
hphrdcnt	byte	%12.0g	HPLabel	**iím finding it hard to make contact with people**
hphrdrch	byte	%12.0g	HPLabel	**i find it hard to reach for things**
hphrdstd	byte	%12.0g	HPLabel	**i find it hard to stand for long (e.g. at the kitchen sink, waiting in line)**
hplgslee	byte	%12.0g	HPLabel	**it takes me a long time to get to sleep.**
hplocntr	byte	%12.0g	HPLabel	**i feel as if iím losing control**
hplonely	byte	%12.0g	HPLabel	**i feel lonely**
hpnobend	byte	%12.0g	HPLabel	**i find it hard to bend**
hpnoclse	byte	%12.0g	HPLabel	**i feel like there is nobody that i am close to**
hpnoergy	byte	%12.0g	HPLabel	**i soon run out of energy**
hpnojoy	byte	%12.0g	HPLabel	**iíve forgotten what itís like to enjoy myself**
hpnolive	byte	%12.0g	HPLabel	**i feel that life is not worth living.**
hpnowlk	byte	%12.0g	HPLabel	**iím unable to walk at all**
hponedge	byte	%12.0g	HPLabel	**iím feeling on edge**
hppainit	byte	%12.0g	HPLabel	**i have pain at night**
hpprbcln	byte	%12.0g	HPLabel	* **health causes problems taking care of home**
hpprbwk	byte	%12.0g	HPLabel	**health causes problems at work**
hpprobho	byte	%12.0g	HPLabel	**health causing problems with home life**
hpprobsc	byte	%12.0g	HPLabel	**health causing problems with social life**
hpproint	byte	%12.0g	HPLabel	**health causing problems with interests and hobbies**
hpprosex	byte	%12.0g	HPLabel	**health cauing problems with sex life**
hpprovac	byte	%12.0g	HPLabel	**health causing problems with vacations**
hpsitpai	byte	%12.0g	HPLabel	**iím in pain when iím sitting.**
hpslepil	byte	%12.0g	HPLabel	**i take pills to help me sleep**
hpstairs	byte	%12.0g	HPLabel	**i have trouble getting up and down stairs and steps**
hpstdpai	byte	%12.0g	HPLabel	**iím in pain when iím standing**
hpstrspn	byte	%12.0g	HPLabel	**iím in pain when going up or down stairs.**
hptemper	byte	%12.0g	HPLabel	**i lose my temper easily these days**
hptired	byte	%12.0g	HPLabel	**iím tired all the time**
hpunpain	byte	%12.0g	HPLabel	**i have unbearable pain**

hpwkgrly	byte	%12.0g	HPLabel	**iím waking up in the early hours of the morning**
hpwlkinr	byte	%12.0g	HPLabel	**i can walk about only indoors**
hpwlkpai	byte	%12.0g	HPLabel	**iím in pain when i walk**
hpwryawk	byte	%12.0g	HPLabel	**worry is keeping me awake at night.**
hthprof	byte	%8.0g		**health profile subscale**
icddx1	str32	%10s		**icd ñ 10 code illness 1**
icddx10	str32	%10s		**icd ñ 10 code illness 10**
icddx11	str32	%10s		**icd ñ 10 code illness 11**
icddx12	str32	%10s		**icd ñ 10 code illness 12**
icddx2	str32	%10s		**icd ñ 10 code illness 2**
icddx3	str32	%10s		**icd ñ 10 code illness 3**
icddx4	str32	%10s		**icd ñ 10 code illness 4**
icddx5	str32	%10s		**icd ñ 10 code illness 5**
icddx6	str32	%10s		**icd ñ 10 code illness 6**
icddx7	str32	%10s		**icd ñ 10 code illness 7**
icddx8	str32	%10s		**icd ñ 10 code illness 8**
icddx9	str32	%10s		**icd ñ 10 code illness 9**
icdxcnt	float	%9.0g		**count of icdx illnesses**
id	double	%8.0g		**survey number (1-800)**
idate	float	%td		**Stata date of interview**
idates	str11	%11s		
iday	float	%9.0g		
illw1	byte	%8.0g		**Total number of illnesses experienced in time period 1976-1986**
illw2	byte	%8.0g		**Total number of illnesses experienced in time period 1987-1996**
illw3	byte	%8.0g		**Total number of illnesses experienced in time period 1996-NOW**
imo	float	%9.0g		**Interview month**
inc1w1	byte	%15.0g	LABJ	**Income is not sufficient for basic neccessities in 1986**
inc1w2	byte	%15.0g	LABJ	**Income is not sufficient for basic neccessities in 1996**
inc1w3	byte	%15.0g	LABJ	**Income is not sufficient for basic neccessities NOW**
inc2w1	byte	%15.0g	LABJ	**Income is just sufficient for basic neccessities in 1986**
inc2w2	byte	%15.0g	LABJ	**Income is just sufficient for basic neccessities in 1996**
inc2w3	byte	%15.0g	LABJ	**Income is just sufficient for basic neccessities NOW**
inc3w1	byte	%15.0g	LABJ	**Income is sufficient for basics plus extra purchases/savings in 1986**

inc3w2	byte	%15.0g	LABJ	**Income is sufficient for basics plus extra purchases/savings in 1996**
inc3w3	byte	%15.0g	LABJ	**Income is sufficient for basics plus extra purchases/savings NOW**
inc4w1	byte	%15.0g	LABJ	**Income allows to comfortably afford luxury items in 1986**
inc4w2	byte	%15.0g	LABJ	**Income allows to comfortably afford luxury items in 1996**
inc4w3	byte	%15.0g	LABJ	**Income allows to comfortably afford luxury items NOW**
inhol1980	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1980**
inhol1981	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1981**
inhol1982	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1982**
inhol1983	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1983**
inhol1984	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1984**
inhol1985	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1985**
inhol1986	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1986**
inhol1987	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1987**
inhol1988	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1988**
inhol1989	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1989**
inhol1990	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1990**
inhol1991	byte	%8.0g		**intensity of interest and hobbies related problems due to health in 1991**
inhol1992	byte	%8.0g		**intensity of interest and**

			hobbies related problems due to health in 1992
inhol1993	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 1993**
inhol1994	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 1994**
inhol1995	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 1995**
inhol1996	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 1996**
inhol1997	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 1997**
inhol1998	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 1998**
inhol1999	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 1999**
inhol2000	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2000**
inhol2001	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2001**
inhol2002	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2002**
inhol2003	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2003**
inhol2004	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2004**
inhol2005	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2005**
inhol2006	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2006**
inhol2007	byte	%8.0g	**intensity of interest and hobbies related problems due to health in 2007**
inhol2008	byte	%8.0g	**intensity of interest and hobbies related problems due**

				to health in 2008
inhol2009	byte	%8.0g		intensity of interest and hobbies related problems due to health in 2009
inhol2010	byte	%8.0g		intensity of interest and hobbies related problems due to health in 2010
injoth	byte	%15.0g	LABC	was anyone you know injured as a result of the chornobyl accident?
injothr	float	%9.0g	inj	Was anyone u know injured by Chornobyl accident?
injself	byte	%15.0g	LABC	were you injured as a result of the chornobyl accident in 1986?
injselfr	float	%9.0g	dum	Were u injured because of Chornobyl acc in 1986?
instsym	byte	%8.0g		intrusion symptom score
intbeg	double	%tc..		started
intdate	double	%td..		date of interview
intend	double	%tc		completed
interper	byte	%8.0g		interpersonal sensitivity
intname	str7	%9s		name of interviewer
iyr	float	%9.0g		Interview year
jsw1	byte	%8.0g		Job satisfaction on a scale of 0-100% in 1986
jsw2	byte	%8.0g		Job satisfaction on a scale of 0-100% in 1996
jsw3	byte	%8.0g		Job satisfaction on a scale of 0-100% NOW
kmacc	int	%8.0g		distance of residence from the chornobyl plant (in kilometers)
kmwork	int	%8.0g		* approximately how far away was your w/s from the chornobyl plant (in kilometers)
kzchorn	byte	%8.0g		* in k/z most cases of cancer in humans are known to be caused by radiation from
kzunder	byte	%8.0g		people in k/z underestimate the risks assoicated with radiation (% of agreement)
lBSItotal	float	%9.0g		Ln(bsItotal)
latacc	byte	%15.0g	LABF	latitude of residence at time of accident
latborn	byte	%15.0g	LABF	latitude direction
latdacc	int	%8.0g		latitude (in degrees) at time of accident
latdborn	int	%8.0g		latitude in degrees

latdnow	int	%8.0g	latitude in degrees
latdrel	int	%8.0g	latitude in degrees of relocated residence
latdt1r1	byte	%10.0g	* latitude in degrees residence 1 time 1 april 26–june 30 1986
latdt1r2	byte	%10.0g	* latitude in degrees residence 2 time 1 april 26–june 30 1986
latdt1r3	byte	%10.0g	* latitude in degrees residence 3 time 1 april 26–june 30 1986
latdt1r4	byte	%10.0g	* latitude in degrees residence 4 time 1 april 26–june 30 1986
latdt2r1	int	%8.0g	* latitude in degrees residence 1 time 2: july 1–december 31 1986
latdt2r2	int	%8.0g	* latitude in degrees residence 2 time 2: july 1–december 31 1986
latdt2r3	int	%8.0g	* latitude in degrees residence 3 time 2: july 1–december 31 1986
latdt2r4	int	%8.0g	* latitude in degrees residence 4 time 2: july 1–december 31 1986
latdt3r1	int	%8.0g	* latitude in degrees residence 1 time 3: jan 1987 – dec 1990
latdt3r2	int	%8.0g	* latitude in degrees residence 2 time 3: jan 1987 – dec 1990
latdt3r3	int	%8.0g	* latitude in degrees residence 3 time 3: jan 1987 – dec 1990
latdt3r4	int	%8.0g	* latitude in degrees residence 4 time 3: jan 1987 – dec 1990
latdt4r1	int	%8.0g	* latitude in degrees residence 1 time 4: jan 1991–now
latdt4r2	int	%8.0g	* latitude in degrees residence 2 time 4: jan 1991–now
latdt4r3	int	%8.0g	* latitude in degrees residence 3 time 4: jan 1991–now
latdt4r4	int	%8.0g	* latitude in degrees residence 4 time 4: jan 1991–now
latdwork	int	%8.0g	latitude (in degrees) of place of work/study at time of accident
latmacc	long	%8.0g	latitude (in minutes) at time of accident
latmborn	int	%8.0g	latitude in minutes
latmnow	long	%8.0g	latitude in minutes
latmrel	int	%8.0g	latitude in minutes of relocated residence
latmt1r1	int	%10.0g	* latitude in minutes residence 1

					time 1 april 26–june 30 1986
latmt1r2	int	%10.0g		*	latitude in minutes residence 2 time 1 april 26–june 30 1986
latmt1r3	byte	%10.0g		*	latitude in minutes residence 3 time 1 april 26–june 30 1986
latmt1r4	byte	%10.0g		*	latitude in minutes residence 4 time 1 april 26–june 30 1986
latmt2r1	int	%8.0g		*	latitude in minutes residence 1 time 2: july 1–december 31 1986
latmt2r2	int	%8.0g		*	latitude in minutes residence 2 time 2: july 1–december 31 1986
latmt2r3	int	%8.0g		*	latitude in minutes residence 3 time 2: july 1–december 31 1986
latmt2r4	int	%8.0g		*	latitude in minutes residence 4 time 2: july 1–december 31 1986
latmt3r1	int	%8.0g		*	latitude in minutes residence 1 time 3: jan 1987 – dec 1990
latmt3r2	int	%8.0g		*	latitude in minutes residence 2 time 3: jan 1987 – dec 1990
latmt3r3	int	%8.0g		*	latitude in minutes residence 3 time 3: jan 1987 – dec 1990
latmt3r4	int	%8.0g		*	latitude in minutes residence 4 time 3: jan 1987 – dec 1990
latmt4r1	int	%8.0g		*	latitude in minutes residence 1 time 4: jan 1991–now
latmt4r2	int	%8.0g		*	latitude in minutes residence 2 time 4: jan 1991–now
latmt4r3	int	%8.0g		*	latitude in minutes residence 3 time 4: jan 1991–now
latmt4r4	int	%8.0g		*	latitude in minutes residence 4 time 4: jan 1991–now
latmwork	int	%8.0g			latitude (in minutes) of place of work/study at time of accident
latnow	byte	%15.0g	LABF		latitude direction
latrel	byte	%15.0g	LABF		latitude of relocated residence
latt1r1	byte	%15.0g	LABF	*	latitude direction residence 1 time 1 april 26–june 30 1986
latt1r2	byte	%15.0g	LABF	*	latitude direction residence 2 time 1 april 26–june 30 1986
latt1r3	byte	%15.0g	LABF	*	latitude direction residence 3 time 1 april 26–june 30 1986
latt1r4	byte	%15.0g	LABF	*	latitude direction residence 4 time 1 april 26–june 30 1986
latt2r1	byte	%15.0g	LABF	*	latitude direction of residence

				1 time 2: july 1–december 31 1986
latt2r2	byte	%15.0g	LABF	* **latitude direction of residence 2 time 2: july 1–december 31 1986**
latt2r3	byte	%15.0g	LABF	* **latitude direction of residence 3 time 2: july 1–december 31 1986**
latt2r4	byte	%15.0g	LABF	* **latitude direction of residence 4 time 2: july 1–december 31 1986**
latt3r1	byte	%15.0g	LABF	* **latitude direction of residence 1 time 3: jan 1987 – dec 1990**
latt3r2	byte	%15.0g	LABF	* **latitude direction of residence 2 time 3: jan 1987 – dec 1990**
latt3r3	byte	%15.0g	LABF	* **latitude direction of residence 3 time 3: jan 1987 – dec 1990**
latt3r4	byte	%15.0g	LABF	* **latitude direction of residence 4 time 3: jan 1987 – dec 1990**
latt4r1	byte	%15.0g	LABF	**direction of latitude of residence 1 time 4: jan 1991–now**
latt4r2	byte	%15.0g	LABF	**direction of latitude of residence 2 time 4: jan 1991–now**
latt4r3	byte	%15.0g	LABF	**direction of latitude of residence 3 time 4: jan 1991–now**
latt4r4	byte	%15.0g	LABF	**direction of latitude of residence 4 time 4: jan 1991–now**
latwork	byte	%15.0g	LABF	**latitude of place of work/study at time of accident**
ldrt1r1	byte	%15.0g	LABC	* **did you consume liquid dairy products while in residence 1 time 1**
ldrt1r2	byte	%15.0g	LABC	* **did you consume liquid dairy products while in residence 2 time 1**
ldrt1r3	byte	%15.0g	LABC	* **did you consume liquid dairy products while in residence 3 time 1**
ldrt1r4	byte	%15.0g	LABC	* **did you consume liquid dairy products while in residence 4 time 1**
ldrt2r1	byte	%15.0g	LABC	* **did you consume liquid dairy in residence 1 time 2: july 1–december 31 1986**
ldrt2r2	byte	%15.0g	LABC	* **did you consume liquid dairy in**

				residence 2 time 2: july 1-december 31 1986
ldrt2r3	byte	%15.0g	LABC	* did you consume liquid dairy in residence 3 time 2: july 1-december 31 1986
ldrt2r4	byte	%15.0g	LABC	* did you consume liquid dairy in residence 4 time 2: july 1-december 31 1986
ldrt3r1	byte	%15.0g	LABC	* did you consume liquid dairy in residence 1 time 3: jan 1987 - dec 1990
ldrt3r2	byte	%15.0g	LABC	* did you consume liquid dairy in residence 2 time 3: jan 1987 - dec 1990
ldrt3r3	byte	%15.0g	LABC	* did you consume liquid dairy in residence 3 time 3: jan 1987 - dec 1990
ldrt3r4	byte	%15.0g	LABC	* did you consume liquid dairy in residence 4 time 3: jan 1987 - dec 1990
ldrt4r1	byte	%15.0g	LABC	did you consume liquid dairy products in residence 1 time 4: jan 1991-now
ldrt4r2	byte	%15.0g	LABC	did you consume liquid dairy products in residence 2 time 4: jan 1991-now
ldrt4r3	byte	%15.0g	LABC	did you consume liquid dairy products in residence 3 time 4: jan 1991-now
ldrt4r4	byte	%15.0g	LABC	did you consume liquid dairy products in residence 4 time 4: jan 1991-now
liqw1	byte	%8.0g		number of spirits per week in 1976-1986
liqw2	byte	%8.0g		number of spirits per week in 1987-1996
liqw3	byte	%8.0g		number of spirits per week in 1997-now
lonacc	byte	%12.0g	lon	longitude of residence at time of accident
lonborn	byte	%12.0g	lon	longitude direction
londacc	int	%8.0g		longitude (in degrees) at time of accident
londborn	int	%8.0g		longitude in degrees
londnow	int	%8.0g		longitude in degrees
londrel	int	%8.0g		longitude in degrees of relocated residence
londt1r1	int	%10.0g		* longitude in degrees residence 1 time 1 april 26-june 30 1986

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londt1r2	int	%10.0g	* **longitude in degrees residence 2 time 1 april 26–june 30 1986**
londt1r3	byte	%10.0g	* **longitude in degrees residence 3 time 1 april 26–june 30 1986**
londt1r4	byte	%10.0g	* **longitude in degrees residence 4 time 1 april 26–june 30 1986**
londt2r1	int	%8.0g	* **longitude in degrees residence 1 time 2: july 1–december 31 1986**
londt2r2	int	%8.0g	* **longitude in degrees residence 2 time 2: july 1–december 31 1986**
londt2r3	int	%8.0g	* **longitude in degrees residence 3 time 2: july 1–december 31 1986**
londt2r4	int	%8.0g	* **longitude in degrees residence 4 time 2: july 1–december 31 1986**
londt3r1	int	%8.0g	* **longitude in degrees residence 1 time 3: jan 1987 – dec 1990**
londt3r2	int	%8.0g	* **longitude in degrees residence 2 time 3: jan 1987 – dec 1990**
londt3r3	int	%8.0g	* **longitude in degrees residence 3 time 3: jan 1987 – dec 1990**
londt3r4	int	%8.0g	* **longitude in degrees residence 4 time 3: jan 1987 – dec 1990**
londt4r1	int	%8.0g	* **longitude in degrees residence 1 time 4: jan 1991–now**
londt4r2	int	%8.0g	* **longitude in degrees residence 2 time 4: jan 1991–now**
londt4r3	int	%8.0g	* **longitude in degrees residence 3 time 4: jan 1991–now**
londt4r4	int	%8.0g	* **longitude in degrees residence 4 time 4: jan 1991–now**
londwork	int	%8.0g	**longitude (in degrees) of place of work/study at time of accident**
lonmacc	int	%8.0g	**longitude (in minutes) at time of accident**
lonmborn	int	%8.0g	**longitude in minutes**
lonmnow	long	%8.0g	**longitude in minutes**
lonmrel	int	%8.0g	**longitude in minutes of relocated residence**
lonmt1r1	int	%10.0g	* **longitude in minutes residence 1 time 1 april 26–june 30 1986**
lonmt1r2	int	%10.0g	* **longitude in minutes residence 2 time 1 april 26–june 30 1986**
lonmt1r3	byte	%10.0g	* **longitude in minutes residence 3 time 1 april 26–june 30 1986**

lonmt1r4	byte	%10.0g		*	**longitude in minutes residence 4 time 1 april 26-june 30 1986**
lonmt2r1	int	%8.0g		*	**longitude in minutes residence 1 time 2: july 1-december 31 1986**
lonmt2r2	int	%8.0g		*	**longitude in minutes residence 2 time 2: july 1-december 31 1986**
lonmt2r3	int	%8.0g		*	**longitude in minutes residence 3 time 2: july 1-december 31 1986**
lonmt2r4	int	%8.0g		*	**longitude in minutes residence 4 time 2: july 1-december 31 1986**
lonmt3r1	int	%8.0g		*	**longitude in minutes residence 1 time 3: jan 1987 - dec 1990**
lonmt3r2	int	%8.0g		*	**longitude in minutes residence 2 time 3: jan 1987 - dec 1990**
lonmt3r3	int	%8.0g		*	**longitude in minutes residence 3 time 3: jan 1987 - dec 1990**
lonmt3r4	int	%8.0g		*	**longitude in minutes residence 4 time 3: jan 1987 - dec 1990**
lonmt4r1	long	%8.0g		*	**longitude in minutes residence 1 time 4: jan 1991-now**
lonmt4r2	int	%8.0g		*	**longitude in minutes residence 2 time 4: jan 1991-now**
lonmt4r3	int	%8.0g		*	**longitude in minutes residence 3 time 4: jan 1991-now**
lonmt4r4	int	%8.0g		*	**longitude in minutes residence 4 time 4: jan 1991-now**
lonmwork	int	%8.0g			**longitude (in minutes) of place of work/study at time of accident**
lonnow	byte	%12.0g	lon		**longitude direction**
lonrel	byte	%12.0g	lon		**longitude of relocated residence**
lont1r1	byte	%10.0g	lon	*	**longitude direction residence 1 time 1 april 26-june 30 1986**
lont1r2	byte	%10.0g	lon	*	**longitude direction residence 2 time 1 april 26-june 30 1986**
lont1r3	byte	%10.0g	lon	*	**longitude direction residence 3 time 1 april 26-june 30 1986**
lont1r4	byte	%10.0g	lon	*	**longitude direction residence 4 time 1 april 26-june 30 1986**
lont2r1	byte	%10.0g	lon	*	**longitude direction of residence 1 time 2: july 1-december 31 1986**
lont2r2	byte	%10.0g	lon	*	**longitude direction of residence 2 time 2: july 1-december 31 1986**

lont2r3	byte	%10.0g	lon	*	**longitude direction of residence 3 time 2: july 1-december 31 1986**
lont2r4	byte	%10.0g	lon	*	**longitude direction of residence 4 time 2: july 1-december 31 1986**
lont3r1	byte	%10.0g	lon	*	**longitude direction of residence 1 time 3: jan 1987 - dec 1990**
lont3r2	byte	%10.0g	lon	*	**longitude direction of residence 2 time 3: jan 1987 - dec 1990**
lont3r3	byte	%10.0g	lon	*	**longitude direction of residence 3 time 3: jan 1987 - dec 1990**
lont3r4	byte	%10.0g	lon	*	**longitude direction of residence 4 time 3: jan 1987 - dec 1990**
lont4r1	byte	%10.0g	lon		**direction of longitude of residence 1 time 4: jan 1991-now**
lont4r2	byte	%10.0g	lon		**direction of longitude of residence 2 time 4: jan 1991-now**
lont4r3	byte	%10.0g	lon		**direction of longitude of residence 3 time 4: jan 1991-now**
lont4r4	byte	%10.0g	lon		**direction of longitude of residence 4 time 4: jan 1991-now**
lonwork	byte	%12.0g	lon		**longitude of place of work/study at time of accident**
lvt1r1	byte	%15.0g	LABC	*	**did you consume leafy vegetables while in residence 1 time 1**
lvt1r2	byte	%15.0g	LABC	*	**did you consume leafy vegetables while in residence 2 time 1**
lvt1r3	byte	%15.0g	LABC	*	**did you consume leafy vegetables while in residence 3 time 1**
lvt1r4	byte	%15.0g	LABC	*	**did you consume leafy vegetables while in residence 4 time 1**
male	float	%9.0g			
marrw1	byte	%15.0g	LABH		**cohabitation/marital status in 1986**
marrw2	byte	%15.0g	LABH		**cohabitation/marital status in 1996**
marrw3	byte	%15.0g	LABH		**cohabitation/marital status now**
maxCumdosew3	float	%8.0g			**Average maximum dose of CS137 ending in 12/31/2009 in mGy**
maxXumDosew2	float	%8.0g			**Avg Max dose in mGY for wave 2**
maxcumdosew1	float	%8.0g			**wave2 avg CS137 maximum dose ending 12/31/1986**
medcow1	byte	%8.0g			**number of medical visits for a medical condition per year**

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			1976–1986
medcow2	byte	%8.0g	**number of medical visits for a medical condition per year 1987–1996**
medcow3	byte	%8.0g	**number of medical visits for a medical condition per year 1997–now**
medw1	byte	%8.0g	**level of danger by general media (in percent) in 1986**
medw2	byte	%8.0g	**level of danger by general media (in percent) in 1996**
medw3	byte	%8.0g	**level of danger by general media (in percent) NOW**
mhinw1	byte	%8.0g	*** number of days per year as a patient in a clinic for a mental health in 1976–19**
mhinw2	int	%8.0g	*** number of days per year as a patient in a clinic for a mental health in 1987–19**
mhinw3	byte	%8.0g	*** number of days per year as a patient in a clinic for a mental health in 1997–no**
mhlthw1	byte	%8.0g	**level of general psychological/mental health in 1986**
mhlthw2	byte	%8.0g	**level of general psychological/mental health in 1996**
mhlthw3	byte	%8.0g	**level of general psychological/mental health now**
mhoutw1	byte	%8.0g	**number of medical visits for a mental health condition per year 1976–1986**
mhoutw2	byte	%8.0g	**number of medical visits for a mental health condition per year 1987–1996**
mhoutw3	byte	%8.0g	**number of medical visits for a mental health condition per year 1997–now**
minCumDosew2	float	%8.0g	**Wave 2 average minimum CS137 dose in mGy ending 12/31/1996**
minCumDosew3	float	%8.0g	**Wave 3 avg minimum dose of CS137 ending in 12/31/2009**
mincumdosew1	float	%8.0g	**wave 1 avg minimum dose of CS137 in mGy ending 12/31/1986**
mlldt1r1	long	%8.0g	*** quantity of liquid dairy products (in ml) while in residence 1 time 1**

mlldt1r2	int	%8.0g	*	**quantity of liquid dairy products (in ml) while in residence 2 time 1**
mlldt1r3	int	%8.0g	*	**quantity of liquid dairy products (in ml) while in residence 3 time 1**
mlldt1r4	int	%8.0g	*	**quantity of liquid dairy products (in ml) while in residence 4 time 1**
mlldt2r1	int	%8.0g	*	**quantity liquid dairy (in ml) residence 1 time 2: july 1-december 31 1986**
mlldt2r2	int	%8.0g	*	**quantity liquid dairy (in ml) residence 2 time 2: july 1-december 31 1986**
mlldt2r3	int	%8.0g	*	**quantity liquid dairy (in ml) residence 3 time 2: july 1-december 31 1986**
mlldt2r4	int	%8.0g	*	**quantity liquid dairy (in ml) residence 4 time 2: july 1-december 31 1986**
mlldt3r1	int	%8.0g	*	**quantity (in ml) of liquid dairy per week residence 1 time 3: jan 1987 - dec90**
mlldt3r2	int	%8.0g	*	**quantity (in ml) of liquid dairy per week residence 2 time 3: jan 1987 - dec90**
mlldt3r3	int	%8.0g	*	**quantity (in ml) of liquid dairy per week residence 3 time 3: jan 1987 - dec90**
mlldt3r4	int	%8.0g	*	**quantity (in ml) of liquid dairy per week residence 4 time 3: jan 1987 - dec90**
mlldt4r1	int	%8.0g	*	**quantity (in ml) of liquid dairy products in residence 1 time 4: jan 1991-now**
mlldt4r2	int	%8.0g	*	**quantity (in ml) of liquid dairy products in residence 2 time 4: jan 1991-now**
mlldt4r3	int	%8.0g	*	**quantity (in ml) of liquid dairy products in residence 3 time 4: jan 1991-now**
mlldt4r4	int	%8.0g	*	**quantity (in ml) of liquid dairy products in residence 4 time 4: jan 1991-now**
mntht3r1	byte	%10.0g	*	**how long did you stay in residence 1 time 3: jan 1987 - dec 1990**
mntht3r2	byte	%10.0g	*	**how long did you stay in**

				residence 2 time 3: jan 1987 – dec 1990
mntht3r3	byte	%10.0g		* how long did you stay in residence 3 time 3: jan 1987 – dec 1990
mntht3r4	byte	%10.0g		* how long did you stay in residence 4 time 3: jan 1987 – dec 1990
mntht4r1	int	%8.0g		* how long did you stay in residence 1 time 4: jan 1991–now
mntht4r2	int	%8.0g		* how long did you stay in residence 2 time 4: jan 1991–now
mntht4r3	int	%8.0g		* how long did you stay in residence 3 time 4: jan 1991–now
mntht4r4	byte	%8.0g		* how long did you stay in residence 4 time 4: jan 1991–now
moage	float	%9.0g		Age of respondent in months
modified	double	%tc		modified
movew1	byte	%8.0g		Total number of moves experienced in time period 1976–1986
movew2	byte	%8.0g		Total number of moves experienced in time period 1987–1996
movew3	byte	%8.0g		Total number of moves experienced in time period 1996–NOW
msht2r1	byte	%15.0g	LABC	did you consume mushrooms in residence 1 time 2: july 1–december 31 1986
msht2r2	byte	%15.0g	LABC	did you consume mushrooms in residence 2 time 2: july 1–december 31 1986
msht2r3	byte	%15.0g	LABC	did you consume mushrooms in residence 3 time 2: july 1–december 31 1986
msht2r4	byte	%15.0g	LABC	did you consume mushrooms in residence 4 time 2: july 1–december 31 1986
msht3r1	byte	%15.0g	LABC	did you consume mushrooms in residence 1 time 3: jan 1987 – dec 1990
msht3r2	byte	%15.0g	LABC	did you consume mushrooms in residence 2 time 3: jan 1987 – dec 1990

msht3r3	byte	%15.0g	LABC	**did you consume mushrooms in residence 3 time 3: jan 1987 – dec 1990**
msht3r4	byte	%15.0g	LABC	**did you consume mushrooms in residence 4 time 3: jan 1987 – dec 1990**
msht4r1	byte	%15.0g	LABC	*** did you consume mushrooms in residence 1 in time 4: jan 1991–now**
msht4r2	byte	%15.0g	LABC	*** did you consume mushrooms in residence 2 in time 4: jan 1991–now**
msht4r3	byte	%15.0g	LABC	*** did you consume mushrooms in residence 3 in time 4: jan 1991–now**
msht4r4	byte	%15.0g	LABC	*** did you consume mushrooms in residence 4 in time 4: jan 1991–now**
ncontw1	byte	%15.0g	LABC	**use of natural contraception in 1976–1986**
ncontw2	byte	%15.0g	LABC	**use of natural contraception in 1987–1996**
ncontw3	byte	%15.0g	LABC	**use of natural contraception in 1997–now**
near	byte	%8.0g		*** radiation from a nuclear plant site is more concentrated near the plant (% of ag**
neg	float	%9.0g		**indicator function**
neiw1	byte	%8.0g		**level of danger by neighbors (in percent) in 1986**
neiw2	byte	%8.0g		**level of danger by neighbors (in percent) in 1996**
neiw3	byte	%8.0g		**level of danger by neighbors (in percent) NOW**
nil10w1	byte	%25.0g	ill862	**name of illness 10 in time period from 1977 to 1986**
nil10w2	byte	%25.0g	ill862	**name of illness 10 in time period from 1987–1996**
nil10w3	byte	%25.0g	ill862	**name of illness 10 in time period now**
nil1w1	byte	%25.0g	ill862	**name of illness 1 in time period from 1977 to 1986**
nil1w2	byte	%25.0g	ill862	**name of illness 1 in time period from 1987–1996**
nil1w3	byte	%25.0g	ill862	**name of illness 1 in time period now**
nil2w1	byte	%25.0g	ill862	**name of illness 2 in time period from 1977 to 1986**
nil2w2	byte	%25.0g	ill862	**name of illness 2 in time period**

				from 1987-1996
nil2w3	byte	%25.0g	ill862	name of illness 2 in time period now
nil3w1	byte	%25.0g	ill862	name of illness 3 in time period from 1977 to 1986
nil3w2	byte	%25.0g	ill862	name of illness 3 in time period from 1987-1996
nil3w3	byte	%25.0g	ill862	name of illness 3 in time period now
nil4w1	byte	%25.0g	ill862	name of illness 4 in time period from 1977 to 1986
nil4w2	byte	%25.0g	ill862	name of illness 4 in time period from 1987-1996
nil4w3	byte	%25.0g	ill862	name of illness 4 in time period now
nil5w1	byte	%25.0g	ill862	name of illness 5 in time period from 1977 to 1986
nil5w2	byte	%25.0g	ill862	name of illness 5 in time period from 1987-1996
nil5w3	byte	%25.0g	ill862	name of illness 5 in time period now
nil6w1	byte	%25.0g	ill862	name of illness 6 in time period from 1977 to 1986
nil6w2	byte	%25.0g	ill862	name of illness 6 in time period from 1987-1996
nil6w3	byte	%25.0g	ill862	name of illness 6 in time period now
nil7w1	byte	%25.0g	ill862	name of illness 7 in time period from 1977 to 1986
nil7w2	byte	%25.0g	ill862	name of illness 7 in time period from 1987-1996
nil7w3	byte	%25.0g	ill862	name of illness 7 in time period now
nil8w1	byte	%25.0g	ill862	name of illness 8 in time period from 1977 to 1986
nil8w2	byte	%25.0g	ill862	name of illness 8 in time period from 1987-1996
nil8w3	byte	%25.0g	ill862	name of illness 8 in time period now
nil9w1	byte	%25.0g	ill862	name of illness 9 in time period from 1977 to 1986
nil9w2	byte	%25.0g	ill862	name of illness 9 in time period from 1987-1996
nil9w3	byte	%25.0g	ill862	name of illness 9 in time period now
numresp	float	%9.0g		Number of respondents per area
oblacc	byte	%31.0g	LABG	oblast of residence at time of accident
oblborn	byte	%31.0g	LABG	birthplace oblast

oblnow	byte	%31.0g	LABG	**current oblast**
oblnown	long	%8.0g	oblnown	**Current Oblast of residence**
oblt1r1	byte	%31.0g	LABG	* **oblast of residence 1 time 1 april 26-june 30 1986**
oblt1r2	byte	%31.0g	LABG	* **oblast of residence 2 time 1 april 26-june 30 1986**
oblt1r3	byte	%31.0g	LABG	* **oblast of residence 3 time 1 april 26-june 30 1986**
oblt1r4	byte	%31.0g	LABG	* **oblast of residence 4 time 1 april 26-june 30 1986**
oblt2r1	byte	%31.0g	LABG	* **oblast of residence 1 time 2: july 1-december 31 1986**
oblt2r2	byte	%31.0g	LABG	* **oblast of residence 2 time 2: july 1-december 31 1986**
oblt2r3	byte	%31.0g	LABG	* **oblast of residence 3 time 2: july 1-december 31 1986**
oblt2r4	byte	%31.0g	LABG	* **oblast of residence 4 time 2: july 1-december 31 1986**
oblt3r1	byte	%31.0g	LABG	* **oblast of residence 1 time 3: jan 1987 - dec 1990**
oblt3r2	byte	%31.0g	LABG	* **oblast of residence 2 time 3: jan 1987 - dec 1990**
oblt3r3	byte	%31.0g	LABG	* **oblast of residence 3 time 3: jan 1987 - dec 1990**
oblt3r4	byte	%31.0g	LABG	* **oblast of residence 4 time 3: jan 1987 - dec 1990**
oblt4r1	byte	%31.0g	LABG	**oblast of the residence 1 time 4: jan 1991-now**
oblt4r2	byte	%31.0g	LABG	**oblast of the residence 2 time 4: jan 1991-now**
oblt4r3	byte	%31.0g	LABG	**oblast of the residence 3 time 4: jan 1991-now**
oblt4r4	byte	%31.0g	LABG	**oblast of the residence 4 time 4: jan 1991-now**
oblwork	byte	%31.0g	LABG	**oblast of work /study at the time of accident**
obsess	byte	%8.0g		**obsession-compulsion**
occ1w1	byte	%15.0g	LABJ	**profess executive administration in 1986**
occ1w2	byte	%15.0g	LABJ	**profess executive administration in 1996**
occ1w3	byte	%15.0g	LABJ	**professional executive administration now**
occ2w1	byte	%15.0g	LABJ	**technical sales admin support in 1986**
occ2w2	byte	%15.0g	LABJ	**technical sales admin support in 1996**
occ2w3	byte	%15.0g	LABJ	**technical sales admin support now**

occ3w1	byte	%15.0g	LABJ	**service occup protective services in 1986**
occ3w2	byte	%15.0g	LABJ	**service occup protective services in 1996**
occ3w3	byte	%15.0g	LABJ	**service occup protective services now**
occ4w1	byte	%15.0g	LABJ	**precision prod mechan craft construction in 1986**
occ4w2	byte	%15.0g	LABJ	**precision prod mechan craft construction in 1996**
occ4w3	byte	%15.0g	LABJ	**precision prod mechan craft construction now**
occ5w1	byte	%15.0g	LABJ	**factory laborer machinist transp cleaner in 1986**
occ5w2	byte	%15.0g	LABJ	**factory laborer machinist transp cleaner in 1996**
occ5w3	byte	%15.0g	LABJ	**factory laborer machinist transp cleaner now**
occ6w1	byte	%15.0g	LABJ	**farming agricul forestry fishing trapping logging in 1986**
occ6w2	byte	%15.0g	LABJ	**farming agricul forestry fishing trapping logging in 1996**
occ6w3	byte	%15.0g	LABJ	**farming agricul forestry fishing trapping logging now**
occ7w1	byte	%15.0g	LABJ	**homemaking or caregiving in 1986**
occ7w2	byte	%15.0g	LABJ	**homemaking caregiving in 1996**
occ7w3	byte	%15.0g	LABJ	**homemaking or caregiving now**
occ8w1	byte	%15.0g	LABJ	**student in 1986**
occ8w2	byte	%15.0g	LABJ	**student in 1996**
occ8w3	byte	%15.0g	LABJ	**student now**
occt1r1	byte	%22.0g	LABM	*** occupation while in residence 1 time 1 april 26-june 30 1986**
occt1r2	byte	%22.0g	LABM	*** occupation while in residence 2 time 1 april 26-june 30 1986**
occt1r3	byte	%22.0g	LABM	*** occupation while in residence 3 time 1 april 26-june 30 1986**
occt1r4	byte	%22.0g	LABM	*** occupation while in residence 1 time 1 april 26-june 30 1986**
occt2r1	byte	%22.0g	LABM	*** occupation when in residence 1 time 2: july 1-december 31 1986**
occt2r2	byte	%22.0g	LABM	*** occupation when in residence 2 time 2: july 1-december 31 1986**
occt2r3	byte	%22.0g	LABM	*** occupation when in residence 3 time 2: july 1-december 31 1986**
occt2r4	byte	%22.0g	LABM	*** occupation when in residence 4 time 2: july 1-december 31**

				1986
occt3r1	byte	%22.0g	LABO	**occupation while in residence 1 time 3: jan 1987 – dec 1990**
occt3r2	byte	%22.0g	LABO	**occupation while in residence 2 time 3: jan 1987 – dec 1990**
occt3r3	byte	%22.0g	LABO	**occupation while in residence 3 time 3: jan 1987 – dec 1990**
occt3r4	byte	%22.0g	LABO	**occupation while in residence 4 time 3: jan 1987 – dec 1990**
occt4r1	byte	%22.0g	LABM	**ocupation when in residence 1 time 4: jan 1991–now**
occt4r2	byte	%22.0g	LABM	**ocupation when in residence 2 time 4: jan 1991–now**
occt4r3	byte	%22.0g	LABM	**ocupation when in residence 3 time 4: jan 1991–now**
occt4r4	byte	%22.0g	LABM	**ocupation when in residence 4 time 4: jan 1991–now**
pain	double	%9.0g		**pain (p)**
painq1980	byte	%8.0g		**number of pain medications per week in 1980**
painq1981	byte	%8.0g		**number of pain medications per week in 1981**
painq1982	byte	%8.0g		**number of pain medications per week in 1982**
painq1983	byte	%8.0g		**number of pain medications per week in 1983**
painq1984	byte	%8.0g		**number of pain medications per week in 1984**
painq1985	byte	%8.0g		**number of pain medications per week in 1985**
painq1986	byte	%8.0g		**number of pain medications per week in 1986**
painq1987	byte	%8.0g		**number of pain medications per week in 1987**
painq1988	byte	%8.0g		**number of pain medications per week in 1988**
painq1989	byte	%8.0g		**number of pain medications per week in 1989**
painq1990	byte	%8.0g		**number of pain medications per week in 1990**
painq1991	byte	%8.0g		**number of pain medications per week in 1991**
painq1992	byte	%8.0g		**number of pain medications per week in 1992**
painq1993	byte	%8.0g		**number of pain medications per week in 1993**
painq1994	byte	%8.0g		**number of pain medications per week in 1994**
painq1995	byte	%8.0g		**number of pain medications per**

				week in 1995
painq1996	byte	%8.0g		number of pain medications per week in 1996
painq1997	byte	%8.0g		number of pain medications per week in 1997
painq1998	byte	%8.0g		number of pain medications per week in 1998
painq1999	byte	%8.0g		number of pain medications per week in 1999
painq2000	byte	%8.0g		number of pain medications per week in 2000
painq2001	byte	%8.0g		number of pain medications per week in 2001
painq2002	byte	%8.0g		number of pain medications per week in 2002
painq2003	byte	%8.0g		number of pain medications per week in 2003
painq2004	byte	%8.0g		number of pain medications per week in 2004
painq2005	byte	%8.0g		number of pain medications per week in 2005
painq2006	byte	%8.0g		number of pain medications per week in 2006
painq2007	byte	%8.0g		number of pain medications per week in 2007
painq2008	byte	%8.0g		number of pain medications per week in 2008
painq2009	byte	%8.0g		number of pain medications per week in 2009
painq2010	byte	%8.0g		number of pain medications per week in 2010
paran	byte	%8.0g		paranoid ideation
pdisl1980	byte	%8.0g		level of somatic/physical discomforts (in percentage) in 1980
pdisl1981	byte	%8.0g		level of somatic/physical discomforts (in percentage) in 1981
pdisl1982	byte	%8.0g		level of somatic/physical discomforts (in percentage) in 1982
pdisl1983	byte	%8.0g		level of somatic/physical discomforts (in percentage) in 1983
pdisl1984	byte	%8.0g		level of somatic/physical discomforts (in percentage) in 1984
pdisl1985	byte	%8.0g		level of somatic/physical discomforts (in percentage) in

				1985
pdisl1986	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1986**
pdisl1987	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1987**
pdisl1988	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1988**
pdisl1989	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1989**
pdisl1990	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1990**
pdisl1991	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1991**
pdisl1992	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1992**
pdisl1993	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1993**
pdisl1994	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1994**
pdisl1995	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1995**
pdisl1996	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1996**
pdisl1997	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1997**
pdisl1998	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1998**
pdisl1999	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 1999**
pdisl2000	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2000**
pdisl2001	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2001**

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pdisl2002	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2002**
pdisl2003	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2003**
pdisl2004	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2004**
pdisl2005	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2005**
pdisl2006	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2006**
pdisl2007	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2007**
pdisl2008	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2008**
pdisl2009	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2009**
pdisl2010	byte	%8.0g		**level of somatic/physical discomforts (in percentage) in 2010**
phabil	double	%9.0g		**physical abilities (pa)**
phlthw1	byte	%8.0g		**level of general physical health in 1986**
phlthw2	byte	%8.0g		**level of general physical health in 1996**
phlthw3	byte	%8.0g		**level of general physical health now**
phobanx	byte	%8.0g		**phobic anxiety**
pil10w1	byte	%15.0g	LABC	**persistence of illness 10 in time period fro 1977 to 1986**
pil10w2	byte	%15.0g	LABC	**persistence of illness 10 in time period from 1987 to 1996**
pil10w3	byte	%15.0g	LABC	**persistence of illness 10 now**
pil1w1	byte	%15.0g	LABC	**persistence of illness 1 in time period fro 1977 to 1986**
pil1w2	byte	%15.0g	LABC	**persistence of illness 1 in time period from 1987 to 1996**
pil1w3	byte	%15.0g	LABC	**persistence of illness 1 now**
pil2w1	byte	%15.0g	LABC	**persistence of illness 2 in time period fro 1977 to 1986**
pil2w2	byte	%15.0g	LABC	**persistence of illness 2 in time period from 1987 to 1996**

pil2w3	byte	%15.0g	LABC	**persistence of illness 2 now**
pil3w1	byte	%15.0g	LABC	**persistence of illness 3 in time period fro 1977 to 1986**
pil3w2	byte	%15.0g	LABC	**persistence of illness 3 in time period from 1987 to 1996**
pil3w3	byte	%15.0g	LABC	**persistence of illness 3 now**
pil4w1	byte	%15.0g	LABC	**persistence of illness 4 in time period fro 1977 to 1986**
pil4w2	byte	%15.0g	LABC	**persistence of illness 4 in time period from 1987 to 1996**
pil4w3	byte	%15.0g	LABC	**persistence of illness 4 now**
pil5w1	byte	%15.0g	LABC	**persistence of illness 5 in time period fro 1977 to 1986**
pil5w2	byte	%15.0g	LABC	**persistence of illness 5 in time period from 1987 to 1996**
pil5w3	byte	%15.0g	LABC	**persistence of illness 5 now**
pil6w1	byte	%15.0g	LABC	**persistence of illness 6 in time period fro 1977 to 1986**
pil6w2	byte	%15.0g	LABC	**persistence of illness 6 in time period from 1987 to 1996**
pil6w3	byte	%15.0g	LABC	**persistence of illness 6 now**
pil7w1	byte	%15.0g	LABC	**persistence of illness 7 in time period fro 1977 to 1986**
pil7w2	byte	%15.0g	LABC	**persistence of illness 7 in time period from 1987 to 1996**
pil7w3	byte	%15.0g	LABC	**persistence of illness 7 now**
pil8w1	byte	%15.0g	LABC	**persistence of illness 8 in time period fro 1977 to 1986**
pil8w2	byte	%15.0g	LABC	**persistence of illness 8 in time period from 1987 to 1996**
pil8w3	byte	%15.0g	LABC	**persistence of illness 8 now**
pil9w1	byte	%15.0g	LABC	**persistence of illness 9 in time period fro 1977 to 1986**
pil9w2	byte	%15.0g	LABC	**persistence of illness 9 in time period from 1987 to 1996**
pil9w3	byte	%15.0g	LABC	**persistence of illness 9 now**
pillw1	byte	%8.0g		**number of pills for pain per week in 1976-1986**
pillw2	byte	%8.0g		**number of pills for pain per week in 1987-1996**
pillw3	byte	%8.0g		**number of pills for pain per week in 1997-now**
pltt2r1	byte	%15.0g	LABC	**did you consume poultry in residence 1 time 2: july 1-december 31 1986**
pltt2r2	byte	%15.0g	LABC	**did you consume poultry in residence 2 time 2: july 1-december 31 1986**
pltt2r3	byte	%15.0g	LABC	**did you consume poultry in**

				residence 3 time 2: july 1–december 31 1986
pltt2r4	byte	%15.0g	LABC	**did you consume poultry in residence 4 time 2: july 1–december 31 1986**
pltt3r1	byte	%15.0g	LABC	**did you consume poultry in residence 1 time 3: jan 1987 – dec 1990**
pltt3r2	byte	%15.0g	LABC	**did you consume poultry in residence 2 time 3: jan 1987 – dec 1990**
pltt3r3	byte	%15.0g	LABC	**did you consume poultry in residence 3 time 3: jan 1987 – dec 1990**
pltt3r4	byte	%15.0g	LABC	**did you consume poultry in residence 4 time 3: jan 1987 – dec 1990**
pltt4r1	byte	%15.0g	LABC	*** did you consume poultry in residence 1 in time 4: jan 1991–now**
pltt4r2	byte	%15.0g	LABC	*** did you consume poultry in residence 2 in time 4: jan 1991–now**
pltt4r3	byte	%15.0g	LABC	*** did you consume poultry in residence 3 in time 4: jan 1991–now**
pltt4r4	byte	%15.0g	LABC	*** did you consume poultry in residence 4 in time 4: jan 1991–now**
polprw1	byte	%8.0g		**consider hazardous (in percent) – political problems in 1986**
polprw2	byte	%8.0g		**consider hazardous (in percent) – political problems in 1996**
polprw3	byte	%8.0g		**consider hazardous (in percent) – political problems NOW**
pos	float	%9.0g		**indicator function**
possym	int	%8.0g		**positive symptom total**
pott2r1	byte	%15.0g	LABC	**did you consume potatoes in residence 1 time 2: july 1–december 31 1986**
pott2r2	byte	%15.0g	LABC	**did you consume potatoes in residence 2 time 2: july 1–december 31 1986**
pott2r3	byte	%15.0g	LABC	**did you consume potatoes in residence 3 time 2: july 1–december 31 1986**
pott2r4	byte	%15.0g	LABC	**did you consume potatoes in residence 4 time 2: july 1–december 31 1986**

pott3r1	byte	%15.0g	LABC	*** did you consume potatoes in residence 1 time 3: jan 1987 – dec 1990**
pott3r2	byte	%15.0g	LABC	*** did you consume potatoes in residence 2 time 3: jan 1987 – dec 1990**
pott3r3	byte	%15.0g	LABC	*** did you consume potatoes in residence 3 time 3: jan 1987 – dec 1990**
pott3r4	byte	%15.0g	LABC	*** did you consume potatoes in residence 4 time 3: jan 1987 – dec 1990**
pott4r1	byte	%15.0g	LABC	**did you consume potatoes in residence 1 time 4: jan 1991–now**
pott4r2	byte	%15.0g	LABC	**did you consume potatoes in residence 2 time 4: jan 1991–now**
pott4r3	byte	%15.0g	LABC	**did you consume potatoes in residence 3 time 4: jan 1991–now**
pott4r4	byte	%15.0g	LABC	**did you consume potatoes in residence 4 time 4: jan 1991–now**
prkt2r1	byte	%15.0g	LABC	**did you consume pork in residence 1 time 2: july 1–december 31 1986**
prkt2r2	byte	%15.0g	LABC	**did you consume pork in residence 2 time 2: july 1–december 31 1986**
prkt2r3	byte	%15.0g	LABC	**did you consume pork in residence 3 time 2: july 1–december 31 1986**
prkt2r4	byte	%15.0g	LABC	**did you consume pork in residence 4 time 2: july 1–december 31 1986**
prkt3r1	byte	%15.0g	LABC	**did you consume pork in residence 1 time 3: jan 1987 – dec 1990**
prkt3r2	byte	%15.0g	LABC	**did you consume pork in residence 2 time 3: jan 1987 – dec 1990**
prkt3r3	byte	%15.0g	LABC	**did you consume pork in residence 3 time 3: jan 1987 – dec 1990**
prkt3r4	byte	%15.0g	LABC	**did you consume pork in residence 4 time 3: jan 1987 – dec 1990**
prkt4r1	byte	%15.0g	LABC	**did you consume pork in**

prkt4r2	byte	%15.0g	LABC	**did you consume pork in**
				   residence 2 time 4: jan
				   1991—now

prkt4r3	byte	%15.0g	LABC	**did you consume pork in**
				   residence 3 time 4: jan
				   1991—now

prkt4r4	byte	%15.0g	LABC	**did you consume pork in**
				   residence 4 time 4: jan
				   1991—now

psolv	byte	%8.0g		**subscale i = "problem solving"**
psychot	byte	%8.0g		**psychoticism**
pxd	float	%9.0g		**Interaction between PTSD and BSI** **depression**
raborn	str32	%32s		**birthplace raion**
radchw1	byte	%8.0g		**believed % of polution related** **to chornobyl in 1986**
radchw2	byte	%8.0g		**believed % of polution related** **to chornobyl in 1996**
radchw3	byte	%8.0g		**believed % of polution related** **to chornobyl NOW**

radfmw1	byte	%8.0g		**how much believed family health**
				   is affected by radiation in
				   1986

radfmw2	byte	%8.0g		**how much believed family health**
				   is affected by radiation in
				   1996

radfmw3	byte	%8.0g		**how much believed family health** **is affected by radiation NOW**

radhlw1	byte	%8.0g		**how much believed personal**
				   health is affected by
				   radiation in 1986

radhlw2	byte	%8.0g		**how much believed personal**
				   health is affected by
				   radiation in 1996

radhlw3	byte	%8.0g		**Observed**

radhlwc1	float	%9.0g		**Collapsed version of radhlw1**
				   with a cut point of 0-49=0 and
				   50-100=1

radhlwc2	float	%9.0g		**Collapsed version of radhlw2**
				   with a cut point of 0-49=0 and
				   50-100=1

radhlwc3	float	%9.0g		**Collapsed version of radhlw1**
				   with a cut point of 0-49=0 and
				   50-100=1

radtlw1	byte	%8.0g		**believed % of cumulative**
				   radiation exposed to in a
				   lifetime in 1986

radtlw2	byte	%8.0g		**believed % of cumulative radiation exposed to in a lifetime in 1996**
radtlw3	byte	%8.0g		**believed % of cumulative radiation exposed to in a lifetime NOW**
radw1	byte	%8.0g		**believed % of the radioactively contaminated area in 1986**
radw2	byte	%8.0g		**believed % of the radioactively contaminated area in 1996**
radw3	byte	%8.0g		**believed % of the radioactively contaminated area NOW**
raiacc	str32	%32s		**raion at the time of Chornobyl accident**
raionwt	float	%9.0g		**inverse of sampling wt per raion**
rait1r1	str32	%32s		*** raion of residence 1 time: april 26 – june 30 1986**
rait1r2	str32	%32s		*** raion of residence 2 time: april 26 – june 30 1986**
rait1r3	str32	%32s		*** raion of residence 3 time: april 26 – june 30 1986**
rait1r4	str32	%32s		*** raion of residence 4 time: april 26 – june 30 1986**
rait2r1	str32	%32s		*** raion of residence 1 time2: july 1– december 31 1986**
rait2r2	str32	%32s		*** raion of residence 2 time2: july 1– december 31 1986**
rait2r3	str32	%32s		*** raion of residence 3 time2: july 1– december 31 1986**
rait2r4	str32	%32s		*** raion of residence 4 time2: july 1– december 31 1986**
rait3r1	str32	%32s		*** raion of residence 1 time 3: jan 1987 – dec 1990**
rait3r2	str32	%32s		*** raion of residence 2 time 3: jan 1987 – dec 1990**
rait3r3	str32	%32s		*** raion of residence 3 time 3: jan 1987 – dec 1990**
rait3r4	str32	%32s		*** raion of residence 4 time 3: jan 1987 – dec 1990**
rait4r1	str32	%32s		**raion of residence 1 time 4: jan 1991–now**
rait4r2	str32	%32s		**raion of residence 2 time 4: jan1991–now**
rait4r3	str32	%32s		**raion of residence 3 time 4: jan1991–now**
rait4r4	str32	%32s		**raion of residence 4 time 4: jan 1991–now**
ranow	str32	%32s		**current raion of residense**
ranown2	long	%27.0g	ranown	**Current raion of residence**

rarel	str244	%40s		**raion of relocated residence**
rawork	str32	%32s		**raion of w/s at time of accident**
relself	byte	%15.0g	LABC	**were you relocated?**
relselfr	float	%9.0g	dum	**Were u relocated because of Chornobyl accident?**
repair	byte	%8.0g		*** body has capability to repair tissue damage caused by exposure (% of agreement)**
reporttype	str45	%45s		**Report type:**
saferad	byte	%8.0g		**there is no safe level of radiation (% of agreement)**
sampwt	float	%9.0g		**Sampling weight**
sbeft2r1	byte	%20.0g	LABN	**source of beef in residence 1 time 2: july 1-december 31 1986**
sbeft2r2	byte	%20.0g	LABN	**source of beef in residence 2 time 2: july 1-december 31 1986**
sbeft2r3	byte	%20.0g	LABN	**source of beef in residence 3 time 2: july 1-december 31 1986**
sbeft2r4	byte	%20.0g	LABN	**source of beef in residence 4 time 2: july 1-december 31 1986**
sbeft3r1	byte	%20.0g	LABN	**source of beef in residence 1 time 3: jan 1987 - dec 1990**
sbeft3r2	byte	%20.0g	LABN	**source of beef in residence 2 time 3: jan 1987 - dec 1990**
sbeft3r3	byte	%20.0g	LABN	**source of beef in residence 3 time 3: jan 1987 - dec 1990**
sbeft3r4	byte	%20.0g	LABN	**source of beef in residence 4 time 3: jan 1987 - dec 1990**
sbeft4r1	byte	%20.0g	LABN	**source of beef in residence 1 in time 4: jan 1991-now**
sbeft4r2	byte	%20.0g	LABN	**source of beef in residence 2 in time 4: jan 1991-now**
sbeft4r3	byte	%20.0g	LABN	**source of beef in residence 3 in time 4: jan 1991-now**
sbeft4r4	byte	%20.0g	LABN	**source of beef in residence 4 in time 4: jan 1991-now**
sdrt1r1	byte	%15.0g	LABC	*** did you consume solid dairy products while in residence 1 time 1**
sdrt1r2	byte	%15.0g	LABC	*** did you consume solid dairy products while in residence 2 time 1**
sdrt1r3	byte	%15.0g	LABC	*** did you consume solid dairy products while in residence 3 time 1**

sdrt1r4	byte	%15.0g	LABC	* **did you consume solid dairy products while in residence 4 time 1**
sdrt2r1	byte	%15.0g	LABC	* **did you consume solid dairy in residence 1 time 2: july 1-december 31 1986**
sdrt2r2	byte	%15.0g	LABC	* **did you consume solid dairy in residence 2 time 2: july 1-december 31 1986**
sdrt2r3	byte	%15.0g	LABC	* **did you consume solid dairy in residence 3 time 2: july 1-december 31 1986**
sdrt2r4	byte	%15.0g	LABC	* **did you consume solid dairy in residence 4 time 2: july 1-december 31 1986**
sdrt3r1	byte	%15.0g	LABC	* **did you consume solid dairy in residence 1 time 3: jan 1987 – dec 1990**
sdrt3r2	byte	%15.0g	LABC	* **did you consume solid dairy in residence 2 time 3: jan 1987 – dec 1990**
sdrt3r3	byte	%15.0g	LABC	* **did you consume solid dairy in residence 3 time 3: jan 1987 – dec 1990**
sdrt3r4	byte	%15.0g	LABC	* **did you consume solid dairy in residence 4 time 3: jan 1987 – dec 1990**
sdrt4r1	byte	%15.0g	LABC	* **did you consume solid dairy products in residence 1 time 4: jan 1991-now**
sdrt4r2	byte	%15.0g	LABC	* **did you consume solid dairy products in residence 2 time 4: jan 1991-now**
sdrt4r3	byte	%15.0g	LABC	* **did you consume solid dairy products in residence 3 time 4: jan 1991-now**
sdrt4r4	byte	%15.0g	LABC	* **did you consume solid dairy products in residence 4 time 4: jan 1991-now**
sepaw1	byte	%8.0g		**Total number of separations experienced in time period 1976–1986**
sepaw2	byte	%8.0g		**Total number of separations experienced in time period 1987–1996**
sepaw3	byte	%8.0g		**Total number of separations experienced in time period 1996–NOW**
sett1r1	str39	%39s		* **town of residence 1 time: april**

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                                                   26 - june 30 1986
sett1r2        str32   %32s            * town of residence 2 time: april
                                                   26 - june 30 1986
sett1r3        str32   %32s            * town of residence 3 time: april
                                                   26 - june 30 1986
sett1r4        str32   %32s            * town of residence 4 time: april
                                                   26 - june 30 1986
sett2r1        str47   %47s            * town of residence 1 time2: july
                                                   1- december 31 1986
sett2r2        str32   %32s            * town of residence 2 time2: july
                                                   1- december 31 1986
sett2r3        str32   %32s            * town of residence 3 time2: july
                                                   1- december 31 1986
sett2r4        str32   %32s            * town of residence 4 time2: july
                                                   1- december 31 1986
sett3r1        str47   %47s            * town of residence 1 time 3: jan
                                                   1987 - dec 1990
sett3r2        str32   %32s            * town of residence 2 time 3: jan
                                                   1987 - dec 1990
sett3r3        str32   %32s            * town of residence 3 time 3: jan
                                                   1987 - dec 1990
sett3r4        str32   %32s            * town of residence 4 time 3: jan
                                                   1987 - dec 1990
sett4r1        str47   %30s            * town of residence 1 time 4: jan
                                                   1991-now
sett4r2        str32   %32s              town of residence 2 time 4: jan
                                                   1991-now
sett4r3        str32   %32s              town of residence 3 time 4: jan
                                                   1991-now
sett4r4        str32   %32s              town of residence 4 time 4: jan
                                                   1991-now
sexll1980      byte    %8.0g            intensity of home life related
                                          problems due to health in 1980
sexll1981      byte    %8.0g            intensity of home life related
                                          problems due to health in 1981
sexll1982      byte    %8.0g            intensity of home life related
                                          problems due to health in 1982
sexll1983      byte    %8.0g            intensity of home life related
                                          problems due to health in 1983
sexll1984      byte    %8.0g            intensity of home life related
                                          problems due to health in 1984
sexll1985      byte    %8.0g            intensity of home life related
                                          problems due to health in 1985
sexll1986      byte    %8.0g            intensity of home life related
                                          problems due to health in 1986
sexll1987      byte    %8.0g            intensity of home life related
                                          problems due to health in 1987
sexll1988      byte    %8.0g            intensity of home life related
                                          problems due to health in 1988
```

sexll1989	byte	%8.0g	**intensity of home life related problems due to health in 1989**
sexll1990	byte	%8.0g	**intensity of home life related problems due to health in 1990**
sexll1991	byte	%8.0g	**intensity of home life related problems due to health in 1991**
sexll1992	byte	%8.0g	**intensity of home life related problems due to health in 1992**
sexll1993	byte	%8.0g	**intensity of home life related problems due to health in 1993**
sexll1994	byte	%8.0g	**intensity of home life related problems due to health in 1994**
sexll1995	byte	%8.0g	**intensity of home life related problems due to health in 1995**
sexll1996	byte	%8.0g	**intensity of home life related problems due to health in 1996**
sexll1997	byte	%8.0g	**intensity of home life related problems due to health in 1997**
sexll1998	byte	%8.0g	**intensity of home life related problems due to health in 1998**
sexll1999	byte	%8.0g	**intensity of home life related problems due to health in 1999**
sexll2000	byte	%8.0g	**intensity of home life related problems due to health in 2000**
sexll2001	byte	%8.0g	**intensity of home life related problems due to health in 2001**
sexll2002	byte	%8.0g	**intensity of home life related problems due to health in 2002**
sexll2003	byte	%8.0g	**intensity of home life related problems due to health in 2003**
sexll2004	byte	%8.0g	**intensity of home life related problems due to health in 2004**
sexll2005	byte	%8.0g	**intensity of home life related problems due to health in 2005**
sexll2006	byte	%8.0g	**intensity of home life related problems due to health in 2006**
sexll2007	byte	%8.0g	**intensity of home life related problems due to health in 2007**
sexll2008	byte	%8.0g	**intensity of home life related problems due to health in 2008**
sexll2009	byte	%8.0g	**intensity of home life related problems due to health in 2009**
sexll2010	byte	%8.0g	**intensity of home life related problems due to health in 2010**
shfamw1	byte	%8.0g	**Percentage of strains and hassles related to family in 1986**
shfamw2	byte	%8.0g	**Percentage of strains and hassles related to family in**

				1996
shfamw3	byte	%8.0g		**Percentage of strains and hassles related to family NOW**
shfincw1	byte	%8.0g		**Percentage of strains and hassles related to finances in 1986**
shfincw2	byte	%8.0g		**Percentage of strains and hassles related to finances in 1996**
shfincw3	byte	%8.0g		**Percentage of strains and hassles related to finances NOW**
shhlw1	byte	%8.0g		**Percentage of strains and hassles related to health in 1986**
shhlw2	byte	%8.0g		**Percentage of strains and hassles related to health in 1996**
shhlw3	byte	%8.0g		**Percentage of strains and hassles related to health NOW**
shhousw1	byte	%8.0g		**Percentage of strains and hassles related to housing in 1986**
shhousw2	byte	%8.0g		**Percentage of strains and hassles related to housing in 1996**
shhousw3	byte	%8.0g		**Percentage of strains and hassles related to housing NOW**
shjobw1	byte	%8.0g		**Percentage of strains and hassles related to job in 1986**
shjobw2	byte	%8.0g		**Percentage of strains and hassles related to job in 1996**
shjobw3	byte	%8.0g		* **Percentage of strains and hassles related to job NOW**
shrelaw1	byte	%8.0g		**Percentage of strains and hassles related to relationships in 1986**
shrelaw2	byte	%8.0g		**Percentage of strains and hassles related to relationships in 1996**
shrelaw3	byte	%8.0g		**Percentage of strains and hassles related to relationships NOW**
skin	byte	%8.0g		**a suntan is caused by radiating damage to the skin (% of agreement)**
sldrt1r1	byte	%20.0g	LABN	* **source of liquid dairy products while in residence 1 time 1**
sldrt1r2	byte	%20.0g	LABN	* **source of liquid dairy products**

				while in residence 2 time 1
sldrt1r3	byte	%20.0g	LABN	*** source of liquid dairy products**
				while in residence 3 time 1
sldrt1r4	byte	%20.0g	LABN	*** source of liquid dairy products**
				while in residence 4 time 1
sldrt2r1	byte	%20.0g	LABN	*** source of liquid dairy residence**
				1 time 2: july 1–december 31
				1986
sldrt2r2	byte	%20.0g	LABN	*** source of liquid dairy residence**
				2 time 2: july 1–december 31
				1986
sldrt2r3	byte	%20.0g	LABN	*** source of liquid dairy residence**
				3 time 2: july 1–december 31
				1986
sldrt2r4	byte	%20.0g	LABN	*** source of liquid dairy residence**
				4 time 2: july 1–december 31
				1986
sldrt3r1	byte	%20.0g	LABN	*** source of liquid dairy in**
				residence 1 time 3: jan 1987 –
				dec 1990
sldrt3r2	byte	%20.0g	LABN	*** source of liquid dairy in**
				residence 2 time 3: jan 1987 –
				dec 1990
sldrt3r3	byte	%20.0g	LABN	*** source of liquid dairy in**
				residence 3 time 3: jan 1987 –
				dec 1990
sldrt3r4	byte	%20.0g	LABN	*** source of liquid dairy in**
				residence 4 time 3: jan 1987 –
				dec 1990
sldrt4r1	byte	%20.0g	LABN	*** source of liquid dairy products**
				in residence 1 time 4: jan
				1991–now
sldrt4r2	byte	%20.0g	LABN	*** source of liquid dairy products**
				in residence 2 time 4: jan
				1991–now
sldrt4r3	byte	%20.0g	LABN	*** source of liquid dairy products**
				in residence 3 time 4: jan
				1991–now
sldrt4r4	byte	%20.0g	LABN	*** source of liquid dairy products**
				in residence 4 time 4: jan
				1991–now
sleep	double	%9.0g		**sleep (s)**
slvt1r1	byte	%20.0g	LABN	*** source of leafy vegetables while**
				in residence 1 time 1
slvt1r2	byte	%20.0g	LABN	*** source of leafy vegetables while**
				in residence 2 time 1
slvt1r3	byte	%20.0g	LABN	*** source of leafy vegetables while**
				in residence 3 time 1
slvt1r4	byte	%20.0g	LABN	*** source of leafy vegetables while**

			in residence 4 time 1
smokel1980	int	%8.0g	number of cigarettes smoked per week in 1980
smokel1981	int	%8.0g	number of cigarettes smoked per week in 1981
smokel1982	int	%8.0g	number of cigarettes smoked per week in 1982
smokel1983	int	%8.0g	number of cigarettes smoked per week in 1983
smokel1984	int	%8.0g	number of cigarettes smoked per week in 1984
smokel1985	int	%8.0g	number of cigarettes smoked per week in 1985
smokel1986	int	%8.0g	number of cigarettes smoked per week in 1986
smokel1987	int	%8.0g	number of cigarettes smoked per week in 1987
smokel1988	int	%8.0g	number of cigarettes smoked per week in 1988
smokel1989	int	%8.0g	number of cigarettes smoked per week in 1989
smokel1990	int	%8.0g	number of cigarettes smoked per week in 1990
smokel1991	int	%8.0g	number of cigarettes smoked per week in 1991
smokel1992	int	%8.0g	number of cigarettes smoked per week in 1992
smokel1993	int	%8.0g	number of cigarettes smoked per week in 1993
smokel1994	int	%8.0g	number of cigarettes smoked per week in 1994
smokel1995	int	%8.0g	number of cigarettes smoked per week in 1995
smokel1996	int	%8.0g	number of cigarettes smoked per week in 1996
smokel1997	int	%8.0g	number of cigarettes smoked per week in 1997
smokel1998	int	%8.0g	number of cigarettes smoked per week in 1998
smokel1999	int	%8.0g	number of cigarettes smoked per week in 1999
smokel2000	int	%8.0g	number of cigarettes smoked per week in 2000
smokel2001	int	%8.0g	number of cigarettes smoked per week in 2001
smokel2002	int	%8.0g	number of cigarettes smoked per week in 2002
smokel2003	int	%8.0g	number of cigarettes smoked per week in 2003

smokel2004	int	%8.0g		**number of cigarettes smoked per week in 2004**
smokel2005	int	%8.0g		**number of cigarettes smoked per week in 2005**
smokel2006	int	%8.0g		**number of cigarettes smoked per week in 2006**
smokel2007	int	%8.0g		**number of cigarettes smoked per week in 2007**
smokel2008	int	%8.0g		**number of cigarettes smoked per week in 2008**
smokel2009	int	%8.0g		**number of cigarettes smoked per week in 2009**
smokel2010	int	%8.0g		**number of cigarettes smoked per week in 2010**
smokw1	int	%8.0g		**number of cigarettes per week in 1976–1986**
smokw2	int	%8.0g		**number of cigarettes per week in 1987–1996**
smokw3	int	%8.0g		**number of cigarettes per week in 1997–now**
smsht2r1	byte	%20.0g	LABN	**source of mushrooms in residence 1 time 2: july 1–december 31 1986**
smsht2r2	byte	%20.0g	LABN	**source of mushrooms in residence 2 time 2: july 1–december 31 1986**
smsht2r3	byte	%20.0g	LABN	**source of mushrooms in residence 3 time 2: july 1–december 31 1986**
smsht2r4	byte	%20.0g	LABN	**source of mushrooms in residence 4 time 2: july 1–december 31 1986**
smsht3r1	byte	%20.0g	LABN	**source of mushrooms in residence 1 time 3: jan 1987 – dec 1990**
smsht3r2	byte	%20.0g	LABN	**source of mushrooms in residence 2 time 3: jan 1987 – dec 1990**
smsht3r3	byte	%20.0g	LABN	**source of mushrooms in residence 3 time 3: jan 1987 – dec 1990**
smsht3r4	byte	%20.0g	LABN	**source of mushrooms in residence 4 time 3: jan 1987 – dec 1990**
smsht4r1	byte	%20.0g	LABN	**source of mushrooms in residence 1 in time 4: jan 1991–now**
smsht4r2	byte	%20.0g	LABN	**source of mushrooms in residence 2 in time 4: jan 1991–now**
smsht4r3	byte	%20.0g	LABN	**source of mushrooms in residence 2 in time 4: jan 1991–now**
smsht4r4	byte	%20.0g	LABN	**source of mushrooms in residence 3 in time 4: jan 1991–now**
socisol	double	%9.0g		**social isolation (si)**

socsup	byte	%8.0g	subscale ii = "seeking social support"
solil1980	byte	%8.0g	intensity of social life related problems due to health in 1980
solil1981	byte	%8.0g	intensity of social life related problems due to health in 1981
solil1982	byte	%8.0g	intensity of social life related problems due to health in 1982
solil1983	byte	%8.0g	intensity of social life related problems due to health in 1983
solil1984	byte	%8.0g	intensity of social life related problems due to health in 1984
solil1985	byte	%8.0g	intensity of social life related problems due to health in 1985
solil1986	byte	%8.0g	intensity of social life related problems due to health in 1986
solil1987	byte	%8.0g	intensity of social life related problems due to health in 1987
solil1988	byte	%8.0g	intensity of social life related problems due to health in 1988
solil1989	byte	%8.0g	intensity of social life related problems due to health in 1989
solil1990	byte	%8.0g	intensity of social life related problems due to health in 1990
solil1991	byte	%8.0g	intensity of social life related problems due to health in 1991
solil1992	byte	%8.0g	intensity of social life related problems due to health in 1992
solil1993	byte	%8.0g	intensity of social life related problems due to health in 1993
solil1994	byte	%8.0g	intensity of social life related problems due to health in 1994
solil1995	byte	%8.0g	intensity of social life related problems due to health in 1995
solil1996	byte	%8.0g	intensity of social life related problems due to health in 1996
solil1997	byte	%8.0g	intensity of social life related problems due to health in 1997
solil1998	byte	%8.0g	intensity of social life related problems due to health in 1998
solil1999	byte	%8.0g	intensity of social life related problems due to health in 1999
solil2000	byte	%8.0g	intensity of social life related problems due to health in 2000
solil2001	byte	%8.0g	intensity of social life related problems due to health in 2001
solil2002	byte	%8.0g	intensity of social life related problems due to health in 2002
solil2003	byte	%8.0g	intensity of social life related

				problems due to health in 2003
solil2004	byte	%8.0g		intensity of social life related problems due to health in 2004
solil2005	byte	%8.0g		intensity of social life related problems due to health in 2005
solil2006	byte	%8.0g		intensity of social life related problems due to health in 2006
solil2007	byte	%8.0g		intensity of social life related problems due to health in 2007
solil2008	byte	%8.0g		intensity of social life related problems due to health in 2008
solil2009	byte	%8.0g		intensity of social life related problems due to health in 2009
solil2010	byte	%8.0g		intensity of social life related problems due to health in 2010
somatiz	byte	%8.0g		somatization
source	byte	%31.0g	q85	* what was your initial source of information about the chornobyl plant accident?
spltt2r1	byte	%20.0g	LABN	source of poultry in residence 1 time 2: july 1–december 31 1986
spltt2r2	byte	%20.0g	LABN	source of poultry in residence 2 time 2: july 1–december 31 1986
spltt2r3	byte	%20.0g	LABN	source of poultry in residence 3 time 2: july 1–december 31 1986
spltt2r4	byte	%20.0g	LABN	source of poultry in residence 4 time 2: july 1–december 31 1986
spltt3r1	byte	%20.0g	LABN	source of paultry in residence 1 time 3: jan 1987 – dec 1990
spltt3r2	byte	%20.0g	LABN	source of paultry in residence 2 time 3: jan 1987 – dec 1990
spltt3r3	byte	%20.0g	LABN	source of paultry in residence 3 time 3: jan 1987 – dec 1990
spltt3r4	byte	%20.0g	LABN	source of paultry in residence 4 time 3: jan 1987 – dec 1990
spltt4r1	byte	%20.0g	LABN	source of paultry in residence 1 in time 4: jan 1991–now
spltt4r2	byte	%20.0g	LABN	source of paultry in residence 2 in time 4: jan 1991–now
spltt4r3	byte	%20.0g	LABN	source of paultry in residence 3 in time 4: jan 1991–now
spltt4r4	byte	%20.0g	LABN	source of paultry in residence 4 in time 4: jan 1991–now
spott2r1	byte	%20.0g	LABN	source of potatoes in residence 1 time 2: july 1–december 31

				1986
spott2r2	byte	%20.0g	LABN	source of potatoes in residence 2 time 2: july 1–december 31 1986
spott2r3	byte	%20.0g	LABN	source of potatoes in residence 3 time 2: july 1–december 31 1986
spott2r4	byte	%20.0g	LABN	source of potatoes in residence 4 time 2: july 1–december 31 1986
spott3r1	byte	%20.0g	LABN	source of potatoes in residence 1 time 3: jan 1987 – dec 1990
spott3r2	byte	%20.0g	LABN	source of potatoes in residence 2 time 3: jan 1987 – dec 1990
spott3r3	byte	%20.0g	LABN	source of potatoes in residence 3 time 3: jan 1987 – dec 1990
spott3r4	byte	%20.0g	LABN	source of potatoes in residence 4 time 3: jan 1987 – dec 1990
spott4r1	byte	%20.0g	LABN	* source of potatoes in residence 1 time 4: jan 1991–now
spott4r2	byte	%20.0g	LABN	* source of potatoes in residence 2 time 4: jan 1991–now
spott4r3	byte	%20.0g	LABN	* source of potatoes in residence 3 time 4: jan 1991–now
spott4r4	byte	%20.0g	LABN	* source of potatoes in residence 4 time 4: jan 1991–now
sprkt2r1	byte	%20.0g	LABN	source of pork in residence 1 time 2: july 1–december 31 1986
sprkt2r2	byte	%20.0g	LABN	source of pork in residence 2 time 2: july 1–december 31 1986
sprkt2r3	byte	%20.0g	LABN	source of pork in residence 3 time 2: july 1–december 31 1986
sprkt2r4	byte	%20.0g	LABN	source of pork in residence 4 time 2: july 1–december 31 1986
sprkt3r1	byte	%20.0g	LABN	source of pork in residence 1 time 3: jan 1987 – dec 1990
sprkt3r2	byte	%20.0g	LABN	source of pork in residence 2 time 3: jan 1987 – dec 1990
sprkt3r3	byte	%20.0g	LABN	source of pork in residence 3 time 3: jan 1987 – dec 1990
sprkt3r4	byte	%20.0g	LABN	source of pork in residence 4 time 3: jan 1987 – dec 1990
sprkt4r1	byte	%20.0g	LABN	* source of pork in residence 1 time 4: jan 1991–now
sprkt4r2	byte	%20.0g	LABN	* source of pork in residence 2

				time 4: jan 1991—now
sprkt4r3	byte	%20.0g	LABN	* **source of pork in residence 3** **time 4: jan 1991—now**
sprkt4r4	byte	%20.0g	LABN	* **source of pork in residence 4** **time 4: jan 1991—now**
ssdrt1r1	byte	%20.0g	LABN	* **sourse of solid dairy products** **in residence 1 time 1**
ssdrt1r2	byte	%20.0g	LABN	* **sourse of solid dairy products** **in residence 2 time 1**
ssdrt1r3	byte	%20.0g	LABN	* **sourse of solid dairy products** **in residence 3 time 1**
ssdrt1r4	byte	%20.0g	LABN	* **sourse of solid dairy products** **in residence 4 time 1**
ssdrt2r1	byte	%20.0g	LABN	* **source of solid dairy in** **residence 1 time 2: july** **1—december 31 1986**
ssdrt2r2	byte	%20.0g	LABN	* **source of solid dairy in** **residence 2 time 2: july** **1—december 31 1986**
ssdrt2r3	byte	%20.0g	LABN	* **source of solid dairy in** **residence 3 time 2: july** **1—december 31 1986**
ssdrt2r4	byte	%20.0g	LABN	* **source of solid dairy in** **residence 4 time 2: july** **1—december 31 1986**
ssdrt3r1	byte	%20.0g	LABN	* **source of solid dairy in** **residence 1 time 3: jan 1987 —** **dec 1990**
ssdrt3r2	byte	%20.0g	LABN	* **source of solid dairy in** **residence 2 time 3: jan 1987 —** **dec 1990**
ssdrt3r3	byte	%20.0g	LABN	* **source of solid dairy in** **residence 3 time 3: jan 1987 —** **dec 1990**
ssdrt3r4	byte	%20.0g	LABN	* **source of solid dairy in** **residence 4 time 3: jan 1987 —** **dec 1990**
ssdrt4r1	byte	%20.0g	LABN	* **source of solid dairy products** **in residence 1 time 4: jan** **1991—now**
ssdrt4r2	byte	%20.0g	LABN	* **source of solid dairy products** **in residence 2 time 4: jan** **1991—now**
ssdrt4r3	byte	%20.0g	LABN	* **source of solid dairy products** **in residence 3 time 4: jan** **1991—now**
ssdrt4r4	byte	%20.0g	LABN	* **source of solid dairy products** **in residence 4 time 4: jan** **1991—now**

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suchrw1	byte	%8.0g		Level of support (in percent) from Chernobyl survivor benefits in 1986
suchrw2	byte	%8.0g		Level of support (in percent) from Chernobyl survivor benefits in 1996
suchrw3	byte	%8.0g		Level of support (in percent) from Chernobyl survivor benefits NOW
sufamw1	byte	%8.0g		Level of support (in percent) from family in 1986
sufamw2	byte	%8.0g		Level of support (in percent) from family in 1996
sufamw3	byte	%8.0g		Level of support (in percent) from family in NOW
suicsym	byte	%8.0g		suicidal/guilt score
suprtw1	byte	%8.0g		Level of support (in percent) from partner in 1986
suprtw2	byte	%8.0g		Level of support (in percent) from partner in 1996
suprtw3	byte	%8.0g		Level of support (in percent) from partner NOW
testage1	float	%9.0g		
threewavepane~s	str77	%77s		Three-wave panel, cumulative doses
totalphones	float	%9.0g		Totoal number of phones in Kyiv and Zhitomyr Oblast
totltele	float	%9.0g		Total number of landline phones per raion
town1	str36	%36s		current town of residense
townacc	str32	%32s		* village/ town/ city at time of accident
townborn	str32	%32s		birthplace village/ town/ city
townnow	str36	%30s		current town of residense
townnown	long	%27.0g	townnown	Current town of residence
townrel	str244	%50s		village/ town/ city of relocated residence
townwork	str32	%32s		village/town/ city of w/s at time of accident
toxic	byte	%8.0g		all radioactive materials remain toxic for thousands of years (% of agreement)
trgovw1	byte	%8.0g		level of trust in government reports about chornobyl in time period 1976–1986
trgovw2	int	%8.0g		level of trust in government reports about chornobyl in time period 1987–1996
trgovw3	byte	%8.0g		level of trust in government

				reports about chornobyl in time period 1997-now
trrepw1	byte	%8.0g		* **level of trust in medical/scientific reports about chornobyl in time period 197**
trrepw2	byte	%8.0g		* **level of trust in medical/scientific reports about chornobyl in time period 198**
trrepw3	byte	%8.0g		* **level of trust in medical/scientific reports about chornobyl in time period 1997**
typet1r1	byte	%23.0g	LABL	* **type of residence 1 time 1 april 26-june 30 1986**
typet1r2	byte	%23.0g	LABL	* **type of residence 2 time 1 april 26-june 30 1986**
typet1r3	byte	%23.0g	LABL	* **type of residence 3 time 1 april 26-june 30 1986**
typet1r4	byte	%23.0g	LABL	* **type of residence 4 time 1 april 26-june 30 1986**
typet2r1	byte	%23.0g	LABL	* **type of residence 1 time 2: july 1-december 31 1986**
typet2r2	byte	%23.0g	LABL	* **type of residence 2 time 2: july 1-december 31 1986**
typet2r3	byte	%23.0g	LABL	* **type of residence 3 time 2: july 1-december 31 1986**
typet2r4	byte	%23.0g	LABL	* **type of residence 4 time 2: july 1-december 31 1986**
typet3r1	byte	%23.0g	LABL	**type of residence 1 time 3: jan 1987 – dec 1990**
typet3r2	byte	%23.0g	LABL	**type of residence 2 time 3: jan 1987 – dec 1990**
typet3r3	byte	%23.0g	LABL	**type of residence 3 time 3: jan 1987 – dec 1990**
typet3r4	byte	%23.0g	LABL	**type of residence 4 time 3: jan 1987 – dec 1990**
typet4r1	byte	%23.0g	LABL	**type of residence 1 time 4: jan 1991-now**
typet4r2	byte	%23.0g	LABL	**type of residence 2 time 4: jan 1991-now**
typet4r3	byte	%23.0g	LABL	**type of residence 3 time 4: jan 1991-now**
typet4r4	byte	%23.0g	LABL	**type of residence 4 time 4: jan 1991-now**
vishphw1	byte	%8.0g		**number of visits per year to a homeopath for a physical condition in 1976-1986**

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vishphw2	byte	%8.0g		number of visits per year to a homeopath for a physical condition in 1987–1996
vishphw3	byte	%8.0g		number of visits per year to a homeopath for a physical condition in 1997–now
vishpw1	byte	%8.0g	*	number of visits per year to a homeopath for a mental health condition in 1976–1
vishpw2	byte	%8.0g	*	number of visits per year to a homeopath for a mental health condition in 1987–1
vishpw3	byte	%8.0g	*	number of visits per year to a homeopath for a mental health condition in 1997–n
vodkaq1980	byte	%8.0g		number of vodaka drinks consumed per week in 1980
vodkaq1981	byte	%8.0g		number of vodaka drinks consumed per week in 1981
vodkaq1982	byte	%8.0g		number of vodaka drinks consumed per week in 1982
vodkaq1983	byte	%8.0g		number of vodaka drinks consumed per week in 1983
vodkaq1984	byte	%8.0g		number of vodaka drinks consumed per week in 1984
vodkaq1985	byte	%8.0g		number of vodaka drinks consumed per week in 1985
vodkaq1986	byte	%8.0g		number of vodaka drinks consumed per week in 1986
vodkaq1987	byte	%8.0g		number of vodaka drinks consumed per week in 1987
vodkaq1988	byte	%8.0g		number of vodaka drinks consumed per week in 1988
vodkaq1989	byte	%8.0g		number of vodaka drinks consumed per week in 1989
vodkaq1990	byte	%8.0g		number of vodaka drinks consumed per week in 1990
vodkaq1991	byte	%8.0g		number of vodaka drinks consumed per week in 1991
vodkaq1992	byte	%8.0g		number of vodaka drinks consumed per week in 1992
vodkaq1993	byte	%8.0g		number of vodaka drinks consumed per week in 1993
vodkaq1994	byte	%8.0g		number of vodaka drinks consumed per week in 1994
vodkaq1995	byte	%8.0g		number of vodaka drinks consumed per week in 1995
vodkaq1996	byte	%8.0g		number of vodaka drinks consumed per week in 1996

vodkaq1997	byte	%8.0g		**number of vodaka drinks consumed per week in 1997**
vodkaq1998	byte	%8.0g		**number of vodaka drinks consumed per week in 1998**
vodkaq1999	byte	%8.0g		**number of vodaka drinks consumed per week in 1999**
vodkaq2000	byte	%8.0g		**number of vodaka drinks consumed per week in 2000**
vodkaq2001	byte	%8.0g		**number of vodaka drinks consumed per week in 2001**
vodkaq2002	byte	%8.0g		**number of vodaka drinks consumed per week in 2002**
vodkaq2003	byte	%8.0g		**number of vodaka drinks consumed per week in 2003**
vodkaq2004	byte	%8.0g		**number of vodaka drinks consumed per week in 2004**
vodkaq2005	byte	%8.0g		**number of vodaka drinks consumed per week in 2005**
vodkaq2006	byte	%8.0g		**number of vodaka drinks consumed per week in 2006**
vodkaq2007	byte	%8.0g		**number of vodaka drinks consumed per week in 2007**
vodkaq2008	byte	%8.0g		**number of vodaka drinks consumed per week in 2008**
vodkaq2009	byte	%8.0g		**number of vodaka drinks consumed per week in 2009**
vodkaq2010	byte	%8.0g		**number of vodaka drinks consumed per week in 2010**
wave1summary	str15	%15s		**Three-wave panel, cumulative doses**
wave2summary	str10	%10s		
wave3summary	str10	%10s		
wendl1980	byte	%8.0g		**intensity of holidays – weekends related problems due to health in 1980**
wendl1981	byte	%8.0g		**intensity of holidays – weekends related problems due to health in 1981**
wendl1982	byte	%8.0g		**intensity of holidays – weekends related problems due to health in 1982**
wendl1983	byte	%8.0g		**intensity of holidays – weekends related problems due to health in 1983**
wendl1984	byte	%8.0g		**intensity of holidays – weekends related problems due to health in 1984**
wendl1985	byte	%8.0g		**intensity of holidays – weekends related problems due to health**

			in 1985
wendl1986	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1986
wendl1987	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1987
wendl1988	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1988
wendl1989	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1989
wendl1990	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1990
wendl1991	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1991
wendl1992	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1992
wendl1993	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1993
wendl1994	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1994
wendl1995	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1995
wendl1996	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1996
wendl1997	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1997
wendl1998	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1998
wendl1999	byte	%8.0g	intensity of holidays – weekends related problems due to health in 1999
wendl2000	byte	%8.0g	intensity of holidays – weekends related problems due to health in 2000
wendl2001	byte	%8.0g	intensity of holidays – weekends related problems due to health in 2001

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wendl2002	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2002**
wendl2003	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2003**
wendl2004	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2004**
wendl2005	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2005**
wendl2006	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2006**
wendl2007	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2007**
wendl2008	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2008**
wendl2009	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2009**
wendl2010	byte	%8.0g	**intensity of holidays - weekends related problems due to health in 2010**
whp23er	float	%9.0g	
woman	byte	%8.0g	*** pregnant exposed to radiation likely to give birth to children with deffects (%**
world	byte	%8.0g	*** the chornobyl accident has affected people around the world (% of agreement)**
yrage	float	%9.0g	**Computed age of respondent**
yrageck	float	%9.0g	
BSIanx	float	%9.0g	**Basic symptom inventory Anxiety subscale**
BSIdep	float	%9.0g	**Basic symptom inventory Depression subscale**
BSIglobsi	float	%9.0g	**Brief Symptom Inventory Global Severity (mean) Index**
BSIhos	float	%9.0g	**Basic symptom invenstory hostility subscale**
BSIips	float	%9.0g	**Basic symptom invenstory interpersonal sensitivity subscale**
BSIoc	float	%9.0g	**Basic Symptom Inventory Obsessive compulsive subscale**

BSIpar	float	%9.0g		Basic symptom invenstory Paranoia subscale
BSIphanx	float	%9.0g		Basic symptom inventory phobic anxiety subscale
BSIposymp	float	%9.0g		Brief Symptom inventory positive symptom total subscale
BSIpsyc	float	%9.0g		Basic symptom inventory Psychoticism subscale score
BSIsoma	float	%9.0g		Basic symptom inventory obsessive compulsive subscale
BSItotal	float	%9.0g		Basic symptom inventory total scale score
CSavoid	float	%9.0g		Coping Avoidance subscale
CSprbslv	float	%9.0g		Coping Problem Solving Subscale
CSsocspt	float	%9.0g		Coping social support subscale
HP2hmcare	float	%9.0g	hp2fmt	Hlth profile Pt2: Home cleaning, cooking and repairs
HP2inthob	float	%9.0g	hp2fmt	Hlth profile Pt2: Hlth probs interfering with interests & hobbies
HP2pbfhm	float	%9.0g	hp2fmt	Hlth profile Pt2: Hlth causing probs with family members at home
HP2probsoc	float	%9.0g	hp2fmt	Hlth profile Pt2: Hlth causing probs with social life
HP2sxlife	float	%9.0g	hp2fmt	Hlth profile Pt2: Hlth causing probs with sex life
HP2vacatn	float	%9.0g	hp2fmt	Hlth profile Pt2: Hlth probs interfering with vacations
HP2work	float	%9.0g	hp2fmt	Nottingham Health profile subscale Part2: paid employment
MiPTSD	float	%9.0g		Misssissipi post-traumatic stress disorder scale
WHP10pa	float	%9.0g		
WHP11pa	float	%9.0g		
WHP12el	float	%9.0g		
WHP13s	float	%9.0g		
WHP14pa	float	%9.0g		
WHP15si	float	%9.0g		
WHP16er	float	%9.0g		
WHP17pa	float	%9.0g		
WHP18pa	float	%9.0g		
WHP19p	float	%9.0g		
WHP1el	float	%9.0g		
WHP20er	float	%9.0g		
WHP21si	float	%9.0g		
WHP22s	float	%9.0g		
WHP23er	float	%9.0g		

```
WHP24p          float   %9.0g
WHP25pa         float   %9.0g
WHP26el         float   %9.0g
WHP27pa         float   %9.0g
WHP28ps         float   %9.0g
WHP29s          float   %9.0g
WHP2p           float   %9.0g
WHP30si         float   %9.0g
WHP31er         float   %9.0g
WHP32er         float   %9.0g
WHP33s          float   %9.0g
WHP34si         float   %9.0g
WHP35pa         float   %9.0g
WHP36p          float   %9.0g
WHP37er         float   %9.0g
WHP38p          float   %9.0g
WHP3er          float   %9.0g
WHP4p           float   %9.0g
WHP5s           float   %9.0g
WHP6er          float   %9.0g
WHP7er          float   %9.0g
WHP8p           float   %9.0g
WHP9si          float   %9.0g
WHPel           float   %9.0g               Wtd Health Profile Pt 1 Energy
                                              Level Subscale
WHPer           float   %9.0g               Wtd Health Profile Emotional
                                              reaction Pt 1 subscale
WHPpa           float   %9.0g               Wtd Health Profile Physical
                                              Ability Pt 1 Subscale
WHPpain         float   %9.0g               Wtd Health Profile Pain Pt 1
                                              subscale
WHPsleep        float   %9.0g               Wtd Health Profile Sleep Pt 1
                                              subscale
WHPsociso       float   %9.0g               Wtd Health Profile Social
                                              Isolation Pt 1 subscale
                                        * indicated variables have notes
```
_____

Sorted by: **areacode**

```
2 . datasignature report
    (data signature set on Monday 13jun2011 23:08)
```

Data signature summary
────────────────────────────

```
1. previous data signature     703:1626(97066):2668622110:1182585148
2. same data signature today    (cannot be calculated)
3. full data signature today    703:1761(14393):2443898664:1904757023
```

Comparison of current data with previously set data signature
──

variables	number	notes
original # of variables	1,626	(values may have changed)
added variables	139	(1)
dropped variables	4	(2)
resulting # of variables	1,761	

(1)   Added variables are **agemo agemoadj agerr agesq agew1a agew1b
      agew2a agew2b agew3a agew3b ageyrs apprxage area areaRespid
      areacode areacodewt avgCumDosew2 avgCumDosew3 avgcumdosew1 bdate
      bdates bday bmo byr c cbdep combined cptsd cpxd fallasr female
      fenjoyr fpc1 genwt idate idates iday imo iyr lBSItotal male
      maxCumdosew3 maxXumDosew2 maxcumdosew1 minCumDosew2 minCumDosew3
      mincumdosew1 moage neg numresp oblnown pos psychot pxd radhlwc1
      radhlwc2 radhlwc3 raionwt ranown2 reporttype sampwt testage1
      threewavepanelcumulativedoses totalphones totltele townnown
      wave1summary wave2summary wave3summary whp23er yrage yrageck
      BSIanx BSIdep BSIglobsi BSIhos BSIips BSIoc BSIpar BSIphanx
      BSIposymp BSIpsyc BSIsoma BSItotal CSavoid CSprbslv CSsocspt
      HP2hmcare HP2inthob HP2pbfhm HP2probsoc HP2sxlife HP2vacatn
      HP2work MiPTSD WHP10pa WHP11pa WHP12el WHP13s WHP14pa WHP15si
      WHP16er WHP17pa WHP18pa WHP19p WHP1el WHP20er WHP21si WHP22s
      WHP23er WHP24p WHP25pa WHP26el WHP27pa WHP28ps WHP29s WHP2p
      WHP30si WHP31er WHP32er WHP33s WHP34si WHP35pa WHP36p WHP37er
      WHP38p WHP3er WHP4p WHP5s WHP6er WHP7er WHP8p WHP9si WHPel WHPer
      WHPpa WHPpain WHPsleep WHPsociso**

(2)   Dropped variables are **name addr1 addnow phychot**

3 . codebook, all

                Dataset: **chwidemaster9sep2011.dta**
             Last saved: **25 Oct 2011 12:49**

                  Label: **[none]**
    Number of variables: **1,761**
 Number of observations: **703**
                   Size: **3,552,962** bytes ignoring labels, etc.

──
aborw1   **number of pregnancy terminations in time period 1976–1986**
──

                   type: numeric (**byte**)

                  range: [**0,12**]   units: **1**
          unique values: **7**   missing .: **0/703**

             tabulation: Freq. Value
                          648 **0**
                           29 **1**
                           20 **2**
                            3 **3**
                            1 **4**
                            1 **5**
                            1 **12**

──
aborw2   **number of pregnancy terminations in time period 1987–1996**
──

                   type: numeric (**byte**)

                  range: [**0,5**]   units: **1**
          unique values: **6**   missing .: **0/703**

             tabulation: Freq. Value
                          628 **0**
                           44 **1**
                           25 **2**
                            3 **3**
                            2 **4**
                            1 **5**

──
aborw3   **number of pregnancy terminations in time period 1997–now**
──

```
              type:  numeric (byte)

             range:  [0,3]                        units:  1
     unique values:  4                      missing .:  0/703

         tabulation:  Freq.  Value
                       668  0
                        27  1
                         6  2
                         2  3
```

───

accdw1   **Total number of accidents experienced in time period 1976–1986**

───

```
              type:  numeric (byte)

             range:  [0,2]                        units:  1
     unique values:  3                      missing .:  0/703

         tabulation:  Freq.  Value
                       682  0
                        20  1
                         1  2
```

───

accdw2   **Total number of accidents experienced in time period 1987–1996**

───

```
              type:  numeric (byte)

             range:  [0,3]                        units:  1
     unique values:  4                      missing .:  0/703

         tabulation:  Freq.  Value
                       644  0
                        52  1
                         5  2
                         2  3
```

───

accdw3   **Total number of accidents experienced in time period 1996–NOW**

───

```
              type:  numeric (byte)

             range:  [0,2]                        units:  1
     unique values:  3                      missing .:  0/703
```

```
          tabulation:  Freq.  Value
                        636   0
                         62   1
                          5   2
```

---

age   **Respondent's age**

```
              type:  numeric (byte)

             range:  [28,84]                      units:  1
     unique values:  51                       missing .:  0/703

              mean:  49.7155
          std. dev:  12.043

       percentiles:        10%     25%     50%     75%     90%
                            35      39      50      59      68
```

age:
  1. fixed the age to be congruent with Birthdate. RAY 6/29/2011

---

agemo   **age in months**

```
              type:  numeric (float)

             range:  [-11543,5134]                units:  1
     unique values:  392                      missing .:  0/703

              mean:  588.835
          std. dev:  510.326

       percentiles:        10%     25%     50%     75%     90%
                            422     474     599     707     816
```

---

agemoadj   **Adjustment to age in months**

```
              type:  numeric (float)

             range:  [-11,11]                     units:  1
     unique values:  23                       missing .:  0/703
```

```
         mean:    .97155
    std. dev:     4.8498

  percentiles:         10%        25%        50%        75%        90%
                        -6         -2          1          4          8
```

_____

agerr   **Error in age recording?**

_____

```
         type:   numeric (float)

        range:   [-999.91669,10.666668]      units:   1.000e-08
unique values:   70                        missing .:   0/703

         mean:   -1.0684
    std. dev:    37.7618

  percentiles:         10%        25%        50%        75%        90%
                  -.083332   .166664    .333334    .666668    .916664
```

_____

agesq   **(unlabeled)**

_____

```
         type:   numeric (float)

        range:   [784,7056]                   units:   1
unique values:   51                        missing .:   0/703

         mean:   2616.46
    std. dev:    1244.34

  percentiles:         10%        25%        50%        75%        90%
                      1225       1521       2500       3481       4624
```

_____

agew1a   **Age at beginning of wave one**

_____

```
         type:   numeric (float)

        range:   [-986,62]                    units:   1
unique values:   56                        missing .:   0/703

         mean:   24.7169
    std. dev:     40.073
```

percentiles:	10%	25%	50%	75%	90%
	11	16	26	35	44

_____

agew1b   **Age at end of wave one**

_____

              type: numeric (**float**)

             range: [**-985,63**]   units: **1**
     unique values: **56**   missing .: **0/703**

              mean: **25.7169**
          std. dev: **40.073**

percentiles:	10%	25%	50%	75%	90%
	12	17	27	36	45

_____

agew2a   **Age at beginning of wave two**

_____

              type: numeric (**float**)

             range: [**-985,63**]   units: **1**
     unique values: **56**   missing .: **0/703**

              mean: **25.7169**
          std. dev: **40.073**

percentiles:	10%	25%	50%	75%	90%
	12	17	27	36	45

_____

agew2b   **Age at end of wave two**

_____

              type: numeric (**float**)

             range: [**-975,73**]   units: **1**
     unique values: **56**   missing .: **0/703**

              mean: **35.7169**
          std. dev: **40.073**

percentiles:	10%	25%	50%	75%	90%
	22	27	37	46	55

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agew3a   **Age at beginning of wave three**

                 type: numeric (**float**)

                range: [**-975,73**]   units: **1**
        unique values: **56**   missing .: **0/703**

                 mean: **35.7169**
             std. dev: **40.073**

          percentiles: 10%   25%   50%   75%   90%
                                 22   **27**   **37**   **46**   **55**

---

agew3b   **Age at end of wave three**

                 type: numeric (**float**)

                range: [**-962,85**]   units: **1**
        unique values: **55**   missing .: **0/703**

                 mean: **48.4339**
             std. dev: **40.0472**

          percentiles: 10%   25%   50%   75%   90%
                                 35   **39**   **50**   **59**   **68**

---

ageyrs   **computed age of respondent in years**

                 type: numeric (**float**)

                range: [**-961.91669,427.83334**]   units: **1.000e-08**
        unique values: **392**   missing .: **0/703**

                 mean: **49.0696**
             std. dev: **42.5271**

          percentiles: 10%   25%   50%   75%   90%
                             35.1667   **39.5**   **49.9167**   **58.9167**   **68**

---

airw1   **consider hazardous (in percent) – air and water pollution in 1986**

```
              type:  numeric (byte)

             range:  [0,100]                       units:  1
     unique values:  21                         missing .:  1/703

              mean:  63.7906
          std. dev:  35.2968

       percentiles:         10%       25%       50%       75%       90%
                             10        40        64       100       100
```

---

airw2   **consider hazardous (in percent) – air and water pollution in 1996**

```
              type:  numeric (byte)

             range:  [0,100]                       units:  1
     unique values:  26                         missing .:  0/703

              mean:  29.5875
          std. dev:  35.6031

       percentiles:         10%       25%       50%       75%       90%
                              0         0        10        50       100
```

---

airw3   **consider hazardous (in percent) – air and water pollution NOW**

```
              type:  numeric (byte)

             range:  [0,100]                       units:  1
     unique values:  24                         missing .:  0/703

              mean:  39.2077
          std. dev:  36.971

       percentiles:         10%       25%       50%       75%       90%
                              0         0        30        70       100
```

---

anxiety   **anxiety**

```
              type:  numeric (byte)
```

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```
         range:  [0,24]                        units:  1
 unique values:  23                         missing .:  0/703

          mean:  4.51067
     std. dev:  4.24728

   percentiles:        10%      25%      50%      75%      90%
                        0        1        3        6        10
```

───

anxl1980   **level of anxiety (in percentage) in 1980**

───

```
          type:  numeric (byte)

         range:  [0,100]                      units:  1
 unique values:  11                         missing .:  0/703

          mean:  1.82219
     std. dev:  11.2666

   percentiles:        10%      25%      50%      75%      90%
                        0        0        0        0        0
```

───

anxl1981   **level of anxiety (in percentage) in 1981**

───

```
          type:  numeric (byte)

         range:  [0,100]                      units:  1
 unique values:  9                          missing .:  0/703

    tabulation:  Freq.   Value
                   680   0
                     1   3
                     2   5
                     7   10
                     3   20
                     3   30
                     1   40
                     2   50
                     4   100
```

───

anxl1982   **level of anxiety (in percentage) in 1982**

───

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```
            type:  numeric (byte)

           range:  [0,100]                          units:  1
   unique values:  7                             missing .:  0/703

      tabulation:  Freq.  Value
                    676   0
                      1   3
                      2   5
                      8   10
                      7   20
                      5   50
                      4   100
```

---

anxl1983   **level of anxiety (in percentage) in 1983**

```
            type:  numeric (byte)

           range:  [0,100]                          units:  1
   unique values:  8                             missing .:  0/703

      tabulation:  Freq.  Value
                    678   0
                      1   3
                      2   5
                      8   10
                      4   20
                      1   30
                      3   50
                      6   100
```

---

anxl1984   **level of anxiety (in percentage) in 1984**

```
            type:  numeric (byte)

           range:  [0,100]                          units:  1
   unique values:  10                            missing .:  0/703

            mean:  1.60455
        std. dev:  10.1044

     percentiles:          10%        25%        50%        75%        90%
                             0          0          0          0          0
```

───

anxl1985   **level of anxiety (in percentage) in 1985**

───

               type: numeric (**byte**)

              range: [**0,100**]   units: **1**
      unique values: **10**   missing .: **0/703**

               mean: **1.99858**
           std. dev: **11.535**

        percentiles: 10%   25%   50%   75%   90%
                             0   **0**   **0**   **0**   **0**

───

anxl1986   **level of anxiety (in percentage) in 1986**

───

               type: numeric (**byte**)

              range: [**0,100**]   units: **1**
      unique values: **17**   missing .: **0/703**

               mean: **23.2432**
           std. dev: **36.6095**

        percentiles: 10%   25%   50%   75%   90%
                             0   **0**   **0**   **40**   **100**

───

anxl1987   **level of anxiety (in percentage) in 1987**

───

               type: numeric (**byte**)

              range: [**0,100**]   units: **1**
      unique values: **17**   missing .: **0/703**

               mean: **12.4993**
           std. dev: **28.0635**

        percentiles: 10%   25%   50%   75%   90%
                             0   **0**   **0**   **0**   **50**

───

anxl1988   **level of anxiety (in percentage) in 1988**

───

```
         type:   numeric (byte)

        range:   [0,100]                          units:   1
unique values:   14                           missing .:   0/703

         mean:   11.5263
    std. dev:    27.1461

  percentiles:            10%        25%        50%        75%        90%
                           0          0          0          0         50
```

───

anxl1989   **level of anxiety (in percentage) in 1989**
───

```
         type:   numeric (byte)

        range:   [0,100]                          units:   1
unique values:   14                           missing .:   0/703

         mean:   9.00142
    std. dev:    23.1855

  percentiles:            10%        25%        50%        75%        90%
                           0          0          0          0         40
```

───

anxl1990   **level of anxiety (in percentage) in 1990**
───

```
         type:   numeric (byte)

        range:   [0,100]                          units:   1
unique values:   14                           missing .:   0/703

         mean:   10.2674
    std. dev:    25.1696

  percentiles:            10%        25%        50%        75%        90%
                           0          0          0          0         50
```

───

anxl1991   **level of anxiety (in percentage) in 1991**
───

```
         type:   numeric (byte)
```

```
        range:  [0,100]                        units:  1
unique values:  16                         missing .:  0/703

         mean:  9.77952
    std. dev:  24.3499

  percentiles:         10%       25%       50%       75%       90%
                         0         0         0         0        40
```

───

anxl1992   **level of anxiety (in percentage) in 1992**
───

```
         type:  numeric (byte)

        range:  [0,100]                        units:  1
unique values:  16                         missing .:  0/703

         mean:  11.155
    std. dev:  26.253

  percentiles:         10%       25%       50%       75%       90%
                         0         0         0         0        50
```

───

anxl1993   **level of anxiety (in percentage) in 1993**
───

```
         type:  numeric (byte)

        range:  [0,100]                        units:  1
unique values:  17                         missing .:  0/703

         mean:  10.0839
    std. dev:  24.5979

  percentiles:         10%       25%       50%       75%       90%
                         0         0         0         0        40
```

───

anxl1994   **level of anxiety (in percentage) in 1994**
───

```
         type:  numeric (byte)

        range:  [0,100]                        units:  1
unique values:  16                         missing .:  0/703
```

```
         mean:   9.71977
     std. dev:   24.3035

  percentiles:          10%        25%        50%        75%        90%
                          0          0          0          0         40
```

_____

anxl1995   **level of anxiety (in percentage) in 1995**
_____

```
          type:   numeric (byte)

          range:   [0,100]                        units:   1
  unique values:   18                         missing .:   0/703

          mean:   9.36842
      std. dev:   23.8548

   percentiles:          10%        25%        50%        75%        90%
                           0          0          0          0         40
```

_____

anxl1996   **level of anxiety (in percentage) in 1996**
_____

```
          type:   numeric (byte)

          range:   [0,100]                        units:   1
  unique values:   15                         missing .:   0/703

          mean:   11.0299
      std. dev:   26.1986

   percentiles:          10%        25%        50%        75%        90%
                           0          0          0          0         50
```

_____

anxl1997   **level of anxiety (in percentage) in 1997**
_____

```
          type:   numeric (byte)

          range:   [0,100]                        units:   1
  unique values:   15                         missing .:   0/703

          mean:   10.8307
      std. dev:   26.1077
```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

---

anxl1998   **level of anxiety (in percentage) in 1998**

---

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**17**	missing .:	**0/703**
mean:	**11.0171**		
std. dev:	**25.6338**		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

---

anxl1999   **level of anxiety (in percentage) in 1999**

---

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**17**	missing .:	**0/703**
mean:	**10.9858**		
std. dev:	**25.4031**		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

---

anxl2000   **level of anxiety (in percentage) in 2000**

---

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**15**	missing .:	**0/703**
mean:	**12.2162**		
std. dev:	**26.6531**		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

anxl2001   **level of anxiety (in percentage) in 2001**

          type: numeric (**byte**)

         range: [**0,100**]   units: **1**
 unique values: **15**   missing .: **0/703**

          mean: **10.9687**
      std. dev: **25.4357**

   percentiles: 10%   25%   50%   75%   90%
                         0   **0**   **0**   **0**   **50**

_____

anxl2002   **level of anxiety (in percentage) in 2002**

          type: numeric (**byte**)

         range: [**0,100**]   units: **1**
 unique values: **16**   missing .: **0/703**

          mean: **11.0057**
      std. dev: **25.3396**

   percentiles: 10%   25%   50%   75%   90%
                         0   **0**   **0**   **0**   **50**

_____

anxl2003   **level of anxiety (in percentage) in 2003**

          type: numeric (**byte**)

         range: [**0,100**]   units: **1**
 unique values: **17**   missing .: **0/703**

          mean: **10.798**
      std. dev: **25.262**

   percentiles: 10%   25%   50%   75%   90%
                         0   **0**   **0**   **0**   **50**

_____

anxl2004   **level of anxiety (in percentage) in 2004**

```
           type:  numeric (byte)

          range:  [0,100]                      units:  1
  unique values:  15                       missing .:  0/703

           mean:  11.7909
       std. dev:  26.0819

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         0        50
```

_____

anxl2005   **level of anxiety (in percentage) in 2005**

_____

```
           type:  numeric (byte)

          range:  [0,100]                      units:  1
  unique values:  15                       missing .:  0/703

           mean:  13.6686
       std. dev:  28.6506

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0        10        50
```

_____

anxl2006   **level of anxiety (in percentage) in 2006**

_____

```
           type:  numeric (byte)

          range:  [0,100]                      units:  1
  unique values:  14                       missing .:  0/703

           mean:  12.3058
       std. dev:  26.8252

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0        10        50
```

_____

anxl2007   **level of anxiety (in percentage) in 2007**

_____

```
           type:  numeric (byte)
```

```
         range:  [0,100]                    units:  1
 unique values:  17                      missing .:  0/703

          mean:  12.5761
     std. dev:  26.561

   percentiles:       10%       25%       50%       75%       90%
                        0         0         0        10        50
```

───

anxl2008   **level of anxiety (in percentage) in 2008**

───

```
          type:  numeric (byte)

         range:  [0,100]                    units:  1
 unique values:  14                      missing .:  0/703

          mean:  14.9872
     std. dev:  28.8892

   percentiles:       10%       25%       50%       75%       90%
                        0         0         0        20        60
```

───

anxl2009   **level of anxiety (in percentage) in 2009**

───

```
          type:  numeric (byte)

         range:  [0,100]                    units:  1
 unique values:  19                      missing .:  0/703

          mean:  14.9545
     std. dev:  29.0086

   percentiles:       10%       25%       50%       75%       90%
                        0         0         0        20        60
```

───

anxl2010   **level of anxiety (in percentage) in 2010**

───

```
          type:  numeric (byte)

         range:  [0,100]                    units:  1
 unique values:  19                      missing .:  0/703
```

```
          mean:  14.3826
     std. dev:   28.7174

  percentiles:         10%        25%        50%        75%        90%
                         0          0          0         10         56
```

──

apprxage   **(unlabeled)**

──

```
          type:  numeric (float)

         range:  [-962,428]                      units:  1
 unique values:  54                          missing .:  0/703

          mean:  48.6259
     std. dev:   42.5226

  percentiles:         10%        25%        50%        75%        90%
                        35         39         49         58         68
```

──

area   **Basis of sampling weights**

──

```
          type:  numeric (float)
         label:  ar, but 47 nonmissing values are not labeled

         range:  [1,51]                          units:  1
 unique values:  49                          missing .:  2/703

      examples:  21
                 21
                 21
                 21
```

──

areaRespid   **Number of respondents in sample per areacode**

──

```
          type:  numeric (float)

         range:  [1,440]                         units:  1
 unique values:  14                          missing .:  0/703

          mean:  278.952
     std. dev:   208.497
```

percentiles:	10%	25%	50%	75%	90%
	4	**17**	**440**	**440**	**440**

---

areacode   **Respondent's areacode**

---

type: numeric (**int**)

range:	[**44,4598**]		units:	**1**
unique values:	**55**		missing .:	**0/703**

mean:	**1671.17**				
std. dev:	**2110.13**				

percentiles:	10%	25%	50%	75%	90%
	44	**44**	**44**	**4144**	**4573**

---

areacodewt   **Basis of sampling weight**

---

type: numeric (**float**)

range:	[**44,4598**]		units:	**1**
unique values:	**51**		missing .:	**2/703**

mean:	**1662.96**				
std. dev:	**2107.53**				

percentiles:	10%	25%	50%	75%	90%
	44	**44**	**44**	**4144**	**4573**

---

aroussym   **arousal symptom score**

---

type: numeric (**byte**)

range:	[**0,30**]		units:	**1**
unique values:	**24**		missing .:	**0/703**

mean:	**13.7881**				
std. dev:	**4.21931**				

percentiles:	10%	25%	50%	75%	90%
	9	**11**	**13**	**16**	**20**

---

avgCumDosew2   **Average mean dose CS1337 in mGy for wave 2**

---

                    type: numeric (**float**)

                   range: [**.0357,29.9977**]   units: **.0001**
          unique values: **465**   missing .: **0/703**

                    mean: **.92766**
                std. dev: **2.00305**

             percentiles: 10%   25%   50%   75%   90%
                              .2201   **.4827**   **.6889**   **.7396**   **1.0414**

---

avgCumDosew3   **Avg Mean dose of CS137 ending 12/31/2009**

---

                    type: numeric (**float**)

                   range: [**.0466,30.9282**]   units: **.0001**
          unique values: **462**   missing .: **0/703**

                    mean: **1.20992**
                std. dev: **2.24326**

             percentiles: 10%   25%   50%   75%   90%
                              .3098   **.6888**   **.9083**   **1.0335**   **1.3595**

---

avgcumdosew1   **wave 1 avg mean CS137 dose in mGy ending 12/31/1986**

---

                    type: numeric (**float**)

                   range: [**.0074,27.9862**]   units: **.0001**
          unique values: **402**   missing .: **0/703**

                    mean: **.380827**
                std. dev: **1.22584**

             percentiles: 10%   25%   50%   75%   90%
                              .0696   **.161**   **.2802**   **.3008**   **.4381**

---

avoid   **subscale iii = "avoidance"**

```
              type:   numeric (byte)

             range:   [11,30]                        units:   1
     unique values:   20                         missing .:   0/703

              mean:   18.4267
          std. dev:   3.76329

       percentiles:         10%       25%       50%       75%       90%
                            13        16        18        21        23
```

───

avoisym   **avoidance symptom score**

───

```
              type:   numeric (byte)

             range:   [0,40]                         units:   1
     unique values:   32                         missing .:   0/703

              mean:   22.7098
          std. dev:   4.75628

       percentiles:         10%       25%       50%       75%       90%
                            17        20        22        25        29
```

───

bdate   **Stata birthdate of respondent**

───

```
              type:   numeric daily date (float)

             range:   [-137775,369953]               units:   1
    or equivalently:   [14oct1582,23nov2972]         units:   days
     unique values:   688                        missing .:   0/703

              mean:   440.787 = 16mar1961 (+ 19 hours)
          std. dev:   15546.5

       percentiles:         10%       25%       50%       75%       90%
                          -6475     -3174        91      3936      5493
                       10apr1942 24apr1951 01apr1960 11oct1970 15jan1975
```

───

bdates   **String birthdate**

───

```
              type:   string (str11), but longest is str10
```

STaTa®

unique values:	**688**	missing "":	**0/703**

examples: **"1949 2 18"**
"1956 6 10"
"1965 1 2"
"1971 8 8"

warning: variable has embedded blanks

───

bday   **(unlabeled)**
───

type: numeric (**float**)

range:	[**1,31**]	units:	**1**
unique values:	**31**	missing .:	**0/703**

mean: **15.2589**
std. dev: **9.05734**

percentiles:	10%	25%	50%	75%	90%
	3	**7**	**15**	**23**	**28**

───

beerw1   **nuber of beers per week in 1976–1986**
───

type: numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**12**	missing .:	**1/703**

mean: **1.12536**
std. dev: **4.25254**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

───

beerw2   **nuber of beers per week in 1987–1996**
───

type: numeric (**byte**)

range:	[**0,50**]	units:	**1**
unique values:	**14**	missing .:	**2/703**

```
              mean:   1.51783
         std. dev:   2.85983

        percentiles:           10%        25%        50%        75%        90%
                                 0          0          1          2          4

_____

beerw3                                      nuber of beers per week in 1997-now
_____

              type:   numeric (byte)

             range:   [0,20]                          units:   1
     unique values:   13                          missing .:   1/703

              mean:   1.48433
         std. dev:   2.32315

        percentiles:           10%        25%        50%        75%        90%
                                 0          0          1          2          4

_____

beft2r1   did you consume beef   in residence 1 time 2:   july 1-december 31 1986
_____

              type:   numeric (byte)
             label:   LABC, but 1 nonmissing value is not labeled

             range:   [1,3]                           units:   1
     unique values:   3                           missing .:   0/703

         tabulation:   Freq.    Numeric   Label
                         563          1   1. yes
                         133          2   2. no
                           7          3

_____

beft2r2   did you consume beef   in residence 2 time 2:   july 1-december 31 1986
_____

              type:   numeric (byte)
             label:   LABC, but 1 nonmissing value is not labeled

             range:   [0,3]                           units:   1
     unique values:   4                           missing .:   0/703
```

```
tabulation:   Freq.   Numeric  Label
                543         0  0. not answered
                109         1  1. yes
                 50         2  2. no
                  1         3
```

───

beft2r3 did you consume beef in residence 3 time 2:   july 1–december 31 1986

───

```
         type:  numeric (byte)
        label:  LABC

        range:  [0,2]                        units:  1
unique values:  3                        missing .:  0/703

   tabulation:   Freq.   Numeric  Label
                   687         0  0. not answered
                    11         1  1. yes
                     5         2  2. no
```

───

beft2r4 did you consume beef in residence 4 time 2:   july 1–december 31 1986

───

```
         type:  numeric (byte)
        label:  LABC

        range:  [0,1]                        units:  1
unique values:  2                        missing .:  0/703

   tabulation:   Freq.   Numeric  Label
                   701         0  0. not answered
                     2         1  1. yes
```

───

beft3r1   did you consume beef in residence 1 time 3: jan 1987 – dec 1990

───

```
         type:  numeric (byte)
        label:  LABC

        range:  [0,2]                        units:  1
unique values:  3                        missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                        1         0  0. not answered
                      573         1  1. yes
                      129         2  2. no
```

_____

beft3r2   **did you consume beef in residence 2 time 3: jan 1987 – dec 1990**
_____

```
              type:  numeric (byte)
             label:  LABC

             range:  [0,2]                        units:  1
     unique values:  3                         missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      597         0  0. not answered
                       75         1  1. yes
                       31         2  2. no
```

_____

beft3r3   **did you consume beef in residence 3 time 3: jan 1987 – dec 1990**
_____

```
              type:  numeric (byte)
             label:  LABC

             range:  [0,2]                        units:  1
     unique values:  3                         missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      678         0  0. not answered
                       18         1  1. yes
                        7         2  2. no
```

_____

beft3r4   **did you consume beef in residence 4 time 3: jan 1987 – dec 1990**
_____

```
              type:  numeric (byte)
             label:  LABC

             range:  [0,1]                        units:  1
     unique values:  2                         missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      702         0  0. not answered
                        1         1  1. yes
```

beft4r1   **did you consume beef in residence 1 time 4: jan 1991–now**

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                          units:  1
 unique values:  3                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                    3         0  0. not answered
                  560         1  1. yes
                  140         2  2. no
```

beft4r2   **did you consume beef in residence 2 time 4: jan 1991–now**

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                          units:  1
 unique values:  3                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  598         0  0. not answered
                   78         1  1. yes
                   27         2  2. no
```

beft4r3   **did you consume beef in residence 3 time 4: jan 1991–now**

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                          units:  1
 unique values:  3                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  679         0  0. not answered
                   20         1  1. yes
                    4         2  2. no
```

beft4r4   **did you consume beef in residence 4 time 4: jan 1991–now**

```
             type:  numeric (byte)
             label:  LABC


             range:  [0,1]                          units:  1
     unique values:  2                         missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       699         0  0. not answered
                         4         1  1. yes
```

---

bmo   **Birth month**

```
             type:  numeric (float)


             range:  [1,12]                         units:  1
     unique values:  12                        missing .:  0/703

              mean:  6.26885
          std. dev:  3.29296

       percentiles:        10%       25%       50%       75%       90%
                             2         3         6         9        11
```

---

bsadvan   **feeling that people will take advantage of you if you let them**

```
             type:  numeric (byte)
             label:  LABE


             range:  [1,5]                          units:  1
     unique values:  5                         missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       395         1  1. not at all<br>0
                       138         2  2. a little bit<br>1
                       112         3  3. moderately<br>2
                        38         4  4. quite a bit<br>3
                        20         5  5. extremely<br>4
```

---

bsafraid   **feeling afraid in open spaces**

```
             type:  numeric (byte)
             label:  LABE
```

```
              range:  [0,5]                              units:  1
      unique values:  6                             missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        4         0   0. not answered
                      623         1   1. not at all<br>0
                       46         2   2. a little bit<br>1
                       15         3   3. moderately<br>2
                       11         4   4. quite a bit<br>3
                        4         5   5. extremely<br>4
```

bsalone   **feeling lonely**

```
               type:  numeric (byte)
              label:  LABE

              range:  [0,5]                              units:  1
      unique values:  6                             missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        3         0   0. not answered
                      450         1   1. not at all<br>0
                      119         2   2. a little bit<br>1
                       63         3   3. moderately<br>2
                       37         4   4. quite a bit<br>3
                       31         5   5. extremely<br>4
```

bsannoy   **feeling easily annoyed or irritated**

```
               type:  numeric (byte)
              label:  LABE

              range:  [0,5]                              units:  1
      unique values:  6                             missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        3         0   0. not answered
                      320         1   1. not at all<br>0
                      227         2   2. a little bit<br>1
                       98         3   3. moderately<br>2
                       38         4   4. quite a bit<br>3
                       17         5   5. extremely<br>4
```

```
              type:  numeric (byte)
              label:  LABE

              range:  [0,5]                           units:  1
      unique values:  6                           missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        3         0   0. not answered
                      467         1   1. not at all<br>0
                      142         2   2. a little bit<br>1
                       58         3   3. moderately<br>2
                       16         4   4. quite a bit<br>3
                       17         5   5. extremely<br>4
```

bsavoid
having to avoid certain things, places, or activities because they frighten yo
> u

```
              type:  numeric (byte)
              label:  LABE

              range:  [0,5]                           units:  1
      unique values:  6                           missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        3         0   0. not answered
                      487         1   1. not at all<br>0
                      116         2   2. a little bit<br>1
                       57         3   3. moderately<br>2
                       23         4   4. quite a bit<br>3
                       17         5   5. extremely<br>4
```

bsbeat   **having urges to beat, injure or harm someone**

```
              type:  numeric (byte)
              label:  LABE

              range:  [0,5]                           units:  1
      unique values:  6                           missing .:  0/703
```

```
      tabulation:  Freq.   Numeric  Label
                       3         0  0. not answered
                     599         1  1. not at all<br>0
                      56         2  2. a little bit<br>1
                      10         3  3. moderately<br>2
                      22         4  4. quite a bit<br>3
                      13         5  5. extremely<br>4
```

---

bsblank   **your mind going blank**

```
            type:  numeric (byte)
           label:  LABE

           range:  [0,5]                        units:  1
   unique values:  6                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       2         0  0. not answered
                     574         1  1. not at all<br>0
                      66         2  2. a little bit<br>1
                      30         3  3. moderately<br>2
                      18         4  4. quite a bit<br>3
                      13         5  5. extremely<br>4
```

---

bsblock   **feeling blocked in getting things done**

```
            type:  numeric (byte)
           label:  LABE

           range:  [1,5]                        units:  1
   unique values:  5                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     416         1  1. not at all<br>0
                     148         2  2. a little bit<br>1
                      72         3  3. moderately<br>2
                      48         4  4. quite a bit<br>3
                      19         5  5. extremely<br>4
```

---

bsblue   **feeling blue**

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                          units:  1
  unique values:  6                           missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      2        0   0. not answered
                    312        1   1. not at all<br>0
                    212        2   2. a little bit<br>1
                    101        3   3. moderately<br>2
                     42        4   4. quite a bit<br>3
                     34        5   5. extremely<br>4
```

---

bsbreak   **having urges to break or smash things**

```
           type:  numeric (byte)
          label:  LABE

          range:  [1,5]                          units:  1
  unique values:  5                           missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    577        1   1. not at all<br>0
                     58        2   2. a little bit<br>1
                     37        3   3. moderately<br>2
                     27        4   4. quite a bit<br>3
                      4        5   5. extremely<br>4
```

---

bscheck   **having to check and double-check what you do**

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                          units:  1
  unique values:  6                           missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      1        0   0. not answered
                    325        1   1. not at all<br>0
                    160        2   2. a little bit<br>1
                    112        3   3. moderately<br>2
                     66        4   4. quite a bit<br>3
                     39        5   5. extremely<br>4
```

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bsconsc   **feeling very self-conscious with others**

```
        type:  numeric (byte)
        label: LABE

        range:  [0,5]                           units:  1
unique values:  6                          missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                    1        0    0. not answered
                  464        1    1. not at all<br>0
                  119        2    2. a little bit<br>1
                   71        3    3. moderately<br>2
                   27        4    4. quite a bit<br>3
                   21        5    5. extremely<br>4
```

bscredit   **others not giving you proper credit for your achievements**

```
        type:  numeric (byte)
        label: LABE

        range:  [0,5]                           units:  1
unique values:  6                          missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                    3        0    0. not answered
                  461        1    1. not at all<br>0
                  100        2    2. a little bit<br>1
                   74        3    3. moderately<br>2
                   35        4    4. quite a bit<br>3
                   30        5    5. extremely<br>4
```

bsdeath   **thoughts of death or dying**

```
        type:  numeric (byte)
        label: LABE

        range:  [1,5]                           units:  1
unique values:  5                          missing .:  0/703
```

```
         tabulation:  Freq.   Numeric  Label
                        522         1   1. not at all<br>0
                        120         2   2. a little bit<br>1
                         44         3   3. moderately<br>2
                         11         4   4. quite a bit<br>3
                          6         5   5. extremely<br>4
```

───

bseat   **poor appetite**

───

```
               type:  numeric (byte)
              label:  LABE

              range:  [0,5]                        units:  1
      unique values:  6                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                          4         0   0. not answered
                        504         1   1. not at all<br>0
                        122         2   2. a little bit<br>1
                         49         3   3. moderately<br>2
                         18         4   4. quite a bit<br>3
                          6         5   5. extremely<br>4
```

───

bsendlif   **thoughts of ending your life**

───

```
               type:  numeric (byte)
              label:  LABE

              range:  [0,5]                        units:  1
      unique values:  6                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                          5         0   0. not answered
                        664         1   1. not at all<br>0
                         24         2   2. a little bit<br>1
                          6         3   3. moderately<br>2
                          2         4   4. quite a bit<br>3
                          2         5   5. extremely<br>4
```

───

bsfaint   **faintness or dizziness**

───

```
              type:  numeric (byte)
              label:  LABE


              range:  [0,5]                               units:  1
      unique values:  6                               missing .:  0/703


        tabulation:  Freq.   Numeric  Label
                        4         0   0. not answered
                      477         1   1. not at all<br>0
                      140         2   2. a little bit<br>1
                       40         3   3. moderately<br>2
                       18         4   4. quite a bit<br>3
                       24         5   5. extremely<br>4
```

---

bsfear   **feeling fearful**

```
              type:  numeric (byte)
              label:  LABE


              range:  [0,5]                               units:  1
      unique values:  6                               missing .:  0/703


        tabulation:  Freq.   Numeric  Label
                        2         0   0. not answered
                      457         1   1. not at all<br>0
                      133         2   2. a little bit<br>1
                       75         3   3. moderately<br>2
                       20         4   4. quite a bit<br>3
                       16         5   5. extremely<br>4
```

---

bsguilt   **feeling of guilt**

```
              type:  numeric (byte)
              label:  LABE


              range:  [0,5]                               units:  1
      unique values:  6                               missing .:  0/703
```

```
    tabulation:  Freq.   Numeric  Label
                    3         0  0. not answered
                  347         1  1. not at all<br>0
                  220         2  2. a little bit<br>1
                   72         3  3. moderately<br>2
                   27         4  4. quite a bit<br>3
                   34         5  5. extremely<br>4
```

_____

bshoples   **feeling hopeless about the future**
_____

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                          units:  1
  unique values:  6                           missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                    2         0  0. not answered
                  456         1  1. not at all<br>0
                  127         2  2. a little bit<br>1
                   69         3  3. moderately<br>2
                   25         4  4. quite a bit<br>3
                   24         5  5. extremely<br>4
```

_____

bshtcold   **hot or cold spells**
_____

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                          units:  1
  unique values:  6                           missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                    1         0  0. not answered
                  376         1  1. not at all<br>0
                  183         2  2. a little bit<br>1
                   87         3  3. moderately<br>2
                   34         4  4. quite a bit<br>3
                   22         5  5. extremely<br>4
```

_____

bshurt   **your feelings being easily hurt**
_____

```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                            units:  1
   unique values:  6                           missing .:  0/703

      tabulation:  Freq.    Numeric  Label
                       1          0  0. not answered
                     302          1  1. not at all<br>0
                     174          2  2. a little bit<br>1
                     134          3  3. moderately<br>2
                      59          4  4. quite a bit<br>3
                      33          5  5. extremely<br>4
```

---

bsidea   **the idea that someone else can control your thoughts**

```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                            units:  1
   unique values:  6                           missing .:  0/703

      tabulation:  Freq.    Numeric  Label
                       3          0  0. not answered
                     603          1  1. not at all<br>0
                      67          2  2. a little bit<br>1
                      23          3  3. moderately<br>2
                       5          4  4. quite a bit<br>3
                       2          5  5. extremely<br>4
```

---

bsinf   **feeling inferior to others**

```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                            units:  1
   unique values:  6                           missing .:  0/703
```

```
     tabulation:  Freq.   Numeric  Label
                      3         0  0. not answered
                    544         1  1. not at all<br>0
                     91         2  2. a little bit<br>1
                     44         3  3. moderately<br>2
                     14         4  4. quite a bit<br>3
                      7         5  5. extremely<br>4
```

───

bslonely   **feeling lonely even when you are with people**
───

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                        units:  1
  unique values:  6                    missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      5         0  0. not answered
                    488         1  1. not at all<br>0
                    121         2  2. a little bit<br>1
                     56         3  3. moderately<br>2
                     16         4  4. quite a bit<br>3
                     17         5  5. extremely<br>4
```

───

bsnausea   **nausea or upset stomach**
───

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                        units:  1
  unique values:  6                    missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      1         0  0. not answered
                    455         1  1. not at all<br>0
                    144         2  2. a little bit<br>1
                     70         3  3. moderately<br>2
                     21         4  4. quite a bit<br>3
                     12         5  5. extremely<br>4
```

───

bsnerv   **nervousness or shakiness inside**
───

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```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                              units:  1
   unique values:  6                             missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      4         0  0. not answered
                    191         1  1. not at all<br>0
                    237         2  2. a little bit<br>1
                    154         3  3. moderately<br>2
                     74         4  4. quite a bit<br>3
                     43         5  5. extremely<br>4
```

───

bsnerv_a   **feeling nervous when you are left alone**

───

```
            type:  numeric (byte)
           label:  LABE


           range:  [1,5]                              units:  1
   unique values:  5                             missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    480         1  1. not at all<br>0
                     96         2  2. a little bit<br>1
                     59         3  3. moderately<br>2
                     43         4  4. quite a bit<br>3
                     25         5  5. extremely<br>4
```

───

bsnobrth   **trouble getting your breath**

───

```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                              units:  1
   unique values:  6                             missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      3         0  0. not answered
                    449         1  1. not at all<br>0
                    128         2  2. a little bit<br>1
                     75         3  3. moderately<br>2
                     31         4  4. quite a bit<br>3
                     17         5  5. extremely<br>4
```

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bsnoclse   **never feeling close to another person**

```
              type:  numeric (byte)
             label:  LABE

             range:  [0,5]                          units:  1
     unique values:  6                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        4         0  0. not answered
                      568         1  1. not at all<br>0
                       71         2  2. a little bit<br>1
                       38         3  3. moderately<br>2
                       16         4  4. quite a bit<br>3
                        6         5  5. extremely<br>4
```

bsnodec   **difficulty making decisions**

```
              type:  numeric (byte)
             label:  LABE

             range:  [0,5]                          units:  1
     unique values:  6                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        2         0  0. not answered
                      322         1  1. not at all<br>0
                      192         2  2. a little bit<br>1
                      134         3  3. moderately<br>2
                       29         4  4. quite a bit<br>3
                       24         5  5. extremely<br>4
```

bsnofrd   **feeling that people are unfriendly or dislike you**

```
              type:  numeric (byte)
             label:  LABE

             range:  [1,5]                          units:  1
     unique values:  5                          missing .:  0/703
```

```
            tabulation:  Freq.   Numeric  Label
                           470         1  1. not at all<br>0
                           132         2  2. a little bit<br>1
                            64         3  3. moderately<br>2
                            25         4  4. quite a bit<br>3
                            12         5  5. extremely<br>4
```

───

bsnoint   **feeling no interest in things**
───

```
                  type:  numeric (byte)
                 label:  LABE

                 range:  [0,5]                          units:  1
         unique values:  6                          missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                             1         0  0. not answered
                           537         1  1. not at all<br>0
                           100         2  2. a little bit<br>1
                            47         3  3. moderately<br>2
                            13         4  4. quite a bit<br>3
                             5         5  5. extremely<br>4
```

───

bsnomem   **trouble remembering things**
───

```
                  type:  numeric (byte)
                 label:  LABE

                 range:  [0,5]                          units:  1
         unique values:  6                          missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                             3         0  0. not answered
                           343         1  1. not at all<br>0
                           197         2  2. a little bit<br>1
                           100         3  3. moderately<br>2
                            42         4  4. quite a bit<br>3
                            18         5  5. extremely<br>4
```

───

bsnosit   **feeling so restless you couldnít sit still**
───

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```
          type:  numeric (byte)
          label:  LABE


          range:  [1,5]                          units:  1
  unique values:  5                           missing .:  0/703


     tabulation:  Freq.    Numeric  Label
                    440          1  1. not at all<br>0
                    125          2  2. a little bit<br>1
                     62          3  3. moderately<br>2
                     27          4  4. quite a bit<br>3
                     49          5  5. extremely<br>4
```

───

bsnoslp   **trouble falling asleep**
───

```
          type:  numeric (byte)
          label:  LABE


          range:  [0,5]                          units:  1
  unique values:  6                           missing .:  0/703


     tabulation:  Freq.    Numeric  Label
                      1          0  0. not answered
                    431          1  1. not at all<br>0
                     99          2  2. a little bit<br>1
                     75          3  3. moderately<br>2
                     65          4  4. quite a bit<br>3
                     32          5  5. extremely<br>4
```

───

bsnothk   **trouble concentrating**
───

```
          type:  numeric (byte)
          label:  LABE


          range:  [0,5]                          units:  1
  unique values:  6                           missing .:  0/703


     tabulation:  Freq.    Numeric  Label
                      9          0  0. not answered
                    420          1  1. not at all<br>0
                    160          2  2. a little bit<br>1
                     78          3  3. moderately<br>2
                     28          4  4. quite a bit<br>3
                      8          5  5. extremely<br>4
```

bsnotrav   **feeling afraid to travel on buses,undergrounds or trains**

```
            type:  numeric (byte)
           label:  LABE

           range:  [0,5]                          units:  1
   unique values:  6                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       1         0  0. not answered
                     605         1  1. not at all<br>0
                      62         2  2. a little bit<br>1
                      18         3  3. moderately<br>2
                       9         4  4. quite a bit<br>3
                       8         5  5. extremely<br>4
```

bsnumb   **numbness or tingling in parts of your body**

```
            type:  numeric (byte)
           label:  LABE

           range:  [0,5]                          units:  1
   unique values:  6                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       5         0  0. not answered
                     357         1  1. not at all<br>0
                     150         2  2. a little bit<br>1
                     101         3  3. moderately<br>2
                      62         4  4. quite a bit<br>3
                      28         5  5. extremely<br>4
```

bsothers   **feeling others are to blame for most of your troubles**

```
            type:  numeric (byte)
           label:  LABE

           range:  [0,5]                          units:  1
   unique values:  6                          missing .:  0/703
```

```
     tabulation:  Freq.   Numeric  Label
                      3         0  0. not answered
                    441         1  1. not at all<br>0
                    143         2  2. a little bit<br>1
                     75         3  3. moderately<br>2
                     25         4  4. quite a bit<br>3
                     16         5  5. extremely<br>4
```

---

bspain   **pains in the heart or chest**

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                      units:  1
  unique values:  6                     missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      5         0  0. not answered
                    292         1  1. not at all<br>0
                    170         2  2. a little bit<br>1
                    129         3  3. moderately<br>2
                     60         4  4. quite a bit<br>3
                     47         5  5. extremely<br>4
```

---

bspanic   **spells of terror or panic**

```
           type:  numeric (byte)
          label:  LABE

          range:  [0,5]                      units:  1
  unique values:  6                     missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      3         0  0. not answered
                    529         1  1. not at all<br>0
                    104         2  2. a little bit<br>1
                     38         3  3. moderately<br>2
                     17         4  4. quite a bit<br>3
                     12         5  5. extremely<br>4
```

---

bspunish   **the idea that you should be punished for your sins**

```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                           units:  1
   unique values:  6                           missing .:  0/703


     tabulation:  Freq.   Numeric  Label
                     3         0   0. not answered
                   389         1   1. not at all<br>0
                   155         2   2. a little bit<br>1
                    89         3   3. moderately<br>2
                    40         4   4. quite a bit<br>3
                    27         5   5. extremely<br>4
```

---

bsscared   **suddenly scared for no reason**

```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                           units:  1
   unique values:  6                           missing .:  0/703


     tabulation:  Freq.   Numeric  Label
                     4         0   0. not answered
                   517         1   1. not at all<br>0
                    90         2   2. a little bit<br>1
                    59         3   3. moderately<br>2
                    23         4   4. quite a bit<br>3
                    10         5   5. extremely<br>4
```

---

bstemper   **temper outbursts that you could not control**

```
            type:  numeric (byte)
           label:  LABE


           range:  [0,5]                           units:  1
   unique values:  6                           missing .:  0/703
```

```
         tabulation:  Freq.   Numeric  Label
                          3         0  0. not answered
                        438         1  1. not at all<br>0
                        140         2  2. a little bit<br>1
                         71         3  3. moderately<br>2
                         36         4  4. quite a bit<br>3
                         15         5  5. extremely<br>4
```

───

bstense   **feeling tense or keyed up**

───

```
               type:  numeric (byte)
              label:  LABE

              range:  [1,5]                         units:  1
      unique values:  5                         missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                        274         1  1. not at all<br>0
                        248         2  2. a little bit<br>1
                        113         3  3. moderately<br>2
                         43         4  4. quite a bit<br>3
                         25         5  5. extremely<br>4
```

───

bstrust   **feeling that most people cannot be trusted**

───

```
               type:  numeric (byte)
              label:  LABE

              range:  [0,5]                         units:  1
      unique values:  6                         missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                          3         0  0. not answered
                        326         1  1. not at all<br>0
                        164         2  2. a little bit<br>1
                        107         3  3. moderately<br>2
                         62         4  4. quite a bit<br>3
                         41         5  5. extremely<br>4
```

───

bsuneasy   **feeling uneasy in crowds**

───

```
           type:  numeric (byte)
          label:  LABE


          range:  [1,5]                        units:  1
  unique values:  5                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  513         1  1. not at all<br>0
                   92         2  2. a little bit<br>1
                   47         3  3. moderately<br>2
                   26         4  4. quite a bit<br>3
                   25         5  5. extremely<br>4
```

───

bswatch   **feeling that you are watched or talked about by others**

───

```
           type:  numeric (byte)
          label:  LABE


          range:  [0,5]                        units:  1
  unique values:  6                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                    2         0  0. not answered
                  546         1  1. not at all<br>0
                   76         2  2. a little bit<br>1
                   54         3  3. moderately<br>2
                   16         4  4. quite a bit<br>3
                    9         5  5. extremely<br>4
```

───

bsweak   **feeling weak in parts of your body**

───

```
           type:  numeric (byte)
          label:  LABE


          range:  [0,5]                        units:  1
  unique values:  6                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                    1         0  0. not answered
                  243         1  1. not at all<br>0
                  217         2  2. a little bit<br>1
                  131         3  3. moderately<br>2
                   68         4  4. quite a bit<br>3
                   43         5  5. extremely<br>4
```

bsworth   **feelings of worthlessness**

```
          type:  numeric (byte)
         label:  LABE

         range:  [0,5]                           units:  1
 unique values:  6                          missing .:  0/703

    tabulation:  Freq.    Numeric  Label
                     1          0  0. not answered
                   583          1  1. not at all<br>0
                    84          2  2. a little bit<br>1
                    22          3  3. moderately<br>2
                     9          4  4. quite a bit<br>3
                     4          5  5. extremely<br>4
```

bswrong   **the idea that something is wrong with your mind**

```
          type:  numeric (byte)
         label:  LABE

         range:  [0,4]                           units:  1
 unique values:  5                          missing .:  0/703

    tabulation:  Freq.    Numeric  Label
                     2          0  0. not answered
                   594          1  1. not at all<br>0
                    75          2  2. a little bit<br>1
                    27          3  3. moderately<br>2
                     5          4  4. quite a bit<br>3
```

byr   **Birth year**

```
          type:  numeric (float)

         range:  [1582,2972]                      units:  1
 unique values:  57                         missing .:  0/703

          mean:  1960.73
      std. dev:  42.5479
```

percentiles:	10%	25%	50%	75%	90%
	1942	**1951**	**1960**	**1970**	**1975**

_____

c   **Constant of unity for subsample computation of cases per area**
_____

type:	numeric (**float**)		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**0/703**

tabulation:	Freq.	Value
	703	**1**

_____

carcin
      a person exposed to carcinogen is likely to get cancer (% of agreement)
_____

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**21**	missing .:	**0/703**
mean:	**67.4964**		
std. dev:	**30.9349**		

percentiles:	10%	25%	50%	75%	90%
	20	**50**	**70**	**100**	**100**

carcin:
   1. f a person is exposed to a carcinogen then he/she is likely to get
       cancer (% of agreement)

_____

cataw1   **Total number of disasters experienced in time period 1976–1986**
_____

type:	numeric (**byte**)		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**0/703**

tabulation:	Freq.	Value
	577	**0**
	126	**1**

---

cataw2   **Total number of disasters experienced in time period 1987–1996**

```
            type:  numeric (byte)

           range:  [0,1]                      units:  1
   unique values:  2                       missing .:  0/703

      tabulation:  Freq.  Value
                    700   0
                      3   1
```

---

cataw3   **Total number of disasters experienced in time period 1996–NOW**

```
            type:  numeric (byte)

           range:  [0,1]                      units:  1
   unique values:  2                       missing .:  0/703

      tabulation:  Freq.  Value
                    698   0
                      5   1
```

---

cbdep   **Mean centered BSI depression score**

```
            type:  numeric (float)

           range:  [-3.9189189,18.081081]     units:  1.000e-08
   unique values:  21                      missing .:  0/703

            mean:  1.3e-08
       std. dev:  3.44521

     percentiles:        10%       25%       50%       75%       90%
                    -2.91892  -2.91892  -.918919   1.08108   4.08108
```

---

childw1   **number of children in 1986**

```
            type:  numeric (int)
```

```
           range:  [0,5]                        units:  1
   unique values:  6                       missing .:  3/703

      tabulation:  Freq.  Value
                    339  0
                    157  1
                    184  2
                     18  3
                      1  4
                      1  5
                      3  .
```

_____

childw2   **number of children in 1996**
_____

```
            type:  numeric (int)

           range:  [0,5]                        units:  1
   unique values:  6                       missing .:  0/703

      tabulation:  Freq.  Value
                    202  0
                    228  1
                    248  2
                     22  3
                      2  4
                      1  5
```

_____

childw3   **number of children now**
_____

```
            type:  numeric (int)

           range:  [0,5]                        units:  1
   unique values:  6                       missing .:  0/703

      tabulation:  Freq.  Value
                    109  0
                    254  1
                    301  2
                     35  3
                      3  4
                      1  5
```

chsize
the radioactive fallout from chornobyl affected more people than the radioacti
> ve

---

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **20**   missing .: **0/703**

                    mean: **74.2888**
               std. dev: **28.8932**

             percentiles: 10%   25%   50%   75%   90%
                                     40   **50**   **80**   **100**   **100**

chsize:
  1. he radioactive fallout from Chornobyl affected more people than the
      radioactive fallout from nuclear plant accidents and nuclear testing in
      other parts of Soviet Union

---

cloud   radioactive fallout is only harmful when visible (% of agreement)

---

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **20**   missing .: **0/703**

                    mean: **27.8208**
               std. dev: **36.1606**

             percentiles: 10%   25%   50%   75%   90%
                                      0   **0**   **0**   **50**   **100**

cloud:
  1. he radioactive fallout from a nuclear plant accident is only harmful
      when visible "radiation cloud/smoke" can been seen in the sky (% of
      agreement)

---

combined   Was this area combined with another to form final sampling weight?

---

                    type: numeric (**float**)
                   label: **combi**

```
            range:  [0,1]                           units:  1
    unique values:  2                           missing .:  2/703

      tabulation:  Freq.   Numeric  Label
                     693         0  not combined
                       8         1  merged with another area
                       2         .
```

_____

contw1   **use of any contraception method in 1976–1986**
_____

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,2]                           units:  1
    unique values:  3                           missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                      20         0  0. not answered
                     324         1  1. yes
                     359         2  2. no
```

_____

contw2   **use of any contraception method in 1987–1996**
_____

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,2]                           units:  1
    unique values:  3                           missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                      10         0  0. not answered
                     433         1  1. yes
                     260         2  2. no
```

_____

contw3   **use of any contraception method in 1997–now**
_____

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,2]                           units:  1
    unique values:  3                           missing .:  0/703
```

STATA®

```
tabulation:  Freq.   Numeric  Label
               11         0    0. not answered
              350         1    1. yes
              342         2    2. no
```

---

cptsd   **Mean centered PTSD score**

```
          type:  numeric (float)

         range:  [-48.401138,43.598862]      units:  1.000e-08
unique values:  60                       missing .:  0/703

          mean:  -1.4e-07
      std. dev:  12.0351

   percentiles:        10%       25%       50%       75%       90%
                   -12.4011  -8.40114  -3.40114   6.59886   16.5989
```

---

cpxd   **Mean centered interaction between PTSD and BSI Depression**

```
          type:  numeric (float)

         range:  [-149.12784,522.66162]      units:  1.000e-09
unique values:  299                      missing .:  0/703

          mean:  19.1335
      std. dev:  54.5699

   percentiles:        10%       25%       50%       75%       90%
                   -15.5688  -1.63708   8.63888   27.4412   44.9803
```

---

csaccsy   **accepted sympathy and understanding from someone?**

```
          type:  numeric (byte)
         label:  LABB

         range:  [0,3]                        units:  1
unique values:  4                        missing .:  0/703
```

```
     tabulation:  Freq.   Numeric  Label
                      2         0   0. not answered
                    144         1   1. not at all
                    284         2   2. a little
                    273         3   3. a lot
```

---

csachelp   **accepted help from a friend or relative?**

```
           type:  numeric (byte)
          label:  LABB

          range:  [0,3]                          units:  1
  unique values:  4                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      2         0   0. not answered
                     80         1   1. not at all
                    262         2   2. a little
                    359         3   3. a lot
```

---

csacsymp
   accepted sympathy and understanding from friends who had the same problem?

```
           type:  numeric (byte)
          label:  LABB

          range:  [0,3]                          units:  1
  unique values:  4                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      1         0   0. not answered
                    135         1   1. not at all
                    301         2   2. a little
                    266         3   3. a lot
```

---

csactpl   **formed a plan of action in your mind?**

```
           type:  numeric (byte)
          label:  LABB

          range:  [0,3]                          units:  1
  unique values:  4                          missing .:  0/703
```

STata

```
       tabulation:  Freq.   Numeric  Label
                       3         0  0. not answered
                      86         1  1. not at all
                     265         2  2. a little
                     349         3  3. a lot
```

───

csadvice   **went to a friend for advice on how to change the situation?**
───

```
            type:  numeric (byte)
           label:  LABB

           range:  [1,3]                        units:  1
   unique values:  3                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     132         1  1. not at all
                     301         2  2. a little
                     270         3  3. a lot
```

───

csalone   **spent more time than usual alone?**
───

```
            type:  numeric (byte)
           label:  LABB

           range:  [0,3]                        units:  1
   unique values:  4                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                       5         0  0. not answered
                     408         1  1. not at all
                     185         2  2. a little
                     105         3  3. a lot
```

───

csavdppl   **avoided being with people in general?**
───

```
            type:  numeric (byte)
           label:  LABB

           range:  [0,3]                        units:  1
   unique values:  4                        missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                        1         0  0. not answered
                      488         1  1. not at all
                      175         2  2. a little
                       39         3  3. a lot
```

───

csbrstrm   **brainstormed all possible solutions before deciding what to do?**
───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                          units:  1
    unique values:  4                          missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                        2         0  0. not answered
                      204         1  1. not at all
                      256         2  2. a little
                      241         3  3. a lot
```

───

cscofear   **confided your fears and worries to a friend or a relative?**
───

```
             type:  numeric (byte)
            label:  LABB

            range:  [1,3]                          units:  1
    unique values:  3                          missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      130         1  1. not at all
                      318         2  2. a little
                      255         3  3. a lot
```

───

csddream   **daydreamed about a better time?**
───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                          units:  1
    unique values:  4                          missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                        4         0  0. not answered
                      163         1  1. not at all
                      223         2  2. a little
                      313         3  3. a lot
```

───

csdifsov
  tried different ways to solve the problem until you found one that worked?

───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                         units:  1
    unique values:  4                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                        4         0  0. not answered
                      108         1  1. not at all
                      311         2  2. a little
                      280         3  3. a lot
```

───

csdist   **tried to distract yourself from the problem?**

───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                         units:  1
    unique values:  4                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                        1         0  0. not answered
                      366         1  1. not at all
                      236         2  2. a little
                      100         3  3. a lot
```

───

csfantsy   **fantasized about how things could have been different?**

───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                         units:  1
    unique values:  4                         missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                         2         0  0. not answered
                       176         1  1. not at all
                       231         2  2. a little
                       294         3  3. a lot
```

_____

csflatt   **turned your full attention to solving the problem?**
_____

```
              type:  numeric (byte)
             label:  LABB

             range:  [1,3]                        units:  1
     unique values:  3                         missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       190         1  1. not at all
                       244         2  2. a little
                       269         3  3. a lot
```

_____

csflfrnd
let your feelings out to a friend?
>
_____

```
              type:  numeric (byte)
             label:  LABB

             range:  [1,3]                        units:  1
     unique values:  3                         missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       127         1  1. not at all
                       288         2  2. a little
                       288         3  3. a lot
```

csflfrnd:
  1. et your feelings out to a friend?

_____

csfriend   **went to a friend to help you feel better about the problem?**
_____

```
              type:  numeric (byte)
             label:  LABB
```

```
              range:  [1,3]                      units:  1
      unique values:  3                     missing .:  0/703

         tabulation:  Freq.    Numeric  Label
                       147          1  1. not at all
                       290          2  2. a little
                       266          3  3. a lot
```

───

csfrndpr
   went to someone (friend or professional) in order to help you feel better?
───

```
               type:  numeric (byte)
              label:  LABB

              range:  [1,3]                      units:  1
      unique values:  3                     missing .:  0/703

         tabulation:  Freq.    Numeric  Label
                       204          1  1. not at all
                       277          2  2. a little
                       222          3  3. a lot
```

───

cshbspor   **buried yourself in a hobby or sports activity to avoid the problem?**
───

```
               type:  numeric (byte)
              label:  LABB

              range:  [0,3]                      units:  1
      unique values:  4                     missing .:  4/703

         tabulation:  Freq.    Numeric  Label
                        12          0  0. not answered
                       290          1  1. not at all
                       254          2  2. a little
                       143          3  3. a lot
                         4          .
```

───

csidnovl   **identified with characters in novels or movies?**
───

```
               type:  numeric (byte)
              label:  LABB
```

```
                 range:  [0,3]                        units:  1
         unique values:  4                        missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                             2         0  0. not answered
                           467         1  1. not at all
                           146         2  2. a little
                            88         3  3. a lot

_____
cskpothe
       did all you could to keep others from seeing how bad things really were?
_____

                  type:  numeric (byte)
                 label:  LABB

                 range:  [1,3]                        units:  1
         unique values:  3                        missing .:  4/703

            tabulation:  Freq.   Numeric  Label
                           356         1  1. not at all
                           243         2  2. a little
                           100         3  3. a lot
                             4         .

_____
cslvbe                              wished that people would just leave you alone?
_____

                  type:  numeric (byte)
                 label:  LABB

                 range:  [0,3]                        units:  1
         unique values:  4                        missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                             3         0  0. not answered
                           307         1  1. not at all
                           266         2  2. a little
                           127         3  3. a lot

_____
csplnact
       tried to carefully plan a course of action rather than acting on impulse?
_____
```

```
              type:  numeric (byte)
              label:  LABB

              range:  [0,3]                          units:  1
      unique values:  4                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                         3         0  0. not answered
                        84         1  1. not at all
                       296         2  2. a little
                       320         3  3. a lot
```

──

csrearr
rearranged things around you so that your problem had the best chance of being
> s
──

```
              type:  numeric (byte)
              label:  LABB

              range:  [0,3]                          units:  1
      unique values:  4                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                         1         0  0. not answered
                       141         1  1. not at all
                       284         2  2. a little
                       277         3  3. a lot
```

csrearr:
  1. earranged things around you so that your problem had the best chance of
      being solved?

──

csreasur   **sought reassurance from those who know you best?**
──

```
              type:  numeric (byte)
              label:  LABB

              range:  [0,3]                          units:  1
      unique values:  4                          missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                        2        0  0. not answered
                       76        1  1. not at all
                      285        2  2. a little
                      340        3  3. a lot
```

───

cssetgoa   **set some goals for yourself to deal with the situation?**
───

```
             type:  numeric (byte)
            label:  LABB

            range:  [1,3]                        units:  1
    unique values:  3                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       75        1  1. not at all
                      267        2  2. a little
                      361        3  3. a lot
```

───

cssleep   **slept more than usual?**
───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        1        0  0. not answered
                      455        1  1. not at all
                      172        2  2. a little
                       75        3  3. a lot
```

───

cssolvpr   **tried to solve the problem?**
───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                         6         0  0. not answered
                        58         1  1. not at all
                       188         2  2. a little
                       451         3  3. a lot
```

---

csstndfr   stood firm and fought for what you wanted in the situation?

```
              type:  numeric (byte)
             label:  LABB

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  4/703

        tabulation:  Freq.   Numeric  Label
                         1         0  0. not answered
                       321         1  1. not at all
                       239         2  2. a little
                       138         3  3. a lot
                         4         .
```

---

csstngs   thought about what needed to be done to straighten things out?

```
              type:  numeric (byte)
             label:  LABB

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                         1         0  0. not answered
                        33         1  1. not at all
                       206         2  2. a little
                       463         3  3. a lot
```

---

cstkpeop
talked to people about the situation because talking about it helped you to fe
> el

```
              type:  numeric (byte)
             label:  LABB
```

```
             range: [0,3]                          units: 1
     unique values: 4                           missing .: 0/703

        tabulation: Freq.   Numeric  Label
                        1         0  0. not answered
                      131         1  1. not at all
                      293         2  2. a little
                      278         3  3. a lot
```

cstkpeop:
  1. alked to people about the situation because talking about it helped you
      to feel better?

_____

cstldpep
told people about the situation because just talking about it helped you to co
> me

_____

```
              type:  numeric (byte)
             label:  LABB

             range: [0,3]                          units: 1
     unique values: 4                           missing .: 0/703

        tabulation: Freq.   Numeric  Label
                        3         0  0. not answered
                      145         1  1. not at all
                      318         2  2. a little
                      237         3  3. a lot
```

cstldpep:
  1. old people about the situation because just talking about it helped you
      to come up with solutions?

_____

cstv   **watched television more than usual?**

_____

```
              type:  numeric (byte)
             label:  LABB

             range: [0,3]                          units: 1
     unique values: 4                           missing .: 0/703
```

```
       tabulation:  Freq.   Numeric  Label
                        3         0  0. not answered
                      443         1  1. not at all
                      166         2  2. a little
                       91         3  3. a lot
```

───

cswghopt   **weighed your options very carefully?**

───

```
             type:  numeric (byte)
            label:  LABB

            range:  [0,3]                      units:  1
    unique values:  4                     missing .:  4/703

       tabulation:  Freq.   Numeric  Label
                        1         0  0. not answered
                       68         1  1. not at all
                      245         2  2. a little
                      385         3  3. a lot
                        4         .
```

───

dafter
how many days lapsed after Chornobyl accident before you heard about the accid
> en

───

```
             type:  numeric (int)

            range:  [0,850]                    units:  1
    unique values:  18                    missing .:  10/703

             mean:  4.88312
        std. dev:  32.3433

      percentiles:        10%       25%       50%       75%       90%
                            1         2         3         5         7
```

dafter:
  1. How many days lapsed after the April 26, 1986 Chornobyl accident before
      you heard about the event? (number of days) (in 1986 ONLY)]

───

dateborn   **birthdate**

───

```
                  type:  numeric daily date (long)

                 range:  [-12842,369953]              units:  1
        or equivalently:  [03nov1924,23nov2972]         units:  days
         unique values:  688                         missing .:  0/703

                  mean:  610.679 = 02sep1961 (+ 16 hours)
              std. dev:  14632.1

           percentiles:          10%       25%       50%       75%       90%
                              -6475     -3174       108      3936      5451
                            10apr1942 24apr1951 18apr1960 11oct1970 04dec1974
```

───

dauthw1   **level of danger by authorities (in percent) in 1986**
───

```
                  type:  numeric (byte)

                 range:  [0,100]                      units:  1
         unique values:  26                         missing .:  0/703

                  mean:  35.1138
              std. dev:  31.7536

           percentiles:          10%       25%       50%       75%       90%
                                  0         5        30        50        90
```

───

dauthw2   **level of danger by authorities (in percent) in 1996**
───

```
                  type:  numeric (byte)

                 range:  [0,100]                      units:  1
         unique values:  22                         missing .:  0/703

                  mean:  52.8976
              std. dev:  31.7035

           percentiles:          10%       25%       50%       75%       90%
                                 10        30        50        80       100
```

───

dauthw3   **level of danger by authorities (in percent) NOW**
───

```
                  type:  numeric (byte)
```

```
         range:  [0,100]                          units:  1
 unique values:  22                             missing .:  1/703

          mean:  55.5812
     std. dev:  34.6127

   percentiles:          10%       25%       50%       75%       90%
                           0        30        50        90       100
```

───

dayt1r1   **days in residence 1 time 1 april 26–june 30 1986**
───

```
          type:  numeric (int)

         range:  [1,186]                          units:  1
 unique values:  49                             missing .:  0/703

          mean:  59.569
     std. dev:  16.1631

   percentiles:          10%       25%       50%       75%       90%
                          36        66        66        66        66
```

dayt1r1:
   1. umber of days stayed in Residence 1 for the time period: from April 26,
       1986 through June 30, 1986

───

dayt1r2   **days in residence 2 time 1 april 26–june 30 1986**
───

```
          type:  numeric (byte)

         range:  [1,65]                           units:  1
 unique values:  45                             missing .:  561/703

          mean:  28.1761
     std. dev:  18.6294

   percentiles:          10%       25%       50%       75%       90%
                           6        14        30        41        58
```

dayt1r2:
   1. umber of days stayed in Residence 2 for the time period: from April 26,
       1986 through June 30, 1986

```
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```

───
dayt1r3   **days in residence 3 time 1 april 26–june 30 1986**
───

```
                type:  numeric (byte)

               range:  [2,45]                    units:  1
       unique values:  14               missing .:  684/703

                mean:  18.2632
           std. dev:  12.9179

         percentiles:        10%       25%       50%       75%       90%
                               3         5        19        28        39
```

dayt1r3:
  1. umber of days stayed in Residence 3 for the time period: from April 26, 1986 through June 30, 1986

───
dayt1r4   **days in residence 4 time 1 april 26–june 30 1986**
───

```
                type:  numeric (byte)

               range:  [5,47]                    units:  1
       unique values:  3               missing .:  700/703

          tabulation:  Freq.  Value
                          1   5
                          1   26
                          1   47
                        700   .
```

dayt1r4:
  1. umber of days stayed in Residence 4 for the time period: from April 26, 1986 through June 30, 1986

───
dayt2r1   **days in residence 1 time 2: from july 1 –december 31 1986**
───

```
                type:  numeric (int)

               range:  [3,184]                   units:  1
       unique values:  55               missing .:  0/703
```

```
              mean:   167.585
          std. dev:   37.4766

       percentiles:        10%       25%       50%       75%       90%
                           123       183       183       183       183
```

dayt2r1:
   1. ow long stayed in Residence 1 (in days) for the time period: from July
       1, 1986 through December 31, 1986

───

dayt2r2   **days in residence 2 time 2: from july 1 –december 31 1986**
───

```
              type:   numeric (int)

             range:   [7,169]                       units:   1
     unique values:   49                        missing .:   542/703

              mean:   60.7516
          std. dev:   50.5899

       percentiles:        10%       25%       50%       75%       90%
                            14        21        30       106       145
```

dayt2r2:
   1. ow long stayed in Residence 2 (in days) for the time period: from July
       1, 1986 through December 31, 1986

───

dayt2r3   **days in residence 3 time 2: from july 1 –december 31 1986**
───

```
              type:   numeric (int)

             range:   [14,145]                      units:   1
     unique values:   10                        missing .:   687/703

              mean:   39.25
          std. dev:   39.5247

       percentiles:        10%       25%       50%       75%       90%
                            14        14      24.5        43       123
```

dayt2r3:
   1. ow long stayed in Residence 3 (in days) for the time period: from July
       1, 1986 through December 31, 1986

dayt2r4   **days in residence 4 time 2: from july 1 –december 31 1986**

```
                  type:  numeric (int)

                 range:  [14,158]                    units:  1
         unique values:  2                       missing .:  701/703

            tabulation:  Freq.  Value
                            1   14
                            1   158
                          701   .
```

dayt2r4:
   1. ow long stayed in Residence 4 (in days) for the time period: from July
      1, 1986 through December 31, 1986

---

deaw1   **Total number of death experienced in time period 1986**

```
                  type:  numeric (byte)

                 range:  [0,10]                       units:  1
         unique values:  5                        missing .:  0/703

            tabulation:  Freq.  Value
                          590   0
                           74   1
                           30   2
                            8   3
                            1   10
```

---

deaw2   **Total number of death experienced in time period 1996**

```
                  type:  numeric (byte)

                 range:  [0,7]                        units:  1
         unique values:  7                        missing .:  0/703
```

```
           tabulation:  Freq.  Value
                          510   0
                          151   1
                           32   2
                            6   3
                            2   4
                            1   5
                            1   7
```

---

deaw3   **Total number of death experienced in time period 1996-NOW**

---

                type: numeric (**byte**)

               range: [**0,8**]   units: **1**
       unique values: **6**   missing .: **0/703**

           tabulation: Freq. Value
                          404   0
                          193   1
                           71   2
                           26   3
                            8   4
                            1   8

---

defnw1
 consider hazardous (in percent) - deficiencies in essential nutrition in 1986

---

                type: numeric (**byte**)

               range: [**0,100**]   units: **1**
       unique values: **27**   missing .: **1/703**

                mean: **54.916**
            std. dev: **34.5218**

         percentiles: 10%   25%   50%   75%   90%
                               0   30   50   90   100

defnw1:
   1. onsider hazardous (in percent) - Deficiencies in essential nutritional
       elements (eg. vitamins, minerals) in 1986

defnw2
consider hazardous (in percent) – deficiencies in essential nutrition in 1996

_____

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  21                         missing .:  0/703

            mean:     57.734
        std. dev:     36.1443

     percentiles:        10%      25%      50%      75%      90%
                           0       30       50      100      100
```

defnw2:
  1. onsider hazardous (in percent) – Deficiencies in essential nutritional
      elements (eg. vitamins, minerals) in 1996

_____

defnw3
consider hazardous (in percent) – deficiencies in essential nutrition NOW

_____

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  22                         missing .:  0/703

            mean:     62.8208
        std. dev:     30.8263

     percentiles:        10%      25%      50%      75%      90%
                          20       40       60      100      100
```

defnw3:
  1. onsider hazardous (in percent) – Deficiencies in essential nutritional
      elements (eg. vitamins, minerals) NOW

_____

depress   **depression**
_____

```
            type:  numeric (byte)

           range:  [0,21]                         units:  1
   unique values:  20                         missing .:  0/703
```

```
             mean:   2.93883
         std. dev:   3.43444

     percentiles:        10%       25%       50%       75%       90%
                           0         0         2         4         8
```

───

deprl1980
level of depression (in percentage) in 1980
>
───

```
             type:  numeric (byte)

            range:  [0,100]                    units:  10
    unique values:  9                     missing .:  0/703

       tabulation:  Freq.  Value
                     663   0
                      11   10
                       7   20
                       3   30
                       7   40
                       2   50
                       1   70
                       2   80
                       7   100
```

deprl1980:
  1.   evel of depression (in percentage) in 1980

───

deprl1981   **level of depression (in percentage) in 1981**
───

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  10                    missing .:  0/703

             mean:  1.60028
         std. dev:  10.0727

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         0         0
```

deprl1982   **level of depression (in percentage) in 1982**

                          type: numeric (**byte**)

                         range: [**0,100**]   units: **10**
                 unique values: **9**   missing .: **0/703**

                    tabulation: Freq. Value
                                 666 **0**
                                  11 **10**
                                  10 **20**
                                   5 **30**
                                   3 **40**
                                   2 **50**
                                   1 **60**
                                   1 **70**
                                   4 **100**

deprl1983   **level of depression (in percentage) in 1983**

                          type: numeric (**byte**)

                         range: [**0,100**]   units: **1**
                 unique values: **10**   missing .: **0/703**

                          mean: **1.36415**
                     std. dev: **8.82182**

                   percentiles: 10%   25%   50%   75%   90%
                                        0   **0**   **0**   **0**   **0**

deprl1984   **level of depression (in percentage) in 1984**

                          type: numeric (**byte**)

                         range: [**0,100**]   units: **10**
                 unique values: **9**   missing .: **0/703**

```
             tabulation:   Freq.   Value
                             670    0
                              11    10
                               7    20
                               4    30
                               1    40
                               5    50
                               1    70
                               2    80
                               2    100
```

---

deprl1985   **level of depression (in percentage) in 1985**
---

                   type: numeric (**byte**)

                  range: [**0,100**]   units: **1**
          unique values: **12**   missing .:   **0/703**

                   mean: **2.55903**
               std. dev: **13.3786**

            percentiles: 10%   25%   50%   75%   90%
                                  0   **0**   **0**   **0**   **0**

---

deprl1986   **level of depression (in percentage) in 1986**
---

                   type: numeric (**byte**)

                  range: [**0,100**]   units: **10**
          unique values: **11**   missing .:   **0/703**

                   mean: **14.0967**
               std. dev: **30.3071**

            percentiles: 10%   25%   50%   75%   90%
                                  0   **0**   **0**   **0**   **60**

---

deprl1987   **level of depression (in percentage) in 1987**
---

                   type: numeric (**byte**)

```
         range:  [0,100]                        units:  1
 unique values:  14                         missing .:  0/703

          mean:  9.81792
     std. dev:   24.7434

   percentiles:          10%       25%       50%       75%       90%
                           0         0         0         0        50
```

───

deprl1988   **level of depression (in percentage) in 1988**
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  18                         missing .:  0/703

          mean:  9.77525
     std. dev:   24.7736

   percentiles:          10%       25%       50%       75%       90%
                           0         0         0         0        40
```

───

deprl1989   **level of depression (in percentage) in 1989**
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  16                         missing .:  0/703

          mean:  7.79516
     std. dev:   21.3057

   percentiles:          10%       25%       50%       75%       90%
                           0         0         0         0        30
```

───

deprl1990   **level of depression (in percentage) in 1990**
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  15                         missing .:  0/703
```

```
          mean:    8.36558
      std. dev:    21.9921

   percentiles:         10%        25%        50%        75%        90%
                          0          0          0          0         30

──────────────────────────────────────────────────────────────────────────

deprl1991                        level of depression (in percentage) in 1991
──────────────────────────────────────────────────────────────────────────


          type:    numeric (byte)

         range:    [0,100]                         units:    1
 unique values:    16                          missing .:    0/703

          mean:    7.70413
      std. dev:    21.7648

   percentiles:         10%        25%        50%        75%        90%
                          0          0          0          0         30

──────────────────────────────────────────────────────────────────────────

deprl1992                        level of depression (in percentage) in 1992
──────────────────────────────────────────────────────────────────────────


          type:    numeric (byte)

         range:    [0,100]                         units:    1
 unique values:    14                          missing .:    0/703

          mean:    9.0256
      std. dev:    23.5584

   percentiles:         10%        25%        50%        75%        90%
                          0          0          0          0         40

──────────────────────────────────────────────────────────────────────────

deprl1993                        level of depression (in percentage) in 1993
──────────────────────────────────────────────────────────────────────────


          type:    numeric (byte)

         range:    [0,100]                         units:    1
 unique values:    15                          missing .:    0/703

          mean:    8.96444
      std. dev:    23.652
```

```
        percentiles:         10%       25%       50%       75%       90%
                               0         0         0         0        30
```

_____

deprl1994   **level of depression (in percentage) in 1994**
_____

```
               type:  numeric (byte)

              range:  [0,100]                         units:  1
      unique values:  14                          missing .:  0/703

               mean:  9.69417
          std. dev:  24.3669

        percentiles:         10%       25%       50%       75%       90%
                               0         0         0         0        40
```

_____

deprl1995   **level of depression (in percentage) in 1995**
_____

```
               type:  numeric (byte)

              range:  [0,100]                         units:  1
      unique values:  15                          missing .:  0/703

               mean:   9.734
          std. dev:  24.639

        percentiles:         10%       25%       50%       75%       90%
                               0         0         0         0        48
```

_____

deprl1996   **level of depression (in percentage) in 1996**
_____

```
               type:  numeric (byte)

              range:  [0,100]                         units:  1
      unique values:  15                          missing .:  0/703

               mean:  10.9033
          std. dev:  25.6555

        percentiles:         10%       25%       50%       75%       90%
                               0         0         0         0        50
```

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---

deprl1997   level of depression (in percentage) in 1997

---

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **16**   missing .:   **0/703**

                    mean: **9.99858**
               std. dev: **25.1368**

             percentiles: 10%   25%   50%   75%   90%
                                      0   **0**   **0**   **0**   **40**

---

deprl1998   level of depression (in percentage) in 1998

---

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **17**   missing .:   **0/703**

                    mean: **10.7681**
               std. dev: **24.9986**

             percentiles: 10%   25%   50%   75%   90%
                                      0   **0**   **0**   **0**   **50**

---

deprl1999   level of depression (in percentage) in 1999

---

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **16**   missing .:   **0/703**

                    mean: **11.0199**
               std. dev: **25.2721**

             percentiles: 10%   25%   50%   75%   90%
                                      0   **0**   **0**   **0**   **50**

---

deprl2000   level of depression (in percentage) in 2000

```
             type:   numeric (byte)

            range:   [0,100]                        units:   1
    unique values:   16                         missing .:   0/703

             mean:   11.9346
        std. dev:    26.5331

      percentiles:         10%        25%        50%        75%        90%
                             0          0          0          0         50
```

───

deprl2001   **level of depression (in percentage) in 2001**
───

```
             type:   numeric (byte)

            range:   [0,100]                        units:   1
    unique values:   18                         missing .:   0/703

             mean:   11.33
        std. dev:    26.0593

      percentiles:         10%        25%        50%        75%        90%
                             0          0          0          0         50
```

───

deprl2002   **level of depression (in percentage) in 2002**
───

```
             type:   numeric (byte)

            range:   [0,100]                        units:   1
    unique values:   19                         missing .:   0/703

             mean:   10.7994
        std. dev:    25.2326

      percentiles:         10%        25%        50%        75%        90%
                             0          0          0          0         50
```

───

deprl2003   **level of depression (in percentage) in 2003**
───

```
             type:   numeric (byte)
```

| | range: | [0,100] | | | units: | 1 | |
| unique values: | | 19 | | | missing .: | 0/703 | |

| | mean: | 10.3115 |
| | std. dev: | 24.324 |

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	40

---

deprl2004   **level of depression (in percentage) in 2004**

| | type: | numeric (**byte**) |

| | range: | [0,100] | | | units: | 1 | |
| unique values: | | 15 | | | missing .: | 0/703 | |

| | mean: | 10.5306 |
| | std. dev: | 24.8314 |

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

---

deprl2005   **level of depression (in percentage) in 2005**

| | type: | numeric (**byte**) |

| | range: | [0,100] | | | units: | 1 | |
| unique values: | | 18 | | | missing .: | 0/703 | |

| | mean: | 11.4666 |
| | std. dev: | 26.027 |

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

---

deprl2006   **level of depression (in percentage) in 2006**

| | type: | numeric (**byte**) |

| | range: | [0,100] | | | units: | 1 | |
| unique values: | | 16 | | | missing .: | 0/703 | |

```
         mean:  11.303
    std. dev:  25.0601

  percentiles:        10%        25%        50%        75%        90%
                        0          0          0         10         50
```

───

deprl2007   **level of depression (in percentage) in 2007**
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  17                         missing .:  0/703

          mean:  11.4111
     std. dev:  24.2469

  percentiles:        10%        25%        50%        75%        90%
                        0          0          0         10         50
```

───

deprl2008   **level of depression (in percentage) in 2008**
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  19                         missing .:  0/703

          mean:  13.6373
     std. dev:  26.4239

  percentiles:        10%        25%        50%        75%        90%
                        0          0          0         10         50
```

───

deprl2009   **level of depression (in percentage) in 2009**
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  21                         missing .:  0/703

          mean:  14.6174
     std. dev:  27.4707
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**20**	**50**

───

deprl2010   **level of depression (in percentage) in 2010**
───

                  type: numeric (**byte**)

                 range: [**0,100**]   units: **1**
         unique values: **17**   missing .: **0/703**

                  mean: **12.3044**
             std. dev: **25.6529**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**10**	**50**

───

dil10w1   **date of onset for illness 10 in time period from 1977 to 1986**
───

                  type: numeric daily date (**long**)

                 range: [**.,.**]   units: **.**
        or equivalently: [**.,.**]   units: **days**
          unique values: **0**   missing .: **703/703**

             tabulation: Freq. Value
                          703 **.**   **.**

───

dil10w2   **date of onset of illness 10 in time period from 1987–1996**
───

                  type: numeric daily date (**long**)

                 range: [**.,.**]   units: **.**
        or equivalently: [**.,.**]   units: **days**
          unique values: **0**   missing .: **703/703**

             tabulation: Freq. Value
                          703 **.**   **.**

───

dil10w3   **date of onset of illness 10 now**
───

```
                type:  numeric daily date (long)

               range:  [17684,17684]                units:  1
     or equivalently:  [01jun2008,01jun2008]        units:  days
       unique values:  1                          missing .:  702/703

          tabulation:  Freq.  Value
                          1  17684   01jun2008
                        702  .              .
```

───

dil1w1   **date of onset for illness 1 in time period from 1977 to 1986**
───

```
                type:  numeric daily date (long)

               range:  [-137775,11078]              units:  1
     or equivalently:  [14oct1582,01may1990]        units:  days
       unique values:  127                        missing .:  519/703

                mean:    6802.4 = 16aug1978 (+ 10 hours)
            std. dev:  15328.2

         percentiles:       10%       25%       50%       75%       90%
                           5479      7523    9268.5      9648      9779
                       01jan1975 06aug1980 17may1985 01jun1986 10oct1986
```

───

dil1w2   **date of onset of illness 1 in time period from 1987-1996**
───

```
                type:  numeric daily date (long)

               range:  [-352884,13819]              units:  1
     or equivalently:  [01nov0993,01nov1997]        units:  days
       unique values:  197                        missing .:  400/703

                mean:   9646.93 = 30may1986 (+ 22 hours)
            std. dev:  22623.7

         percentiles:       10%       25%       50%       75%       90%
                           9882     10361     11109     12419     13149
                       21jan1987 14may1988 01jun1990 01jan1994 01jan1996
```

───

dil1w3   **date of onset of illness 1 now**
───

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```
                 type:  numeric daily date (long)


                range:  [-137775,18573]              units:  1
       or equivalently:  [14oct1582,07nov2010]        units:  days
         unique values:  327                        missing .:  194/703


                 mean:  15010.6 = 04feb2001 (+ 16 hours)
             std. dev:  7114.46


          percentiles:        10%       25%       50%       75%       90%
                            13515     14245     15341     16957     17734
                         01jan1997 01jan1999 01jan2002 05jun2006 21jul2008

───────────────────────────────────────────────────────────────────────────

dil2w1          date of onset for illness 2 in time period from 1977 to 1986
───────────────────────────────────────────────────────────────────────────


                 type:  numeric daily date (long)


                range:  [-619,10534]                units:  1
       or equivalently:  [22apr1958,03nov1988]        units:  days
         unique values:  46                         missing .:  647/703


                 mean:  8227.14 = 11jul1982 (+ 3 hours)
             std. dev:  2294.4


          percentiles:        10%       25%       50%       75%       90%
                             5114    7339.5    9147.5      9647      9797
                         01jan1974 04feb1980 16jan1985 31may1986 28oct1986

───────────────────────────────────────────────────────────────────────────

dil2w2            date of onset of illness 2 in time period from 1987–1996
───────────────────────────────────────────────────────────────────────────


                 type:  numeric daily date (long)


                range:  [-354552,14326]             units:  1
       or equivalently:  [08apr0989,23mar1999]        units:  days
         unique values:  97                         missing .:  577/703


                 mean:   8505.8 = 15apr1983 (+ 19 hours)
             std. dev:  32628.4


          percentiles:        10%       25%       50%       75%       90%
                             9862     10474     11323     12391     13149
                         01jan1987 04sep1988 01jan1991 04dec1993 01jan1996
```

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dil2w3   **date of onset of illness 2 now**
_____

                    type: numeric daily date (**long**)

                   range: [**5072,18534**]   units: **1**
          or equivalently: [**20nov1973,29sep2010**]   units: **days**
            unique values: **230**   missing .:   **389/703**

                    mean: **15645.9 = 01nov2002** (+ 22 hours)
                std. dev: **1902.02**

             percentiles: 10%   25%   50%   75%   90%
                               13880   14610   15958   17123   17684
                            01jan1998 01jan2000 10sep2003 18nov2006 01jun2008

_____

dil3w1   **date of onset for illness 3 in time period from 1977 to 1986**
_____

                    type: numeric daily date (**long**)

                   range: [**5479,10293**]   units: **1**
          or equivalently: [**01jan1975,07mar1988**]   units: **days**
            unique values: **13**   missing .:   **689/703**

                    mean: **8984.14 = 06aug1984** (+ 3 hours)
                std. dev: **1332.39**

             percentiles: 10%   25%   50%   75%   90%
                                7305   8830   9614   9831   9981
                            01jan1980 05mar1984 28apr1986 01dec1986 30apr1987

_____

dil3w2   **date of onset of illness 3 in time period from 1987–1996**
_____

                    type: numeric daily date (**long**)

                   range: [**9612,13403**]   units: **1**
          or equivalently: [**26apr1986,11sep1996**]   units: **days**
            unique values: **32**   missing .:   **665/703**

                    mean: **11537.6 = 03aug1991** (+ 15 hours)
                std. dev: **1114.55**

```
        percentiles:        10%       25%       50%       75%       90%
                           9862     10755     11368     12239     13149
                       01jan1987 12jun1989 15feb1991 05jul1993 01jan1996
```

_____

dil3w3   **date of onset of illness 3 now**

_____

```
               type:  numeric daily date (long)

              range:  [-137775,18322]          units:  1
      or equivalently:  [14oct1582,01mar2010]     units:  days
       unique values:  124                     missing .:  536/703

               mean:  15029.4 = 23feb2001 (+ 10 hours)
           std. dev:    12054

        percentiles:        10%       25%       50%       75%       90%
                          13515     15007     16472     17343     17878
                       01jan1997 01feb2001 05feb2005 26jun2007 12dec2008
```

_____

dil4w1   **date of onset for illness 4 in time period from 1977 to 1986**

_____

```
               type:  numeric daily date (long)

              range:  [9617,9831]              units:  1
      or equivalently:  [01may1986,01dec1986]     units:  days
       unique values:  3                       missing .:  700/703

          tabulation:  Freq.  Value
                         1   9617     01may1986
                         1   9772     03oct1986
                         1   9831     01dec1986
                       700   .               .
```

_____

dil4w2   **date of onset of illness 4 in time period from 1987–1996**

_____

```
               type:  numeric daily date (long)

              range:  [9616,13880]             units:  1
      or equivalently:  [30apr1986,01jan1998]     units:  days
       unique values:  9                       missing .:  694/703
```

```
tabulation:  Freq.   Value
               1     9616    30apr1986
               1    10227    01jan1988
               1    11688    01jan1992
               1    11767    20mar1992
               1    12419    01jan1994
               1    12770    18dec1994
               1    12784    01jan1995
               1    12861    19mar1995
               1    13880    01jan1998
             694     .         .
```

───

dil4w3   **date of onset of illness 4 now**
───

```
            type:  numeric daily date (long)

           range:  [9616,18322]                  units:  1
  or equivalently:  [30apr1986,01mar2010]         units:  days
    unique values:  65                      missing .:  621/703

            mean:   15793.7 = 29mar2003 (+ 16 hours)
        std. dev:   1949.12

     percentiles:        10%       25%       50%       75%       90%
                       13515     14762     16437     17167     17720
                    01jan1997 01jun2000 01jan2005 01jan2007 07jul2008
```

───

dil5w1   **date of onset for illness 5 in time period from 1977 to 1986**
───

```
            type:  numeric daily date (long)

           range:  [9831,9831]                   units:  1
  or equivalently:  [01dec1986,01dec1986]         units:  days
    unique values:  1                       missing .:  702/703

      tabulation:  Freq.   Value
                     1     9831    01dec1986
                   702     .         .
```

───

dil5w2   **date of onset of illness 5 in time period from 1987–1996**
───

```
            type:  numeric daily date (long)
```

```
              range:  [10088,12419]            units:  1
     or equivalently:  [15aug1987,01jan1994]    units:  days
       unique values:  4                      missing .:  699/703


          tabulation:  Freq.   Value
                          1   10088   15aug1987
                          1   11688   01jan1992
                          1   12054   01jan1993
                          1   12419   01jan1994
                        699   .           .
```

───

dil5w3   **date of onset of illness 5 now**
───

```
               type:  numeric daily date (long)


              range:  [9616,18484]             units:  1
     or equivalently:  [30apr1986,10aug2010]    units:  days
       unique values:  35                     missing .:  651/703


               mean:   16029.1 = 20nov2003 (+ 2 hours)
           std. dev:   1996.7


        percentiles:        10%       25%       50%       75%       90%
                          14245     14610     16437     17519     18100
                        01jan1999 01jan2000 01jan2005 19dec2007 22jul2009
```

───

dil6w1   **date of onset for illness 6 in time period from 1977 to 1986**
───

```
               type:  numeric daily date (long)


              range:  [.,.]                    units:  .
     or equivalently:  [.,.]                    units:  days
       unique values:  0                      missing .:  703/703


          tabulation:  Freq.   Value
                        703   .           .
```

───

dil6w2   **date of onset of illness 6 in time period from 1987–1996**
───

```
               type:  numeric daily date (long)
```

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```
          range:  [11017,11017]                units:  1
 or equivalently:  [01mar1990,01mar1990]        units:  days
  unique values:  1                         missing .:  702/703

     tabulation:  Freq.  Value
                      1  11017   01mar1990
                    702  .             .
```

_____

dil6w3   **date of onset of illness 6 now**
_____

```
           type:  numeric daily date (long)

          range:  [10088,18053]                units:  1
 or equivalently:  [15aug1987,05jun2009]        units:  days
  unique values:  21                        missing .:  676/703

           mean:     16564 = 08may2005
       std. dev:  1622.05

    percentiles:        10%       25%       50%       75%       90%
                     15706     16071     16833     17532     17988
                 01jan2003 01jan2004 01feb2006 01jan2008 01apr2009
```

_____

dil7w1   **date of onset for illness 7 in time period from 1977 to 1986**
_____

```
           type:  numeric daily date (long)

          range:  [.,.]                         units:  .
 or equivalently:  [.,.]                         units:  days
  unique values:  0                         missing .:  703/703

     tabulation:  Freq.  Value
                    703  .             .
```

_____

dil7w2   **date of onset of illness 7 in time period from 1987–1996**
_____

```
           type:  numeric daily date (long)

          range:  [12539,12539]                units:  1
 or equivalently:  [01may1994,01may1994]        units:  days
  unique values:  1                         missing .:  702/703
```

```
       tabulation:  Freq.   Value
                       1  12539   01may1994
                     702   .                .
```

---

dil7w3   **date of onset of illness 7 now**

```
             type:  numeric daily date (long)

            range:  [14610,17167]                    units:  1
   or equivalently:  [01jan2000,01jan2007]            units:  days
     unique values:  6                           missing .:  693/703

       tabulation:  Freq.   Value
                       1  14610   01jan2000
                       1  15706   01jan2003
                       1  16071   01jan2004
                       4  16437   01jan2005
                       2  16802   01jan2006
                       1  17167   01jan2007
                     693   .                .
```

---

dil8w1   **date of onset for illness 8 in time period from 1977 to 1986**

```
             type:  numeric daily date (long)

            range:  [.,.]                             units:  .
   or equivalently:  [.,.]                            units:  days
     unique values:  0                           missing .:  703/703

       tabulation:  Freq.   Value
                     703   .                .
```

---

dil8w2   **date of onset of illness 8 in time period from 1987–1996**

```
             type:  numeric daily date (long)

            range:  [.,.]                             units:  .
   or equivalently:  [.,.]                            units:  days
     unique values:  0                           missing .:  703/703

       tabulation:  Freq.   Value
                     703   .                .
```

---

dil8w3   **date of onset of illness 8 now**

---

                type: numeric daily date (**long**)

               range: [**14976,17167**]   units: **1**
      or equivalently: [**01jan2001,01jan2007**]   units: **days**
        unique values: **4**   missing .: **697/703**

          tabulation: Freq.   Value
                          1   **14976**   01jan2001
                          3   **16437**   01jan2005
                          1   **16680**   01sep2005
                          1   **17167**   01jan2007
                        697   .   .

---

dil9w1   **date of onset for illness 9 in time period from 1977 to 1986**

---

                type: numeric daily date (**long**)

               range: [.,.]   units: .
      or equivalently: [.,.]   units: **days**
        unique values: **0**   missing .: **703/703**

          tabulation: Freq.   Value
                        703   .   .

---

dil9w2   **date of onset of illness 9 in time period from 1987–1996**

---

                type: numeric daily date (**long**)

               range: [.,.]   units: .
      or equivalently: [.,.]   units: **days**
        unique values: **0**   missing .: **703/703**

          tabulation: Freq.   Value
                        703   .   .

---

dil9w3   **date of onset of illness 9 now**

---

                type: numeric daily date (**long**)

```
                 range:  [16437,17532]            units:  1
        or equivalently:  [01jan2005,01jan2008]    units:  days
          unique values:  3                      missing .:  700/703

             tabulation:  Freq.  Value
                            1  16437   01jan2005
                            1  17167   01jan2007
                            1  17532   01jan2008
                          700  .            .
```

───

doctn1980   **number of doctor visits for any health reasons in 1980**
───

```
                   type:  numeric (byte)

                  range:  [0,7]                    units:  1
          unique values:  6                      missing .:  422/703

             tabulation:  Freq.  Value
                          260  0
                            6  1
                           11  2
                            2  3
                            1  4
                            1  7
                          422  .
```

───

doctn1981   **number of doctor visits for any health reasons in 1981**
───

```
                   type:  numeric (byte)

                  range:  [0,10]                   units:  1
          unique values:  4                      missing .:  422/703

             tabulation:  Freq.  Value
                          277  0
                            2  1
                            1  2
                            1  10
                          422  .
```

───

doctn1982   **number of doctor visits for any health reasons in 1982**
───

```
            type:  numeric (byte)

           range:  [0,5]                        units:  1
   unique values:  5                        missing .:  422/703

      tabulation:  Freq.  Value
                     274  0
                       4  1
                       1  2
                       1  3
                       1  5
                     422  .
```

───

doctn1983   **number of doctor visits for any health reasons in 1983**
───

```
            type:  numeric (byte)

           range:  [0,4]                        units:  1
   unique values:  3                        missing .:  422/703

      tabulation:  Freq.  Value
                     274  0
                       6  1
                       1  4
                     422  .
```

───

doctn1984   **number of doctor visits for any health reasons in 1984**
───

```
            type:  numeric (byte)

           range:  [0,15]                       units:  1
   unique values:  5                        missing .:  422/703

      tabulation:  Freq.  Value
                     274  0
                       3  1
                       2  2
                       1  10
                       1  15
                     422  .
```

───

doctn1985   **number of doctor visits for any health reasons in 1985**
───

```
                 type:  numeric (byte)

                range:  [0,5]                          units:  1
        unique values:  4                        missing .:  422/703

           tabulation:  Freq.  Value
                          271  0
                            6  1
                            3  2
                            1  5
                          422  .
```

───

doctn1986   **number of doctor visits for any health reasons in 1986**
───

```
                 type:  numeric (byte)

                range:  [0,20]                         units:  1
        unique values:  14                       missing .:  422/703

                 mean:  1.12456
            std. dev:  2.97288

          percentiles:        10%        25%        50%        75%        90%
                                0          0          0          0          3
```

───

doctn1987   **number of doctor visits for any health reasons in 1987**
───

```
                 type:  numeric (byte)

                range:  [0,12]                         units:  1
        unique values:  9                        missing .:  422/703

           tabulation:  Freq.  Value
                          260  0
                            6  1
                            6  2
                            2  3
                            1  4
                            2  6
                            1  7
                            1  8
                            2  12
                          422  .
```

_____

doctn1988   **number of doctor visits for any health reasons in 1988**
_____

                type: numeric (**byte**)

               range: [**0,15**]   units: **1**
       unique values: **9**   missing .:   **422/703**

          tabulation: Freq.   Value
                        260   0
                          8   1
                          4   2
                          1   3
                          1   4
                          2   7
                          2   8
                          2   12
                          1   15
                        422   .

_____

doctn1989   **number of doctor visits for any health reasons in 1989**
_____

                type: numeric (**byte**)

               range: [**0,12**]   units: **1**
       unique values: **10**   missing .:   **422/703**

                mean: **.284698**
           std. dev: **1.30825**

         percentiles: 10%   25%   50%   75%   90%
                                 0   **0**   **0**   **0**   **0**

_____

doctn1990   **number of doctor visits for any health reasons in 1990**
_____

                type: numeric (**byte**)

               range: [**0,15**]   units: **1**
       unique values: **8**   missing .:   **422/703**

```
        tabulation:  Freq.  Value
                       262  0
                         7  1
                         4  2
                         3  3
                         2  5
                         1  8
                         1  12
                         1  15
                       422  .
```

───

doctn1991   **number of doctor visits for any health reasons in 1991**

───

```
             type:  numeric (byte)

            range:  [0,7]                         units:  1
    unique values:  7                         missing .:  422/703

        tabulation:  Freq.  Value
                       264  0
                        11  1
                         1  2
                         2  3
                         1  5
                         1  6
                         1  7
                       422  .
```

───

doctn1992   **number of doctor visits for any health reasons in 1992**

───

```
             type:  numeric (byte)

            range:  [0,17]                        units:  1
    unique values:  9                         missing .:  422/703
```

```
      tabulation:  Freq.  Value
                     261  0
                      10  1
                       4  2
                       1  3
                       1  5
                       1  6
                       1  7
                       1  12
                       1  17
                     422  .
```

───

doctn1993   **number of doctor visits for any health reasons in 1993**
───

```
            type:  numeric (byte)

           range:  [0,13]                     units:  1
   unique values:  8                      missing .:  422/703

      tabulation:  Freq.  Value
                     263  0
                      11  1
                       2  2
                       1  3
                       1  5
                       1  6
                       1  10
                       1  13
                     422  .
```

───

doctn1994   **number of doctor visits for any health reasons in 1994**
───

```
            type:  numeric (byte)

           range:  [0,12]                     units:  1
   unique values:  7                      missing .:  422/703
```

```
           tabulation:  Freq.  Value
                          263  0
                           11  1
                            2  2
                            2  3
                            1  6
                            1  10
                            1  12
                          422  .
```

───

doctn1995   **number of doctor visits for any health reasons in 1995**

───

```
                 type:  numeric (byte)

                range:  [0,12]                        units:  1
        unique values:  8                         missing .:  422/703

           tabulation:  Freq.  Value
                          262  0
                           11  1
                            2  2
                            1  3
                            1  5
                            2  6
                            1  8
                            1  12
                          422  .
```

───

doctn1996   **number of doctor visits for any health reasons in 1996**

───

```
                 type:  numeric (byte)

                range:  [0,20]                        units:  1
        unique values:  13                        missing .:  422/703

                 mean:  .903915
            std. dev:  2.68621

          percentiles:          10%      25%      50%      75%      90%
                                   0        0        0        0        3
```

───

doctn1997   **number of doctor visits for any health reasons in 1997**

───

```
            type:   numeric (byte)

           range:   [0,20]                          units:   1
   unique values:   9                           missing .:   422/703

      tabulation:   Freq.   Value
                     258    0
                      13    1
                       3    2
                       1    3
                       1    4
                       1    5
                       2    6
                       1    8
                       1    20
                     422    .
```

──

doctn1998   **number of doctor visits for any health reasons in 1998**

──

```
            type:   numeric (byte)

           range:   [0,12]                          units:   1
   unique values:   10                          missing .:   422/703

            mean:   .33452
       std. dev:   1.39458

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         0         1
```

──

doctn1999   **number of doctor visits for any health reasons in 1999**

──

```
            type:   numeric (byte)

           range:   [0,12]                          units:   1
   unique values:   9                           missing .:   422/703
```

```
        tabulation:  Freq.   Value
                      253   0
                       12   1
                        6   2
                        2   3
                        1   4
                        2   5
                        3   6
                        1   7
                        1   12
                      422   .
```

───

doctn2000   **number of doctor visits for any health reasons in 2000**
───

```
              type:  numeric (byte)

             range:  [0,12]                      units:  1
     unique values:  9                       missing .:  422/703

        tabulation:  Freq.   Value
                      248   0
                       16   1
                        6   2
                        4   3
                        1   4
                        1   5
                        3   6
                        1   10
                        1   12
                      422   .
```

───

doctn2001   **number of doctor visits for any health reasons in 2001**
───

```
              type:  numeric (byte)

             range:  [0,12]                      units:  1
     unique values:  9                       missing .:  422/703
```

```
         tabulation:  Freq.   Value
                        254    0
                         15    1
                          3    2
                          2    3
                          1    4
                          3    6
                          1    8
                          1    10
                          1    12
                        422    .
```

───

doctn2002   **number of doctor visits for any health reasons in 2002**
───

```
              type:  numeric (byte)

             range:  [0,14]                        units:  1
     unique values:  10                        missing .:  422/703

              mean:  .409253
         std. dev:  1.71541

       percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         1
```

───

doctn2003   **number of doctor visits for any health reasons in 2003**
───

```
              type:  numeric (byte)

             range:  [0,12]                        units:  1
     unique values:  9                         missing .:  422/703

        tabulation:  Freq.   Value
                        252    0
                         18    1
                          2    2
                          3    3
                          1    4
                          1    5
                          2    6
                          1    10
                          1    12
                        422    .
```

doctn2004   **number of doctor visits for any health reasons in 2004**

                  type: numeric (**byte**)

                 range: [**0,12**]   units: **1**
         unique values: **10**   missing .: **422/703**

                  mean: **.455516**
             std. dev: **1.80049**

           percentiles: 10%   25%   50%   75%   90%
                                 0   **0**   **0**   **0**   **1**

doctn2005   **number of doctor visits for any health reasons in 2005**

                  type: numeric (**byte**)

                 range: [**0,12**]   units: **1**
         unique values: **10**   missing .: **422/703**

                  mean: **.395018**
             std. dev: **1.60262**

           percentiles: 10%   25%   50%   75%   90%
                                 0   **0**   **0**   **0**   **1**

doctn2006   **number of doctor visits for any health reasons in 2006**

                  type: numeric (**byte**)

                 range: [**0,12**]   units: **1**
         unique values: **10**   missing .: **422/703**

                  mean: **.462633**
             std. dev: **1.74423**

           percentiles: 10%   25%   50%   75%   90%
                                 0   **0**   **0**   **0**   **1**

doctn2007   **number of doctor visits for any health reasons in 2007**

	type:	numeric (**byte**)

range:	[**0,12**]	units:	**1**
unique values:	**9**	missing .:	**422/703**

tabulation:	Freq.	Value
	247	**0**
	14	**1**
	7	**2**
	1	**3**
	2	**4**
	3	**5**
	2	**6**
	3	**10**
	2	**12**
	422	**.**

---

doctn2008   **number of doctor visits for any health reasons in 2008**

---

	type:	numeric (**byte**)

range:	[**0,20**]	units:	**1**
unique values:	**12**	missing .:	**422/703**

mean:	**.903915**
std. dev:	**3.11012**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1**

---

doctn2009   **number of doctor visits for any health reasons in 2009**

---

	type:	numeric (**byte**)

range:	[**0,15**]	units:	**1**
unique values:	**11**	missing .:	**422/703**

mean:	**.747331**
std. dev:	**2.20475**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**2**

doctn2010   **number of doctor visits for any health reasons in 2010**

——

                      type: numeric (**byte**)

                     range: [**0,0**]   units: **1**
             unique values: **1**   missing .: **422/703**

                 tabulation: Freq. Value
                              281 **0**
                              422 **.**

——

dril10w1   **duration of illness 10 in years in time period from 1977 to 1986**

——

                      type: numeric (**byte**)

                     range: [**.,.**]   units: **.**
             unique values: **0**   missing .: **703/703**

                 tabulation: Freq. Value
                              703 **.**

——

dril10w2   **duration of illness 10 in years in time period from 1987 to 1996**

——

                      type: numeric (**byte**)

                     range: [**.,.**]   units: **.**
             unique values: **0**   missing .: **703/703**

                 tabulation: Freq. Value
                              703 **.**

——

dril10w3   **duration of illness 10 now (in years)**

——

                      type: numeric (**int**)

                     range: [**2,2**]   units: **1**
             unique values: **1**   missing .: **702/703**

```
       tabulation:  Freq.  Value
                       1   2
                     702   .
```

───

dril1w1   **duration of illness 1 in years in time period from 1977 to 1986**

───

```
              type:  numeric (float)

             range:  [0,50]                    units:  .1
     unique values:  33                   missing .:  534/703

              mean:  17.6751
          std. dev:  12.8923

       percentiles:       10%       25%       50%       75%       90%
                            0         1        23        25        32
```

───

dril1w2   **duration of illness 1 in years in time period from 1987 to 1996**

───

```
              type:  numeric (float)

             range:  [0,34]                    units:  .1
     unique values:  27                   missing .:  411/703

              mean:  13.6582
          std. dev:  7.34059

       percentiles:       10%       25%       50%       75%       90%
                            1         9        15        20        22
```

───

dril1w3   **duration of illness 1 now (in years)**

───

```
              type:  numeric (int)

             range:  [0,48]                    units:  1
     unique values:  26                   missing .:  212/703

              mean:  7.15275
          std. dev:  6.13414

       percentiles:       10%       25%       50%       75%       90%
                            1         2         6        10        13
```

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dril2w1　　　　duration of illness 2 in years in time period from 1977 to 1986

―――

　　　　　　　　　　　type:　numeric (**float**)

　　　　　　　　　　range:　[**0,51**]　　　　　　　　　　units:　**.1**
　　unique values:　**21**　　　　　　　　　　　missing .:　**649/703**

　　　　　　　　　　mean:　**17.4648**
　　　　　std. dev:　**13.7635**

　　　percentiles:　　　　　10%　　　25%　　　50%　　　75%　　　90%
　　　　　　　　　　　　　　　0　　　　**1**　　　**23**　　　**28**　　　**31**

―――

dril2w2　　　　duration of illness 2 in years in time period from 1987 to 1996

―――

　　　　　　　　　　　type:　numeric (**float**)

　　　　　　　　　　range:　[**1,27**]　　　　　　　　　　units:　**1**
　　unique values:　**23**　　　　　　　　　　　missing .:　**580/703**

　　　　　　　　　　mean:　**13.4228**
　　　　　std. dev:　**7.11845**

　　　percentiles:　　　　　10%　　　25%　　　50%　　　75%　　　90%
　　　　　　　　　　　　　　　1　　　　**8**　　　**15**　　　**19**　　　**22**

―――

dril2w3　　　　　　　　　　　　　　　　duration of illness 2 now (in years)

―――

　　　　　　　　　　　type:　numeric (**int**)

　　　　　　　　　　range:　[**0,37**]　　　　　　　　　　units:　**1**
　　unique values:　**24**　　　　　　　　　　　missing .:　**397/703**

　　　　　　　　　　mean:　**6.1732**
　　　　　std. dev:　**5.4085**

　　　percentiles:　　　　　10%　　　25%　　　50%　　　75%　　　90%
　　　　　　　　　　　　　　　1　　　　**2**　　　　**5**　　　　**9**　　　**12**

―――

dril3w1　　　　duration of illness 3 in years in time period from 1977 to 1986

―――

```
                  type:  numeric (byte)

                 range:  [0,34]                     units:  1
         unique values:  7                      missing .:  689/703

             tabulation:  Freq.  Value
                             4   0
                             3   1
                             1   5
                             3   24
                             1   25
                             1   29
                             1   34
                           689   .
```

---

dril3w2   **duration of illness 3 in years in time period from 1987 to 1996**

```
                  type:  numeric (byte)

                 range:  [0,23]                     units:  1
         unique values:  14                     missing .:  666/703

                  mean:  12.3784
             std. dev:  7.69326

           percentiles:       10%       25%       50%       75%       90%
                                1         4        15        19        20
```

---

dril3w3   **duration of illness 3 now (in years)**

```
                  type:  numeric (int)

                 range:  [0,24]                     units:  1
         unique values:  20                     missing .:  537/703

                  mean:  5.28313
             std. dev:  5.19539

           percentiles:       10%       25%       50%       75%       90%
                                1         1         4         7        11
```

---

dril4w1   **duration of illness 4 in years in time period from 1977 to 1986**

```
            type:  numeric (byte)

           range:  [2,24]                        units:  1
   unique values:  3                         missing .:  700/703

      tabulation:  Freq.  Value
                      1   2
                      1   22
                      1   24
                    700   .
```

───

dril4w2   duration of illness 4 in years in time period from 1987 to 1996
───

```
            type:  numeric (byte)

           range:  [2,18]                        units:  1
   unique values:  6                         missing .:  694/703

      tabulation:  Freq.  Value
                      1   2
                      1   5
                      1   10
                      3   15
                      2   16
                      1   18
                    694   .
```

───

dril4w3   duration of illness 4 now (in years)
───

```
            type:  numeric (int)

           range:  [0,24]                        units:  1
   unique values:  18                        missing .:  623/703

            mean:  5.7125
       std. dev:  5.10694

     percentiles:       10%       25%       50%       75%       90%
                         1         2         5         8       11.5
```

───

dril5w1   duration of illness 5 in years in time period from 1977 to 1986
───

```

```
              type: numeric (byte)

             range: [24,24]   units: 1
     unique values: 1   missing .: 702/703

         tabulation: Freq. Value
                         1   24
                       702   .
```

─────────────────────────────────────────────────────────────────────

**dril5w2**        **duration of illness 5 in years in time period from 1987 to 1996**
─────────────────────────────────────────────────────────────────────

```
              type:  numeric (byte)

             range:  [1,18]                     units:  1
     unique values:  4                      missing .:  699/703

         tabulation:  Freq.  Value
                         1   1
                         1   2
                         1   16
                         1   18
                       699   .
```

───

dril5w3   **duration of illness 5 now (in years)**
───

```
              type:  numeric (int)

             range:  [0,24]                     units:  1
     unique values:  13                     missing .:  652/703

              mean:  5.09804
         std. dev:  4.58805

       percentiles:        10%       25%       50%       75%       90%
                             1         1         5         9        10
```

───

dril6w1   **duration of illness 6 in years in time period from 1977 to 1986**
───

```
              type:  numeric (byte)

             range:  [.,.]                      units:  .
     unique values:  0                      missing .:  703/703
```

```
             tabulation:  Freq.  Value
                            703  .
```

───

dril6w2   **duration of illness 6 in years in time period from 1987 to 1996**

───

```
                  type:  numeric (byte)

                 range:  [20,20]                      units:  10
         unique values:  1                        missing .:  702/703

            tabulation:  Freq.  Value
                            1   20
                          702   .
```

───

dril6w3   **duration of illness 6 now (in years)**

───

```
                  type:  numeric (int)

                 range:  [1,7]                        units:  1
         unique values:  7                        missing .:  679/703

            tabulation:  Freq.  Value
                            5   1
                            5   2
                            3   3
                            1   4
                            4   5
                            2   6
                            4   7
                          679   .
```

───

dril7w1   **duration of illness 7 in years in time period from 1977 to 1986**

───

```
                  type:  numeric (byte)

                 range:  [.,.]                        units:  .
         unique values:  0                        missing .:  703/703

            tabulation:  Freq.  Value
                          703   .
```

───
dril7w2   **duration of illness 7 in years in time period from 1987 to 1996**
───

                type: numeric (**byte**)

               range: [**16,16**]   units: **1**
       unique values: **1**   missing .: **702/703**

          tabulation: Freq. Value
                          1 **16**
                        702 **.**

───
dril7w3   **duration of illness 7 now (in years)**
───

                type: numeric (**int**)

               range: [**3,10**]   units: **1**
       unique values: **6**   missing .: **693/703**

          tabulation: Freq. Value
                          2 **3**
                          1 **4**
                          4 **5**
                          1 **6**
                          1 **7**
                          1 **10**
                        693 **.**

───
dril8w1   **duration of illness 8 in years in time period from 1977 to 1986**
───

                type: numeric (**byte**)

               range: [**.,.**]   units: **.**
       unique values: **0**   missing .: **703/703**

          tabulation: Freq. Value
                        703 **.**

───
dril8w2   **duration of illness 8 in years in time period from 1987 to 1996**
───

                type: numeric (**byte**)

```
              range:  [.,.]                        units:  .
      unique values:  0                         missing .:  703/703

         tabulation:  Freq.  Value
                        703  .
```

_____

dril8w3   **duration of illness 8 now (in years)**
_____

```
               type:  numeric (int)

              range:  [3,9]                        units:  1
      unique values:  3                         missing .:  697/703

         tabulation:  Freq.  Value
                          1  3
                          4  5
                          1  9
                        697  .
```

_____

dril9w1   **duration of illness 9 in years in time period from 1977 to 1986**
_____

```
               type:  numeric (byte)

              range:  [.,.]                        units:  .
      unique values:  0                         missing .:  703/703

         tabulation:  Freq.  Value
                        703  .
```

_____

dril9w2   **duration of illness 9 in years in time period from 1987 to 1996**
_____

```
               type:  numeric (byte)

              range:  [.,.]                        units:  .
      unique values:  0                         missing .:  703/703

         tabulation:  Freq.  Value
                        703  .
```

_____

dril9w3   **duration of illness 9 now (in years)**
_____

```
            type:  numeric (int)

           range:  [2,5]                         units:  1
   unique values:  3                         missing .:  700/703

      tabulation:  Freq.  Value
                      1   2
                      1   3
                      1   5
                    700   .
```

──

drinl1980   **number of beer of wine consumed per week in 1980**

──

```
            type:  numeric (byte)

           range:  [0,20]                        units:  1
   unique values:  11                        missing .:  0/703

            mean:  .731152
       std. dev:  1.79434

     percentiles:         10%       25%       50%       75%       90%
                            0         0         0         1         3
```

──

drinl1981   **number of beer of wine consumed per week in 1981**

──

```
            type:  numeric (byte)

           range:  [0,20]                        units:  1
   unique values:  11                        missing .:  0/703

            mean:  .711238
       std. dev:  1.79123

     percentiles:         10%       25%       50%       75%       90%
                            0         0         0         1         3
```

──

drinl1982   **number of beer of wine consumed per week in 1982**

──

```
            type:  numeric (byte)
```

```
                  range:  [0,20]                         units:  1
          unique values:  11                         missing .:  0/703

                   mean:    .70697
               std. dev:  1.77736

            percentiles:         10%        25%        50%        75%        90%
                                   0          0          0          1          3

─────────────────────────────────────────────────────────────────────────────────
drinl1983                        number of beer of wine consumed per week in 1983
─────────────────────────────────────────────────────────────────────────────────

                   type:  numeric (byte)

                  range:  [0,20]                         units:  1
          unique values:  11                         missing .:  0/703

                   mean:    .711238
               std. dev:  1.77927

            percentiles:         10%        25%        50%        75%        90%
                                   0          0          0          1          3

─────────────────────────────────────────────────────────────────────────────────
drinl1984                        number of beer of wine consumed per week in 1984
─────────────────────────────────────────────────────────────────────────────────

                   type:  numeric (byte)

                  range:  [0,20]                         units:  1
          unique values:  11                         missing .:  0/703

                   mean:    .74111
               std. dev:  1.79302

            percentiles:         10%        25%        50%        75%        90%
                                   0          0          0          1          3

─────────────────────────────────────────────────────────────────────────────────
drinl1985                        number of beer of wine consumed per week in 1985
─────────────────────────────────────────────────────────────────────────────────

                   type:  numeric (byte)

                  range:  [0,20]                         units:  1
          unique values:  11                         missing .:  0/703
```

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```
            mean:    .766714
        std. dev:    1.8005

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          1          3

_____

drinl1986                      number of beer of wine consumed per week in 1986
_____

            type:    numeric (byte)

           range:    [0,20]                         units:    1
   unique values:    10                         missing .:    0/703

            mean:    .98862
        std. dev:    2.12095

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          1          3

_____

drinl1987                      number of beer of wine consumed per week in 1987
_____

            type:    numeric (byte)

           range:    [0,20]                         units:    1
   unique values:    12                         missing .:    0/703

            mean:    .914651
        std. dev:    1.87838

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          1          3

_____

drinl1988                      number of beer of wine consumed per week in 1988
_____

            type:    numeric (byte)

           range:    [0,20]                         units:    1
   unique values:    10                         missing .:    0/703

            mean:    .917496
        std. dev:    1.89887
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

---

drinl1989   **number of beer of wine consumed per week in 1989**

---

type:	numeric (**byte**)				

range:	**[0,20]**		units:	**1**	
unique values:	**11**		missing .:	**0/703**	

mean:	**.934566**
std. dev:	**1.85092**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

---

drinl1990   **number of beer of wine consumed per week in 1990**

---

type:	numeric (**byte**)				

range:	**[0,20]**		units:	**1**	
unique values:	**12**		missing .:	**0/703**	

mean:	**1.04125**
std. dev:	**1.90284**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

---

drinl1991   **number of beer of wine consumed per week in 1991**

---

type:	numeric (**byte**)				

range:	**[0,20]**		units:	**1**	
unique values:	**12**		missing .:	**0/703**	

mean:	**1.08535**
std. dev:	**1.90474**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2**	**4**

───

drinl1992   **number of beer of wine consumed per week in 1992**

───

            type: numeric (**byte**)

           range: [**0,20**]   units: **1**
   unique values: **12**   missing .: **0/703**

            mean: **1.12091**
        std. dev: **1.94392**

     percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **2**   **4**

───

drinl1993   **number of beer of wine consumed per week in 1993**

───

            type: numeric (**byte**)

           range: [**0,20**]   units: **1**
   unique values: **12**   missing .: **0/703**

            mean: **1.16358**
        std. dev: **1.96341**

     percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **2**   **4**

───

drinl1994   **number of beer of wine consumed per week in 1994**

───

            type: numeric (**byte**)

           range: [**0,20**]   units: **1**
   unique values: **12**   missing .: **0/703**

            mean: **1.20341**
        std. dev: **1.93112**

     percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **2**   **4**

───

drinl1995   **number of beer of wine consumed per week in 1995**

───

```
             type:  numeric (byte)

            range:  [0,20]                          units:  1
    unique values:  12                          missing .:  0/703

             mean:  1.26316
        std. dev:   2.02348

      percentiles:        10%        25%        50%        75%        90%
                            0          0          0          2          4
```

───

drinl1996   **number of beer of wine consumed per week in 1996**
───

```
             type:  numeric (byte)

            range:  [0,20]                          units:  1
    unique values:  12                          missing .:  0/703

             mean:  1.367
        std. dev:   2.05872

      percentiles:        10%        25%        50%        75%        90%
                            0          0          0          2          4
```

───

drinl1997   **number of beer of wine consumed per week in 1997**
───

```
             type:  numeric (byte)

            range:  [0,20]                          units:  1
    unique values:  12                          missing .:  0/703

             mean:  1.33997
        std. dev:   2.05956

      percentiles:        10%        25%        50%        75%        90%
                            0          0          0          2          4
```

───

drinl1998   **number of beer of wine consumed per week in 1998**
───

```
             type:  numeric (byte)
```

```
         range:  [0,20]                        units:  1
 unique values:  12                         missing .:  0/703

          mean:  1.36415
     std. dev:   2.07164

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         2         4
```

---

drinl1999   **number of beer of wine consumed per week in 1999**

```
          type:  numeric (byte)

         range:  [0,20]                        units:  1
 unique values:  12                         missing .:  0/703

          mean:  1.38976
     std. dev:   2.0855

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         2         5
```

---

drinl2000   **number of beer of wine consumed per week in 2000**

```
          type:  numeric (byte)

         range:  [0,20]                        units:  1
 unique values:  13                         missing .:  0/703

          mean:  1.47368
     std. dev:   2.16593

   percentiles:        10%       25%       50%       75%       90%
                         0         0         1         2         5
```

---

drinl2001   **number of beer of wine consumed per week in 2001**

```
          type:  numeric (byte)

         range:  [0,20]                        units:  1
 unique values:  13                         missing .:  0/703
```

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```
        mean:   1.47511
    std. dev:   2.16068

  percentiles:        10%       25%       50%       75%       90%
                        0         0         1         2         5
```

───

drinl2002   **number of beer of wine consumed per week in 2002**

───

```
         type:   numeric (byte)

        range:   [0,20]                        units:  1
unique values:   13                        missing .:  0/703

         mean:   1.47226
     std. dev:   2.14078

  percentiles:        10%       25%       50%       75%       90%
                        0         0         1         2         5
```

───

drinl2003   **number of beer of wine consumed per week in 2003**

───

```
         type:   numeric (byte)

        range:   [0,16]                        units:  1
unique values:   13                        missing .:  0/703

         mean:   1.44666
     std. dev:   2.03101

  percentiles:        10%       25%       50%       75%       90%
                        0         0         1         2         5
```

───

drinl2004   **number of beer of wine consumed per week in 2004**

───

```
         type:   numeric (byte)

        range:   [0,16]                        units:  1
unique values:   13                        missing .:  0/703

         mean:   1.44523
     std. dev:   2.07675
```

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```
          percentiles:            10%       25%       50%       75%       90%
                                    0         0         1         2         4
```

---

drinl2005   **number of beer of wine consumed per week in 2005**

```
                 type:  numeric (byte)

                range:  [0,16]                        units:  1
        unique values:  12                        missing .:  0/703

                 mean:  1.43954
            std. dev:  2.12675

          percentiles:            10%       25%       50%       75%       90%
                                    0         0         1         2         4
```

---

drinl2006   **number of beer of wine consumed per week in 2006**

```
                 type:  numeric (byte)

                range:  [0,14]                        units:  1
        unique values:  12                        missing .:  0/703

                 mean:  1.41536
            std. dev:  2.02714

          percentiles:            10%       25%       50%       75%       90%
                                    0         0         1         2         4
```

---

drinl2007   **number of beer of wine consumed per week in 2007**

```
                 type:  numeric (byte)

                range:  [0,14]                        units:  1
        unique values:  12                        missing .:  0/703

                 mean:  1.43243
            std. dev:  2.08595

          percentiles:            10%       25%       50%       75%       90%
                                    0         0         1         2         4
```

───

drinl2008   **number of beer of wine consumed per week in 2008**

───

            type: numeric (**byte**)

           range: [**0,14**]   units: **1**
   unique values: **12**   missing .: **0/703**

            mean: **1.47084**
       std. dev: **2.17181**

     percentiles: 10%   25%   50%   75%   90%
                           0   **0**   **1**   **2**   **4**

───

drinl2009   **number of beer of wine consumed per week in 2009**

───

            type: numeric (**byte**)

           range: [**0,20**]   units: **1**
   unique values: **13**   missing .: **0/703**

            mean: **1.49929**
       std. dev: **2.2814**

     percentiles: 10%   25%   50%   75%   90%
                           0   **0**   **1**   **2**   **4**

───

drinl2010   **number of beer of wine consumed per week in 2010**

───

            type: numeric (**byte**)

           range: [**0,20**]   units: **1**
   unique values: **13**   missing .: **0/703**

            mean: **1.10811**
       std. dev: **2.11284**

     percentiles: 10%   25%   50%   75%   90%
                           0   **0**   **0**   **2**   **3**

───

dvcew1   **Total number of divorces experienced in time period 1976–1986**

───

```
                 type:  numeric (byte)

                range:  [0,1]                       units:  1
        unique values:  2                         missing .:  0/703

           tabulation:  Freq.  Value
                         690   0
                          13   1
```

───

dvcew2   **Total number of divorces experienced in time period 1987–1996**

───

```
                 type:  numeric (byte)

                range:  [0,1]                       units:  1
        unique values:  2                         missing .:  0/703

           tabulation:  Freq.  Value
                         677   0
                          26   1
```

───

dvcew3   **Total number of divorces experienced in time period 1996–NOW**

───

```
                 type:  numeric (byte)

                range:  [0,1]                       units:  1
        unique values:  2                         missing .:  0/703

           tabulation:  Freq.  Value
                         652   0
                          51   1
```

───

dxdat_1   **date of original onset (mm/dd/yyyy) illness 1**

───

```
                 type:  numeric daily date (long)

                range:  [-137774,18618]             units:  1
        or equivalently:  [15oct1582,22dec2010]     units:  days
        unique values:  491                       missing .:  78/703

                 mean:  12004.3 = 12nov1992 (+ 7 hours)
            std. dev:  6920.75
```

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```
            percentiles:        10%        25%        50%        75%        90%
                               8114       9740      12054      14701      17226
                          20mar1982 01sep1986 01jan1993 01apr2000 01mar2007
```

───

dxdat_10   **date of original onset (mm/dd/yyyy) illness 10**

───

```
                   type:  numeric daily date (long)

                  range:  [9831,18322]              units:  1
         or equivalently:  [01dec1986,01mar2010]     units:  days
          unique values:  11                    missing .:  692/703

                   mean:  15619.5 = 06oct2002 (+ 13 hours)
              std. dev:  2436.27

            percentiles:        10%        25%        50%        75%        90%
                              13880      14426      16040      17532      17745
                          01jan1998 01jul1999 01dec2003 01jan2008 01aug2008
```

───

dxdat_11   **date of original onset (mm/dd/yyyy) illness 11**

───

```
                   type:  numeric daily date (long)

                  range:  [9831,18322]              units:  1
         or equivalently:  [01dec1986,01mar2010]     units:  days
          unique values:  9                     missing .:  694/703

             tabulation:  Freq.   Value
                            1   9831    01dec1986
                            1   14184   01nov1998
                            1   15706   01jan2003
                            1   16223   01jun2004
                            1   17287   01may2007
                            1   17684   01jun2008
                            1   18141   01sep2009
                            1   18171   01oct2009
                            1   18322   01mar2010
                          694   .               .
```

───

dxdat_12   **date of original onset (mm/dd/yyyy) illness 12**

───

```
                   type:  numeric daily date (long)
```

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```
            range:  [15522,18322]              units:  1
   or equivalently:  [01jul2002,01mar2010]      units:  days
     unique values:  5                       missing .:  698/703

        tabulation:  Freq.   Value
                        1   15522   01jul2002
                        1   16833   01feb2006
                        1   16892   01apr2006
                        1   17623   01apr2008
                        1   18322   01mar2010
                      698   .               .
```

───

dxdat_2   **date of original onset (mm/dd/yyyy) illness 2**
───

```
             type:  numeric daily date (long)

            range:  [5689,18534]               units:  1
   or equivalently:  [30jul1975,29sep2010]      units:  days
     unique values:  386                     missing .:  231/703

             mean:  13755.7 = 29aug1997 (+ 18 hours)
         std. dev:  3007.43

      percentiles:        10%        25%        50%        75%        90%
                         9779      11063      14239      16482      17752
                    10oct1986  16apr1990  26dec1998  15feb2005  08aug2008
```

───

dxdat_3   **date of original onset (mm/dd/yyyy) illness 3**
───

```
             type:  numeric daily date (long)

            range:  [-137774,18561]            units:  1
   or equivalently:  [15oct1582,26oct2010]      units:  days
     unique values:  286                     missing .:  389/703

             mean:  14000.7 = 01may1998 (+ 17 hours)
         std. dev:   9000.3

      percentiles:        10%        25%        50%        75%        90%
                        10318      12346      14766      16802      17684
                    01apr1988  20oct1993  05jun2000  01jan2006  01jun2008
```

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───

dxdat_4   **date of original onset (mm/dd/yyyy) illness 4**

───

              type: numeric daily date (**long**)

             range: [**-137774,18383**]   units: **1**
    or equivalently: [**15oct1582,01may2010**]   units: **days**
      unique values: **170**   missing .: **514/703**

              mean: **13911.2 = 01feb1998** (+ 5 hours)
          std. dev: **11387.1**

       percentiles: 10%   25%   50%   75%   90%
                        10379   13270   15066   16802   17660
                      01jun1988 01may1996 01apr2001 01jan2006 08may2008

───

dxdat_5   **date of original onset (mm/dd/yyyy) illness 5**

───

              type: numeric daily date (**long**)

             range: [**7305,18394**]   units: **1**
    or equivalently: [**01jan1980,12may2010**]   units: **days**
      unique values: **108**   missing .: **593/703**

              mean: **15244.8 = 26sep2001** (+ 19 hours)
          std. dev: **2481.24**

       percentiles: 10%   25%   50%   75%   90%
                       11550.5   14092   15819   17106   17837.5
                      16aug1991 01aug1998 24apr2003 01nov2006 01nov2008

───

dxdat_6   **date of original onset (mm/dd/yyyy) illness 6**

───

              type: numeric daily date (**long**)

             range: [**9831,18353**]   units: **1**
    or equivalently: [**01dec1986,01apr2010**]   units: **days**
      unique values: **56**   missing .: **641/703**

              mean: **15556.1 = 04aug2002** (+ 2 hours)
          std. dev: **2237.29**

```
    percentiles:        10%       25%       50%       75%       90%
                      12509     14184    16426.5     17287     17912
                   01apr1994 01nov1998 21dec2004 01may2007 15jan2009
```

───

dxdat_7   **date of original onset (mm/dd/yyyy) illness 7**

───

```
            type:  numeric daily date (long)

           range:  [9831,18241]              units:  1
  or equivalently:  [01dec1986,10dec2009]      units:  days
   unique values:  32                       missing .:  670/703

            mean:  15271.2 = 23oct2001 (+ 4 hours)
        std. dev:  2692.08

    percentiles:        10%       25%       50%       75%       90%
                      10669     13118     16162     17667     18141
                   18mar1989 01dec1995 01apr2004 15may2008 01sep2009
```

───

dxdat_8   **date of original onset (mm/dd/yyyy) illness 8**

───

```
            type:  numeric daily date (long)

           range:  [8043,18322]              units:  1
  or equivalently:  [08jan1982,01mar2010]      units:  days
   unique values:  16                       missing .:  687/703

            mean:  14115.7 = 24aug1998 (+ 17 hours)
        std. dev:  3376.25

    percentiles:        10%       25%       50%       75%       90%
                       9191   11474.5     14595   16603.5     18263
                   01mar1985 01jun1991 17dec1999 16jun2005 01jan2010
```

───

dxdat_9   **date of original onset (mm/dd/yyyy) illness 9**

───

```
            type:  numeric daily date (long)

           range:  [9831,18353]              units:  1
  or equivalently:  [01dec1986,01apr2010]      units:  days
   unique values:  12                       missing .:  691/703
```

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```
          mean:    14794.8 = 03jul2000 (+ 20 hours)
      std. dev:    2753.87

   percentiles:        10%        25%        50%        75%        90%
                     10348      13713    15020.5    16801.5      18322
                 01may1988  18jul1997  14feb2001  31dec2005  01mar2010
```

---

dxnum1   **number of years the desease persisted illness 1**

```
          type:    numeric (byte)

         range:    [0,50]                       units:  1
 unique values:    38                       missing .:  16/703

          mean:    9.02329
      std. dev:    9.79957

   percentiles:        10%        25%        50%        75%        90%
                         1          1          5         15         25
```

---

dxnum10   **number of years the desease persisted illness 10**

```
          type:    numeric (int)

         range:    [0,25]                       units:  1
 unique values:    8                        missing .:  125/703

    tabulation:    Freq.   Value
                    568   0
                      4   1
                      1   3
                      1   4
                      1   5
                      1   12
                      1   13
                      1   25
                    125   .
```

---

dxnum11   **number of years the desease persisted illness 11**

```
          type:    numeric (int)
```

```
          range:  [0,25]                        units:  1
  unique values:  6                          missing .:  125/703

     tabulation:  Freq.  Value
                    569  0
                      5  1
                      1  2
                      1  7
                      1  13
                      1  25
                    125  .
```

───

dxnum12   **number of years the desease persisted illness 12**
───

```
           type:  numeric (float)

          range:  [0,25]                        units:  1
  unique values:  5                          missing .:  125/703

     tabulation:  Freq.  Value
                    572  0
                      2  1
                      1  3
                      2  5
                      1  25
                    125  .
```

───

dxnum2   **number of years the desease persisted illness 2**
───

```
           type:  numeric (byte)

          range:  [0,31]                        units:  1
  unique values:  31                         missing .:  41/703

           mean:  5.68429
      std. dev:  7.67721

    percentiles:        10%       25%       50%       75%       90%
                          0         0         2         8        20
```

───

dxnum3   **number of years the desease persisted illness 3**
───

```
            type:  numeric (byte)

           range:  [0,36]                        units:  1
   unique values:  30                          missing .:  55/703

            mean:  3.08333
        std. dev:  5.8277

     percentiles:        10%       25%       50%       75%       90%
                          0         0         0         4        11
```

---

dxnum4   **number of years the desease persisted illness 4**

```
            type:  numeric (byte)

           range:  [0,31]                        units:  1
   unique values:  26                          missing .:  77/703

            mean:  2.0639
        std. dev:  4.94958

     percentiles:        10%       25%       50%       75%       90%
                          0         0         0         1         7
```

---

dxnum5   **number of years the desease persisted illness 5**

```
            type:  numeric (byte)

           range:  [0,30]                        units:  1
   unique values:  21                          missing .:  101/703

            mean:  1.00997
        std. dev:  3.31786

     percentiles:        10%       25%       50%       75%       90%
                          0         0         0         0         3
```

---

dxnum6   **number of years the desease persisted illness 6**

```
            type:  numeric (int)
```

```
            range:  [0,25]                          units:  1
    unique values:  17                           missing .:  120/703

             mean:   .572899
         std. dev:   2.57488

      percentiles:         10%       25%       50%       75%       90%
                            0         0         0         0         1
```

───
dxnum7   **number of years the desease persisted illness 7**
───

```
             type:  numeric (float)

            range:  [0,25]                          units:  1
    unique values:  15                           missing .:  123/703

             mean:   .362069
         std. dev:    2.1109

      percentiles:         10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───
dxnum8   **number of years the desease persisted illness 8**
───

```
             type:  numeric (float)

            range:  [0,26]                          units:  1
    unique values:  8                            missing .:  125/703

       tabulation:  Freq.   Value
                     563    0
                       5    1
                       1    2
                       3    9
                       1    12
                       2    13
                       2    25
                       1    26
                     125    .
```

───
dxnum9   **number of years the desease persisted illness 9**
───

```
         type:  numeric (int)

        range:  [0,25]                        units:  1
 unique values:  4                       missing .:  125/703

    tabulation:  Freq.  Value
                  567   0
                    8   1
                    2   13
                    1   25
                  125   .
```

───

ecprw1   **consider hazardous (in percent) – economic problems in 1986**

───

```
         type:  numeric (byte)

        range:  [0,100]                       units:  1
 unique values:  20                      missing .:  1/703

         mean:  29.8732
     std. dev:  33.7065

  percentiles:          10%       25%       50%       75%       90%
                          0         0        20        50        90
```

───

ecprw2   **consider hazardous (in percent) – economic problems in 1996**

───

```
         type:  numeric (byte)

        range:  [0,100]                       units:  1
 unique values:  24                      missing .:  0/703

         mean:  45.4367
     std. dev:  35.6258

  percentiles:          10%       25%       50%       75%       90%
                          0         5        50        80       100
```

───

ecprw3   **consider hazardous (in percent) – economic problems, NOW**

───

```
         type:  numeric (byte)
```

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```
          range:  [0,100]                           units:  1
  unique values:  21                            missing .:  0/703

           mean:  55.5889
      std. dev:  37.0045

    percentiles:           10%       25%       50%       75%       90%
                             0        20        50       100       100

───────────────────────────────────────────────────────────────────────
 educ                    highest educational level the respondent have completed
───────────────────────────────────────────────────────────────────────

           type:  numeric (byte)
          label:  q25

          range:  [1,8]                            units:  1
  unique values:  8                             missing .:  0/703

     tabulation:  Freq.    Numeric  Label
                      1          1  1. did not graduate high school
                     36          2  2. graduated high school
                    242          3  3. technical degree
                     38          4  4. did not finish
                                      college/bachelor's
                     97          5  5. graduated college/bachelor's
                    281          6  6. finished specialist/master's
                                      degree
                      6          7  7. doctor of science/phd
                      2          8  8. doctor of medicine/md

───────────────────────────────────────────────────────────────────────
 efradw1         consider hazardous (in percent) – effects of radiation in 1986
───────────────────────────────────────────────────────────────────────

           type:  numeric (byte)

          range:  [0,100]                           units:  1
  unique values:  18                            missing .:  0/703

           mean:  58.6302
      std. dev:  35.139

    percentiles:           10%       25%       50%       75%       90%
                             0        30        50       100       100
```

───

efradw2   **consider hazardous (in percent) – effects of radiation in 1996**

───

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **21**   missing .: **0/703**

            mean: **77.1152**
       std. dev: **28.5079**

     percentiles: 10%   25%   50%   75%   90%
                         30   **50**   **90**   **100**   **100**

───

efradw3   **consider hazardous (in percent) – effects of radiation NOW**

───

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **28**   missing .: **0/703**

            mean: **52.7041**
       std. dev: **40.377**

     percentiles: 10%   25%   50%   75%   90%
                          0   **10**   **50**   **100**   **100**

───

emplw1   **mode of employment in 1986**

───

            type: numeric (**byte**)
           label: **LABI**

           range: [**0,5**]   units: **1**
   unique values: **6**   missing .: **0/703**

      tabulation: Freq.   Numeric Label
                      14   0 0. not answered
                     481   1 1. full time
                      64   2 2. part time
                       2   3 3. voluntary
                       5   4 4. retired
                     137   5 5. unemployed

emplw2   **mode of employment in 1996**

```
           type:  numeric (byte)
          label:  LABI

          range:  [0,5]                               units:  1
  unique values:  6                               missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      7         0  0. not answered
                    530         1  1. full time
                     75         2  2. part time
                      2         3  3. voluntary
                     44         4  4. retired
                     45         5  5. unemployed
```

emplw3   **mode of employment now**

```
           type:  numeric (byte)
          label:  LABI

          range:  [1,5]                               units:  1
  unique values:  5                               missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    434         1  1. full time
                     57         2  2. part time
                      1         3  3. voluntary
                    175         4  4. retired
                     36         5  5. unemployed
```

emreac   **emotional reaction (er)**

```
           type:  numeric (double)

          range:  [0,90.69]                            units:  .01
  unique values:  146                             missing .:  0/703

           mean:  15.3495
       std. dev:  18.637
```

```
          percentiles:        10%        25%        50%        75%        90%
                                0          0      10.47      21.32      43.51
```

──

emrel1980   **intensity of ptsd reactions in 1980**

──

```
                 type:  numeric (byte)

                range:  [0,100]                       units:  10
        unique values:  8                         missing .:  0/703

           tabulation:  Freq.  Value
                         681  0
                           5  10
                           3  20
                           2  40
                           3  50
                           1  60
                           3  80
                           5  100
```

──

emrel1981   **intensity of ptsd reactions in 1981**

──

```
                 type:  numeric (byte)

                range:  [0,100]                       units:  10
        unique values:  5                         missing .:  0/703

           tabulation:  Freq.  Value
                         693  0
                           3  10
                           1  20
                           3  50
                           3  100
```

──

emrel1982   **intensity of ptsd reactions in 1982**

──

```
                 type:  numeric (byte)

                range:  [0,100]                       units:  10
        unique values:  8                         missing .:  0/703
```

```
        tabulation:  Freq.  Value
                      692   0
                        2   10
                        2   20
                        1   40
                        2   50
                        1   60
                        1   80
                        2   100
```

---

emrel1983   **intensity of ptsd reactions in 1983**

```
              type:  numeric (byte)

             range:  [0,100]                    units:  10
     unique values:  7                     missing .:  0/703

        tabulation:  Freq.  Value
                      689   0
                        3   10
                        1   20
                        4   50
                        1   60
                        2   70
                        3   100
```

---

emrel1984   **intensity of ptsd reactions in 1984**

```
              type:  numeric (byte)

             range:  [0,100]                    units:  10
     unique values:  7                     missing .:  0/703

        tabulation:  Freq.  Value
                      688   0
                        3   10
                        1   20
                        1   30
                        3   50
                        1   70
                        6   100
```

emrel1985   **intensity of ptsd reactions in 1985**

```
          type:  numeric (byte)

         range:  [0,100]                    units:  1
 unique values:  9                      missing .:  0/703

    tabulation:  Freq.  Value
                   683  0
                     3  10
                     1  12
                     1  15
                     1  20
                     4  50
                     1  60
                     1  70
                     8  100
```

emrel1986   **intensity of ptsd reactions in 1986**

```
          type:  numeric (byte)

         range:  [0,100]                    units:  1
 unique values:  12                     missing .:  0/703

          mean:  21.1309
     std. dev:   36.3315

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0        40       100
```

emrel1987   **intensity of ptsd reactions in 1987**

```
          type:  numeric (byte)

         range:  [0,100]                    units:  1
 unique values:  10                     missing .:  0/703

          mean:  6.14083
     std. dev:   21.2407
```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

---

emrel1988   **intensity of ptsd reactions in 1988**

---

type: numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**11**	missing .:	**0/703**

mean: **4.99147**
std. dev: **18.6299**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

---

emrel1989   **intensity of ptsd reactions in 1989**

---

type: numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**12**	missing .:	**0/703**

mean: **3.75107**
std. dev: **16.5172**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

---

emrel1990   **intensity of ptsd reactions in 1990**

---

type: numeric (**byte**)

range:	[**0,100**]	units:	**10**
unique values:	**10**	missing .:	**0/703**

mean: **4.35277**
std. dev: **18.0487**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

emrel1991   **intensity of ptsd reactions in 1991**

_____

              type: numeric (**byte**)

             range: [**0,100**]   units: **1**
     unique values: **12**   missing .: **0/703**

              mean: **3.60882**
          std. dev: **16.1172**

       percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **0**   **0**

_____

emrel1992   **intensity of ptsd reactions in 1992**

_____

              type: numeric (**byte**)

             range: [**0,100**]   units: **1**
     unique values: **12**   missing .: **0/703**

              mean: **4.4808**
          std. dev: **18.2002**

       percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **0**   **0**

_____

emrel1993   **intensity of ptsd reactions in 1993**

_____

              type: numeric (**byte**)

             range: [**0,100**]   units: **1**
     unique values: **11**   missing .: **0/703**

              mean: **3.57326**
          std. dev: **16.2516**

       percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **0**   **0**

_____

emrel1994   **intensity of ptsd reactions in 1994**

_____

```
          type:  numeric (byte)

         range:  [0,100]                        units:  10
 unique values:  10                         missing .:  0/703

          mean:  3.52774
     std. dev:  15.1935

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         0         0
```

---

emrel1995   **intensity of ptsd reactions in 1995**

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  13                         missing .:  0/703

          mean:  4.47084
     std. dev:  17.7048

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         0         0
```

---

emrel1996   **intensity of ptsd reactions in 1996**

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  13                         missing .:  0/703

          mean:  4.13514
     std. dev:  17.4601

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         0         0
```

---

emrel1997   **intensity of ptsd reactions in 1997**

```
          type:  numeric (byte)
```

```
                range:   [0,100]                      units:   10
        unique values:   10                       missing .:   0/703

                 mean:      4.2532
            std. dev:     17.8942

          percentiles:        10%       25%       50%       75%       90%
                                 0         0         0         0         0

_____

emrel1998                                    intensity of ptsd reactions in 1998
_____

                 type:   numeric (byte)

                range:   [0,100]                      units:   1
        unique values:   15                       missing .:   0/703

                 mean:      3.99573
            std. dev:     17.4055

          percentiles:        10%       25%       50%       75%       90%
                                 0         0         0         0         0

_____

emrel1999                                    intensity of ptsd reactions in 1999
_____

                 type:   numeric (byte)

                range:   [0,100]                      units:   1
        unique values:   11                       missing .:   0/703

                 mean:      3.17354
            std. dev:     14.8603

          percentiles:        10%       25%       50%       75%       90%
                                 0         0         0         0         0

_____

emrel2000                                    intensity of ptsd reactions in 2000
_____

                 type:   numeric (byte)

                range:   [0,100]                      units:   1
        unique values:   12                       missing .:   0/703
```

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```
            mean:    5.63158
        std. dev:    20.4007

     percentiles:         10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

emrel2001   **intensity of ptsd reactions in 2001**

```
            type:    numeric (byte)

           range:    [0,100]                         units:  1
   unique values:    13                          missing .:  0/703

            mean:    5.37269
        std. dev:    20.1608

     percentiles:         10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

emrel2002   **intensity of ptsd reactions in 2002**

```
            type:    numeric (byte)

           range:    [0,100]                         units:  1
   unique values:    11                          missing .:  0/703

            mean:    3.51351
        std. dev:    16.0116

     percentiles:         10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

emrel2003   **intensity of ptsd reactions in 2003**

```
            type:    numeric (byte)

           range:    [0,100]                         units:  1
   unique values:    13                          missing .:  0/703

            mean:    4.09104
        std. dev:    17.7831
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

emrel2004   **intensity of ptsd reactions in 2004**

---

type:	numeric (**byte**)		

range:	[**0,100**]	units:	**1**
unique values:	**11**	missing .:	**0/703**

mean:	**5.19915**
std. dev:	**19.3529**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

emrel2005   **intensity of ptsd reactions in 2005**

---

type:	numeric (**byte**)		

range:	[**0,100**]	units:	**1**
unique values:	**12**	missing .:	**0/703**

mean:	**6.03556**
std. dev:	**20.8707**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

emrel2006   **intensity of ptsd reactions in 2006**

---

type:	numeric (**byte**)		

range:	[**0,100**]	units:	**10**
unique values:	**10**	missing .:	**0/703**

mean:	**5.06401**
std. dev:	**19.5013**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

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---

emrel2007   **intensity of ptsd reactions in 2007**

---

             type: numeric (**byte**)

            range: [**0,100**]   units: **1**
    unique values: **13**   missing .: **0/703**

             mean: **4.39829**
        std. dev: **17.5007**

      percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **0**   **0**

---

emrel2008   **intensity of ptsd reactions in 2008**

---

             type: numeric (**byte**)

            range: [**0,100**]   units: **1**
    unique values: **15**   missing .: **0/703**

             mean: **7.44239**
        std. dev: **22.989**

      percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **0**   **20**

---

emrel2009   **intensity of ptsd reactions in 2009**

---

             type: numeric (**byte**)

            range: [**0,100**]   units: **1**
    unique values: **15**   missing .: **0/703**

             mean: **6.73684**
        std. dev: **21.2156**

      percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **0**   **25**

---

emrel2010   **intensity of ptsd reactions in 2010**

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  12                        missing .:  0/703

           mean:  3.98862
      std. dev:  16.5832

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

enlev   **energy level (el)**
───

```
           type:  numeric (double)

          range:  [0,100]                        units:  .1
  unique values:  12                        missing .:  0/703

           mean:  27.6552
      std. dev:  32.6318

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0      63.2      63.2
```

───

evacself
   were you evacuated as a result of the chornobyl accident and its aftermath?
───

```
           type:  numeric (byte)
          label:  LABC

          range:  [1,2]                          units:  1
  unique values:  2                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                     29         1  1. yes
                    674         2  2. no
```

───

evacselfr   **Were u evacuated because of Chornobyl accident in 1986?**
───

```
           type:  numeric (float)
          label:  dum
```

```
          range:  [0,1]                         units:  1
  unique values:  2                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   674         0  0. no
                    29         1  1. yes
```

---

fafraid   **since chornobyl i have been afraid to sleep at night**

```
           type:  numeric (byte)
          label:  LABD

          range:  [0,5]                         units:  1
  unique values:  6                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                     4         0  0. not answered
                   583         1  1. not at all true
                    60         2  2. slightly true
                    39         3  3. somewhat true
                    11         4  4. very true
                     6         5  5. extremely true
```

---

falcoh
i have used alcohol or other drugs to help me sleep or to make me forget the e
> ve

```
           type:  numeric (byte)
          label:  LABD

          range:  [0,5]                         units:  1
  unique values:  6                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                     1         0  0. not answered
                   668         1  1. not at all true
                    23         2  2. slightly true
                     6         3  3. somewhat true
                     2         4  4. very true
                     3         5  5. extremely true
```

falcoh:
  1. have used alcohol or other drugs to help me sleep or to make me forget
      the event.

falert   **i feel alert and on guard much of the time.**

_____

              type: numeric (**byte**)
             label: **LABD**

             range: [**0,5**]   units: **1**
     unique values: **6**   missing .: **0/703**

         tabulation: Freq.   Numeric Label
                         4   0 0. not answered
                       455   1 1. not at all true
                        97   2 2. slightly true
                        85   3 3. somewhat true
                        30   4 4. very true
                        32   5 5. extremely true

_____

fallasr   **I do not fall alseep easily at night (reversal of ffallas)**

_____

              type: numeric (**float**)
             label: **fnjr**

             range: [**0,5**]   units: **1**
     unique values: **6**   missing .: **0/703**

         tabulation: Freq.   Numeric Label
                         5   0 Unanswered
                       170   1 not at all true
                       100   2 very untrue
                       189   3 somewhat true
                        90   4 very true
                       149   5 extemely true

_____

fampll1980 **percent of influence that radiation had on family planning in 1980**

_____

              type: numeric (**byte**)

             range: [**0,0**]   units: **1**
     unique values: **1**   missing .: **0/703**

         tabulation: Freq.   Value
                       703   **0**

fampll1981 **percent of influence that radiation had on family planning in 1981**

---

                type: numeric (**byte**)

              range: [**0,0**]   units: **1**
      unique values: **1**   missing .: **0/703**

          tabulation: Freq. Value
                        703 **0**

---

fampll1982 **percent of influence that radiation had on family planning in 1982**

---

                type: numeric (**byte**)

              range: [**0,0**]   units: **1**
      unique values: **1**   missing .: **0/703**

          tabulation: Freq. Value
                        703 **0**

---

fampll1983 **percent of influence that radiation had on family planning in 1983**

---

                type: numeric (**byte**)

              range: [**0,0**]   units: **1**
      unique values: **1**   missing .: **0/703**

          tabulation: Freq. Value
                        703 **0**

---

fampll1984 **percent of influence that radiation had on family planning in 1984**

---

                type: numeric (**byte**)

              range: [**0,0**]   units: **1**
      unique values: **1**   missing .: **0/703**

          tabulation: Freq. Value
                        703 **0**

───
fampll1985   **percent of influence that radiation had on family planning in 1985**
───

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **100**
          unique values: **2**   missing .:   **0/703**

              tabulation: Freq.   Value
                            702   **0**
                              1   **100**

───
fampll1986   **percent of influence that radiation had on family planning in 1986**
───

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **10**
          unique values: **11**   missing .:   **0/703**

                    mean: **8.13656**
                std. dev: **25.9536**

             percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **0**   **0**   **0**

───
fampll1987   **percent of influence that radiation had on family planning in 1987**
───

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
          unique values: **11**   missing .:   **0/703**

                    mean: **6.38407**
                std. dev: **23.379**

             percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **0**   **0**   **0**

───
fampll1988   **percent of influence that radiation had on family planning in 1988**
───

                    type: numeric (**byte**)

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```
            range:  [0,100]                        units:  1
    unique values:  9                          missing .:  0/703

      tabulation:  Freq.  Value
                    656   0
                      4   20
                      2   30
                      5   50
                      1   55
                      1   60
                      3   70
                      1   90
                     30   100
```

───

fampll1989 percent of influence that radiation had on family planning in 1989
───

```
             type:  numeric (byte)

            range:  [0,100]                        units:  1
    unique values:  9                          missing .:  0/703

      tabulation:  Freq.  Value
                    666   0
                      1   10
                      2   20
                      2   30
                      5   50
                      1   60
                      1   70
                      1   97
                     24   100
```

───

fampll1990 percent of influence that radiation had on family planning in 1990
───

```
             type:  numeric (byte)

            range:  [0,100]                        units:  1
    unique values:  10                         missing .:  0/703

             mean:  3.14936
        std. dev:  16.7552

      percentiles:         10%        25%        50%        75%        90%
                             0          0          0          0          0
```

_____

fampll1991 percent of influence that radiation had on family planning in 1991

_____

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  7                    missing .:  0/703

      tabulation:  Freq.  Value
                     677  0
                       1  1
                       2  20
                       2  30
                       3  50
                       1  70
                      17  100
```

_____

fampll1992 percent of influence that radiation had on family planning in 1992

_____

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  7                    missing .:  0/703

      tabulation:  Freq.  Value
                     681  0
                       1  1
                       2  20
                       1  30
                       4  50
                       1  70
                      13  100
```

_____

fampll1993 percent of influence that radiation had on family planning in 1993

_____

```
            type:  numeric (byte)

           range:  [0,100]                    units:  10
   unique values:  6                    missing .:  0/703
```

```
           tabulation:  Freq.  Value
                          685  0
                            2  20
                            1  30
                            2  50
                            1  70
                           12  100
```

---

fampll1994   percent of influence that radiation had on family planning in 1994

```
                 type:  numeric (byte)

                range:  [0,100]                        units:  10
        unique values:  7                           missing .:  0/703

           tabulation:  Freq.  Value
                          685  0
                            2  10
                            1  20
                            1  30
                            4  50
                            1  70
                            9  100
```

---

fampll1995   percent of influence that radiation had on family planning in 1995

```
                 type:  numeric (byte)

                range:  [0,100]                        units:  10
        unique values:  7                           missing .:  0/703

           tabulation:  Freq.  Value
                          686  0
                            1  10
                            1  20
                            1  30
                            4  50
                            1  70
                            9  100
```

---

fampll1996   percent of influence that radiation had on family planning in 1996

```
          type:  numeric (byte)

         range:  [0,100]                    units:  10
 unique values:  6                     missing .:  0/703

    tabulation:  Freq.  Value
                  693   0
                    1   20
                    1   30
                    2   50
                    1   70
                    5   100
```

───

fampll1997   percent of influence that radiation had on family planning in 1997
───

```
          type:  numeric (byte)

         range:  [0,100]                    units:  10
 unique values:  6                     missing .:  0/703

    tabulation:  Freq.  Value
                  695   0
                    1   20
                    1   30
                    2   50
                    1   70
                    3   100
```

───

fampll1998   percent of influence that radiation had on family planning in 1998
───

```
          type:  numeric (byte)

         range:  [0,100]                    units:  10
 unique values:  7                     missing .:  0/703

    tabulation:  Freq.  Value
                  692   0
                    1   10
                    2   20
                    1   30
                    2   50
                    1   70
                    4   100
```

fampll1999   percent of influence that radiation had on family planning in 1999

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  8                      missing .:  0/703

      tabulation:  Freq.  Value
                   693  0
                     1  5
                     1  10
                     2  20
                     1  30
                     2  50
                     1  70
                     2  100
```

fampll2000   percent of influence that radiation had on family planning in 2000

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  9                      missing .:  0/703

      tabulation:  Freq.  Value
                   691  0
                     1  5
                     1  10
                     2  20
                     1  30
                     2  50
                     1  70
                     1  72
                     3  100
```

fampll2001   percent of influence that radiation had on family planning in 2001

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  7                      missing .:  0/703
```

```
        tabulation:  Freq.  Value
                       694  0
                         1  5
                         1  10
                         2  20
                         2  30
                         1  70
                         2  100
```

_____

fampll2002   percent of influence that radiation had on family planning in 2002

_____

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
     unique values:  7                          missing .:  0/703

        tabulation:  Freq.  Value
                       694  0
                         1  5
                         1  10
                         2  20
                         2  30
                         1  70
                         2  100
```

_____

fampll2003   percent of influence that radiation had on family planning in 2003

_____

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
     unique values:  8                          missing .:  0/703

        tabulation:  Freq.  Value
                       692  0
                         1  5
                         1  10
                         2  20
                         2  30
                         1  70
                         1  80
                         3  100
```

_____

fampll2004   percent of influence that radiation had on family planning in 2004
_____

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  7                      missing .:  0/703

       tabulation:  Freq.  Value
                     693   0
                       1   5
                       1   10
                       2   20
                       2   30
                       2   70
                       2   100
```

_____

fampll2005   percent of influence that radiation had on family planning in 2005
_____

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  7                      missing .:  0/703

       tabulation:  Freq.  Value
                     694   0
                       1   5
                       1   10
                       2   20
                       2   30
                       1   70
                       2   100
```

_____

fampll2006   percent of influence that radiation had on family planning in 2006
_____

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  7                      missing .:  0/703
```

```
tabulation:  Freq.   Value
              694    0
                1    5
                1    10
                2    20
                2    30
                1    70
                2    100
```

──

fampll2007   percent of influence that radiation had on family planning in 2007
──

```
         type:  numeric (byte)

        range:  [0,100]                      units:  1
unique values:  8                        missing .:  0/703

   tabulation:  Freq.   Value
                 694    0
                   1    5
                   1    10
                   2    20
                   2    30
                   1    50
                   1    70
                   1    100
```

──

fampll2008   percent of influence that radiation had on family planning in 2008
──

```
         type:  numeric (byte)

        range:  [0,100]                      units:  10
unique values:  6                        missing .:  0/703

   tabulation:  Freq.   Value
                 697    0
                   1    10
                   1    20
                   2    30
                   1    70
                   1    100
```

──

fampll2009   percent of influence that radiation had on family planning in 2009
──

```
             type:  numeric (byte)

            range:  [0,100]                        units:  10
    unique values:  6                           missing .:  0/703

        tabulation:  Freq.  Value
                      697  0
                        1  10
                        1  20
                        2  30
                        1  70
                        1  100
```

───

fampll2010   percent of influence that radiation had on family planning in 2010
───

```
             type:  numeric (byte)

            range:  [0,100]                        units:  10
    unique values:  5                           missing .:  0/703

        tabulation:  Freq.  Value
                      699  0
                        1  20
                        1  30
                        1  70
                        1  100
```

───

fanxio
 if something happens that reminds me of chornobyl, i get anxious and panicky.
───

```
             type:  numeric (byte)
            label:  LABD

            range:  [0,5]                          units:  1
    unique values:  6                           missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        1         0  0. not answered
                      506         1  1. not at all true
                      118         2  2. slightly true
                       55         3  3. somewhat true
                       17         4  4. very true
                        6         5  5. extremely true
```

───
fasleep   i fall asleep stay asleep and awaken only when the alarm goes off.
───

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                        units:  1
   unique values:  6                         missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       1         0  0. not answered
                     432         1  1. not at all true
                     104         2  2. slightly true
                      71         3  3. somewhat true
                      41         4  4. very true
                      54         5  5. extremely true
```

───
fchorn
if something happens that reminds me of chornobyl. i become very distressed an
> d
───

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                        units:  1
   unique values:  6                         missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       2         0  0. not answered
                     212         1  1. not at all true
                     114         2  2. slightly true
                     204         3  3. somewhat true
                      69         4  4. very true
                     102         5  5. extremely true
```

fchorn:
  1. f something happens that reminds me of Chornobyl. I become very
      distressed and upset.

───
fcomp   i enjoy the company of others.
───

```
            type:  numeric (byte)
           label:  LABD
```

```
            range:  [0,5]                      units:  1
    unique values:  6                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                        1         0  0. not answered
                       56         1  1. not at all true
                       34         2  2. slightly true
                      171         3  3. somewhat true
                      130         4  4. very true
                      311         5  5. extremely true
```

---

fconcen   **i have trouble concentrating on tasks.**

```
             type:  numeric (byte)
            label:  LABD

            range:  [0,5]                      units:  1
    unique values:  6                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                        4         0  0. not answered
                      321         1  1. not at all true
                      184         2  2. slightly true
                      137         3  3. somewhat true
                       39         4  4. very true
                       18         5  5. extremely true
```

---

fcool   **lately, i lose my cool and explode of minor everyday things.**

```
             type:  numeric (byte)
            label:  LABD

            range:  [0,5]                      units:  1
    unique values:  6                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                        1         0  0. not answered
                      266         1  1. not at all true
                      150         2  2. slightly true
                      172         3  3. somewhat true
                       52         4  4. very true
                       62         5  5. extremely true
```

fdead

when i think of some of the things i did at the time of chornobyl i wish i wer
> e

_____

                    type: numeric (**byte**)
                   label: **LABD**

                   range: **[0,5]**   units: **1**
           unique values: **6**   missing .: **0/703**

              tabulation: Freq.   Numeric Label
                              5   **0** 0. not answered
                            620   **1** 1. not at all true
                             58   **2** 2. slightly true
                             10   **3** 3. somewhat true
                              5   **4** 4. very true
                              5   **5** 5. extremely true

fdead:
  1. hen I think of some of the things I did at the time of Chornobyl, I wish
      I were dead.

_____

fdferw1

level of fear in percent from consuming foods contaminated with radiation in 1
> 97

_____

                    type: numeric (**byte**)

                   range: **[0,100]**   units: **1**
           unique values: **23**   missing .: **0/703**

                    mean: **34.9303**
                std. dev: **38.5157**

             percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **20**   **70**   **100**

fdferw1:
  1. evel of fear in percent from consuming foods contaminated with radiation
      in 1976-1986

──

fdferw2
level of fear in percent from consuming foods contaminated with radiation in 1
> 98

──

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **17**   missing .: **0/703**

                    mean: **15.7226**
               std. dev: **26.8673**

              percentiles: 10%   25%   50%   75%   90%
                                    0   **0**   **0**   **20**   **50**

fdferw2:
   1. evel of fear in percent from consuming foods contaminated with radiation
       in 1987–1996

──

fdferw3
level of fear in percent from consuming foods contaminated with radiation in 1
> 99

──

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **17**   missing .: **0/703**

                    mean: **12.357**
               std. dev: **24.4693**

              percentiles: 10%   25%   50%   75%   90%
                                    0   **0**   **0**   **10**   **50**

fdferw3:
   1. evel of fear in percent from consuming foods contaminated with radiation
       in 1997–NOW

──

fdontth   **i often think about the event even when i donít mean to.**

──

                    type: numeric (**byte**)
                   label: **LABD**

```
                  range:  [0,5]                      units:  1
          unique values:  6                      missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                            7         0   0. not answered
                          443         1   1. not at all true
                          108         2   2. slightly true
                           95         3   3. somewhat true
                           23         4   4. very true
                           27         5   5. extremely true
```

───

fdream
my dreams are so real that i awaken in a cold sweat and force myself to stay a
> wa
───

```
                   type:  numeric (byte)
                  label:  LABD

                  range:  [0,5]                      units:  1
          unique values:  6                      missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                            1         0   0. not answered
                          411         1   1. not at all true
                           93         2   2. slightly true
                          108         3   3. somewhat true
                           50         4   4. very true
                           40         5   5. extremely true
```

fdream:
  1. y dreams are so real that I awaken in a cold sweat and force myself to
      stay awake.

───

female   **Is respondent female?**
───

```
                   type:  numeric (float)
                  label:  sx

                  range:  [0,1]                      units:  1
          unique values:  2                      missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                          340         0   0. male
                          363         1   1. female
```

femot   **i am able to get emotionally close to others.**

───

             type: numeric (**byte**)
             label: **LABD**

             range: [**0,5**]   units: **1**
     unique values: **6**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                         1   **0** 0. not answered
                        42   **1** 1. not at all true
                        24   **2** 2. slightly true
                       161   **3** 3. somewhat true
                       159   **4** 4. very true
                       316   **5** 5. extremely true

───

fenjoy   **i still enjoy doing many things that i used to enjoy.**

───

             type: numeric (**byte**)
             label: **LABD**

             range: [**0,5**]   units: **1**
     unique values: **6**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                         2   **0** 0. not answered
                       115   **1** 1. not at all true
                        31   **2** 2. slightly true
                       165   **3** 3. somewhat true
                       131   **4** 4. very true
                       259   **5** 5. extremely true

───

fenjoyr
    I no longer enjoy many of the things I used to enjoy (reversal of fenjoy)

───

             type: numeric (**float**)
             label: **fnjr**

             range: [**0,5**]   units: **1**
     unique values: **6**   missing .: **0/703**

```
         tabulation:  Freq.   Numeric  Label
                          2         0  Unanswered
                        259         1  not at all true
                        131         2  very untrue
                        165         3  somewhat true
                         31         4  very true
                        115         5  extemely true
```

───

ffallas   **i fall asleep easily at night.**

───

```
               type:  numeric (byte)
              label:  LABD

              range:  [0,5]                         units:  1
      unique values:  6                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                          5         0  0. not answered
                        149         1  1. not at all true
                         90         2  2. slightly true
                        189         3  3. somewhat true
                        100         4  4. very true
                        170         5  5. extremely true
```

───

ffriend
before the chornobyl event in 1986 i had more close friends than i have now.
>

───

```
               type:  numeric (byte)
              label:  LABD

              range:  [0,5]                         units:  1
      unique values:  6                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                          1         0  0. not answered
                        365         1  1. not at all true
                        133         2  2. slightly true
                        105         3  3. somewhat true
                         29         4  4. very true
                         70         5  5. extremely true
```

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ffriend:
   1. efore the Chornobyl event in 1986 I had more close friends than I have
       now.

──

fgoon   **i feel like i cannot go on.**
──

                   type: numeric (**byte**)
                  label: **LABD**

                  range: [**0,5**]   units: **1**
          unique values: **6**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                              6   0 0. not answered
                            634   1 1. not at all true
                             37   2 2. slightly true
                             19   3 3. somewhat true
                              3   4 4. very true
                              4   5 5. extremely true

──

fguilt   **i feel guilty over things i did around the time of chornobyl**
──

                   type: numeric (**byte**)
                  label: **LABD**

                  range: [**0,5**]   units: **1**
          unique values: **6**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                              2   0 0. not answered
                            521   1 1. not at all true
                            128   2 2. slightly true
                             38   3 3. somewhat true
                              6   4 4. very true
                              8   5 5. extremely true

──

fkill   **lately i have felt like killing myself.**
──

                   type: numeric (**byte**)
                  label: **LABD**

```
           range:  [0,5]                          units:  1
   unique values:  6                          missing .:  0/703

      tabulation:  Freq.    Numeric  Label
                       2          0  0. not answered
                     649          1  1. not at all true
                      34          2  2. slightly true
                      13          3  3. somewhat true
                       3          4  4. very true
                       2          5  5. extremely true
```

───

flaugh
since chornobyl it seems that i do not laugh or cry about the same things that
>
───

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                          units:  1
   unique values:  6                          missing .:  0/703

      tabulation:  Freq.    Numeric  Label
                       4          0  0. not answered
                     522          1  1. not at all true
                     123          2  2. slightly true
                      32          3  3. somewhat true
                       9          4  4. very true
                      13          5  5. extremely true
```

flaugh:
  1. ince Chornobyl, it seems that I do not laugh or cry about the same
      things that other people do.

───

flived   **i wonder why i lived when others died.**
───

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                          units:  1
   unique values:  6                          missing .:  0/703
```

```
      tabulation:  Freq.   Numeric  Label
                      3         0   0. not answered
                    542         1   1. not at all true
                     84         2   2. slightly true
                     41         3   3. somewhat true
                     14         4   4. very true
                     19         5   5. extremely true
```

_____

fnight   **i have nightmares about chornobyl.**

_____

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                        units:  1
   unique values:  6                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                      5         0   0. not answered
                    570         1   1. not at all true
                     73         2   2. slightly true
                     34         3   3. somewhat true
                     13         4   4. very true
                      8         5   5. extremely true
```

_____

fnofeel   **since chornobyl, it seems as if i have no feelings.**

_____

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                        units:  1
   unique values:  6                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                      4         0   0. not answered
                    598         1   1. not at all true
                     66         2   2. slightly true
                     26         3   3. somewhat true
                      6         4   4. very true
                      3         5   5. extremely true
```

_____

fnoise   **since chornobyl unexpected noises make me jump.**

_____

```
          type:  numeric (byte)
         label:  LABD


         range:  [0,5]                         units:  1
 unique values:  6                         missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                    7         0  0. not answered
                  524         1  1. not at all true
                   73         2  2. slightly true
                   49         3  3. somewhat true
                   29         4  4. very true
                   21         5  5. extremely true
```

---

fpc1   **Finite population correction**

```
          type:  numeric (float)


         range:  [.99958658,.99958658]      units:  1
 unique values:  1                       missing .:  0/703

   tabulation:  Freq.   Value
                  703   .99958658
```

---

fpush
since the event i find that if someone pushes me too far, i am likely to becom
> e

```
          type:  numeric (byte)
         label:  LABD


         range:  [0,5]                         units:  1
 unique values:  6                         missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                    2         0  0. not answered
                  470         1  1. not at all true
                  128         2  2. slightly true
                   61         3  3. somewhat true
                   27         4  4. very true
                   15         5  5. extremely true
```

fpush:

1. ince the event, I find that if someone pushes me too far, I am likely to become angry.

---

fremem

i have difficulty remembering some things which happened during the event.

---

	type:	numeric (**byte**)
	label:	**LABD**

	range:	[**0,5**]	units:	**1**
unique values:	**6**		missing .:	**0/703**

tabulation:	Freq.	Numeric	Label
	1	0	0. not answered
	325	1	1. not at all true
	100	2	2. slightly true
	193	3	3. somewhat true
	48	4	4. very true
	36	5	5. extremely true

---

fremind   **things i see or hear often remind me of the chornobyl event.**

---

	type:	numeric (**byte**)
	label:	**LABD**

	range:	[**0,5**]	units:	**1**
unique values:	**6**		missing .:	**0/703**

tabulation:	Freq.	Numeric	Label
	5	0	0. not answered
	389	1	1. not at all true
	142	2	2. slightly true
	118	3	3. somewhat true
	24	4	4. very true
	25	5	5. extremely true

---

fsituat

being in certain situations makes me feel as though i am back in the event.

---

	type:	numeric (**byte**)
	label:	**LABD**

```
           range:  [0,5]                           units:  1
   unique values:  6                            missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       3         0  0. not answered
                     312         1  1. not at all true
                     106         2  2. slightly true
                     173         3  3. somewhat true
                      52         4  4. very true
                      57         5  5. extremely true
```

───

fstayaw
i try to stay away from anything that will remind me of things which happened
> du

───

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                           units:  1
   unique values:  6                            missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       3         0  0. not answered
                     439         1  1. not at all true
                     131         2  2. slightly true
                      87         3  3. somewhat true
                      27         4  4. very true
                      16         5  5. extremely true
```

fstayaw:
  1. try to stay away from anything that will remind me of things which
      happened during the event.

───

funder   **no one understands how i feel, not even my family.**

───

```
            type:  numeric (byte)
           label:  LABD

           range:  [0,5]                           units:  1
   unique values:  6                            missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                        1         0   0. not answered
                      340         1   1. not at all true
                      165         2   2. slightly true
                      124         3   3. somewhat true
                       39         4   4. very true
                       34         5   5. extremely true
```

───

gbeft2r1
    quantity of beef (in grams) residence 1 time 2: july 1-december 31 1986

───

```
              type:  numeric (long)

             range:  [0,3000]                       units:  10
     unique values:  17                         missing .:  37/703

              mean:  500.901
         std. dev:  459.682

       percentiles:       10%       25%       50%       75%       90%
                            0       200       500       600      1000
```

gbeft2r1:
  1. uantity of BEEF (in grams) consumed per week in residence 1, July 1,
     1986 through December 31

───

gbeft2r2
    quantity of beef (in grams) residence 2 time 2: july 1-december 31 1986

───

```
              type:  numeric (int)

             range:  [0,3000]                       units:  10
     unique values:  13                         missing .:  113/703

              mean:  91.1017
         std. dev:  301.836

       percentiles:       10%       25%       50%       75%       90%
                            0         0         0         0       300
```

gbeft2r2:
  1. uantity of BEEF (in grams) consumed per week in residence 2, July 1,
     1986 through December 31

gbeft2r3
───
quantity of beef (in grams) residence 3 time 2: july 1–december 31 1986
───

                      type: numeric (**int**)

                     range: [**0,500**]   units: **100**
             unique values: **6**   missing .: **125/703**

                 tabulation: Freq. Value
                              567 **0**
                                2 **100**
                                4 **200**
                                1 **300**
                                1 **400**
                                3 **500**
                              125 **.**

gbeft2r3:
  1. uantity of BEEF (in grams) consumed per week in residence 3, July 1,
      1986 through December 31

───

gbeft2r4
      quantity of beef (in grams) residence 4 time 2: july 1–december 31 1986
───

                      type: numeric (**int**)

                     range: [**0,500**]   units: **100**
             unique values: **3**   missing .: **125/703**

                 tabulation: Freq. Value
                              576 **0**
                                1 **100**
                                1 **500**
                              125 **.**

gbeft2r4:
  1. uantity of BEEF (in grams) consumed per week in residence 4, July 1,
      1986 through December 31

───

gbeft3r1
  quantity (in grams) of beef per week residence 1 time 3: jan 1987 – dec 1990
───

```
                type:  numeric (long)

               range:  [0,900000]                      units:  10
       unique values:  18                          missing .:  35/703

                mean:  1868.94
           std. dev:  34805.4

         percentiles:       10%       25%       50%       75%       90%
                              0       200       500       700      1000
```

gbeft3r1:
   1. uantity of BEEF (in grams) consumed per week in Residence 1, from Jan.
       1, 1987 through December 31

───

gbeft3r2
  quantity (in grams) of beef per week residence 2 time 3: jan 1987 – dec 1990
───

```
                type:  numeric (int)

               range:  [0,6000]                        units:  10
       unique values:  12                          missing .:  117/703

                mean:  67.1502
           std. dev:  311.737

         percentiles:       10%       25%       50%       75%       90%
                              0         0         0         0       200
```

gbeft3r2:
   1. uantity of BEEF (in grams) consumed per week in Residence 2, from Jan.
       1, 1987 through December 31

───

gbeft3r3
  quantity (in grams) of beef per week residence 3 time 3: jan 1987 – dec 1990
───

```
                type:  numeric (int)

               range:  [0,500]                         units:  100
       unique values:  6                           missing .:  123/703
```

```
         tabulation:  Freq.   Value
                        562    0
                          1    100
                          6    200
                          4    300
                          1    400
                          6    500
                        123    .
```

gbeft3r3:
  1. uantity of BEEF (in grams) consumed per week in Residence 3, from Jan.
      1, 1987 through December 31

_____

gbeft3r4
  quantity (in grams) of beef per week residence 4 time 3: jan 1987 – dec 1990
_____

                type: numeric (**int**)

               range: [**0,500**]   units: **100**
       unique values: **2**   missing .: **125/703**

         tabulation: Freq.   Value
                        577   0
                          1   500
                        125   .

gbeft3r4:
  1. uantity of BEEF (in grams) consumed per week in Residence 4, from Jan.
      1, 1987 through December 31

_____

gbeft4r1
  quantity of beef (in grams) per week in residence 1 in time 4: jan 1991–now
_____

                type: numeric (**long**)

               range: [**0,500000**]   units: **1**
       unique values: **20**   missing .: **34/703**

                mean: **1258.83**
           std. dev: **19318.3**

         percentiles: 10%   25%   50%   75%   90%
                                0   **200**   **500**   **700**   **1000**
```

gbeft4r1:

  1. uantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through
      now, Residence 1

_____

gbeft4r2
  quantity of beef (in grams) per week in residence 2 in time 4: jan 1991–now
_____

                type: numeric (**int**)

              range: [**0,1000**]   units: **10**
     unique values: **11**   missing .: **118/703**

              mean: **59.3675**
          std. dev: **173.719**

      percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **200**

gbeft4r2:

  1. uantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through
      now, Residence 2

_____

gbeft4r3
  quantity of beef (in grams) per week in residence 3 in time 4: jan 1991–now
_____

                type: numeric (**int**)

              range: [**0,800**]   units: **100**
     unique values: **7**   missing .: **124/703**

       tabulation: Freq. Value
                  559 **0**
                      1 **100**
                      6 **200**
                      4 **300**
                      3 **400**
                      5 **500**
                      1 **800**
                124 **.**

gbeft4r3:

  1. uantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through
      now, Residence 3

gbeft4r4

quantity of beef (in grams) per week in residence 4 in time 4: jan 1991-now

---

type:	numeric (**int**)		
range:	[**0,500**]	units:	**100**
unique values:	**3**	missing .:	**125/703**

tabulation:	Freq.	Value
	574	**0**
	2	**200**
	2	**500**
	125	**.**

gbeft4r4:

   1. uantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through
      now, Residence 4

---

gender   **respondent's gender**

---

type:	numeric (**byte**)		
label:	**q14**		
range:	[**1,2**]	units:	**1**
unique values:	**2**	missing .:	**0/703**

tabulation:	Freq.	Numeric	Label
	340	**1**	1. male
	363	**2**	2. female

---

genwt   **Post-stratification gender proportion correction factor**

---

type:	numeric (**float**)		
range:	[**323,380**]	units:	**1**
unique values:	**2**	missing .:	**0/703**

tabulation:	Freq.	Value
	340	**323**
	363	**380**

gldt1r1
    quantity of solid dairy products (in grams) while in residence 1 time 1
_____

                    type: numeric (**long**)

                   range: [**0,300000**]   units: **10**
          unique values: **19**   missing .: **39/703**

                    mean: **1399.55**
                std. dev: **13960.6**

             percentiles: 10%   25%   50%   75%   90%
                                   100   **300**   **500**   **1000**   **1000**

gldt1r1:
   1. uantity of Solid Dairy Products (in Gramms) While in Residence 1 in time
       period: from April 26, 1986 through June 30, 1986

_____

gldt1r2
    quantity of solid dairy products (in grams) while in residence 2 time 1
_____

                    type: numeric (**long**)

                   range: [**0,200000**]   units: **10**
          unique values: **15**   missing .: **110/703**

                    mean: **454.89**
                std. dev: **8214.76**

             percentiles: 10%   25%   50%   75%   90%
                                     0   **0**   **0**   **0**   **500**

gldt1r2:
   1. uantity of Solid Dairy Products (in Gramms) While in Residence 2 in time
       period: from April 26, 1986 through June 30, 1986

_____

gldt1r3
    quantity of solid dairy products (in grams) while in residence 3 time 1
_____

                    type: numeric (**int**)

```
           range:  [0,3000]                        units:  10
   unique values:  10                          missing .:  125/703

            mean:  15.1384
       std. dev:   148.359

     percentiles:        10%      25%      50%      75%      90%
                          0        0        0        0        0
```

gldt1r3:

   1. uantity of Solid Dairy Products (in Gramms) While in Residence 3 in time
      period: from April 26, 1986 through June 30, 1986

_____

gldt1r4
    quantity of solid dairy products (in grams) while in residence 4 time 1
_____

```
            type:  numeric (int)

           range:  [0,1200]                        units:  100
   unique values:  4                           missing .:  125/703

      tabulation:  Freq.   Value
                     575   0
                       1   100
                       1   300
                       1   1200
                     125   .
```

gldt1r4:

   1. uantity of Solid Dairy Products (in Gramms) While in Residence 4 in time
      period: from April 26, 1986 through June 30, 1986

_____

gldt2r1
  quantity solid dairy (in grams) residence 1 time 2: july 1–december 31 1986
_____

```
            type:  numeric (long)

           range:  [0,300000]                      units:  10
   unique values:  18                          missing .:  26/703

            mean:  1183.09
       std. dev:   11520.2
```

percentiles:	10%	25%	50%	75%	90%
	100	**300**	**500**	**1000**	**2000**

gldt2r1:
1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986
    through December 31, 1986, Residence 1

───

gldt2r2
  quantity solid dairy (in grams) residence 2 time 2: july 1-december 31 1986
───

type:	numeric (**long**)		
range:	[**0,300000**]	units:	**10**
unique values:	**13**	missing .:	**105/703**
mean:	**623.997**		
std. dev:	**12266.3**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**500**

gldt2r2:
1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986
    through December 31, 1986, Residence 2

───

gldt2r3
  quantity solid dairy (in grams) residence 3 time 2: july 1-december 31 1986
───

type:	numeric (**int**)		
range:	[**0,1500**]	units:	**100**
unique values:	**8**	missing .:	**125/703**

tabulation:	Freq.	Value
	563	**0**
	3	**100**
	4	**200**
	1	**300**
	3	**400**
	2	**500**
	1	**1000**
	1	**1500**
	125	**.**

gldt2r3:
  1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986
      through December 31, 1986, Residence 3

---

gldt2r4
  quantity solid dairy (in grams) residence 4 time 2: july 1–december 31 1986

---

                type: numeric (**int**)

             range: [**0,200**]   units: **100**
    unique values: **2**   missing .: **125/703**

       tabulation: Freq. Value
                  576 **0**
                    2 **200**
                125 **.**

gldt2r4:
  1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986
      through December 31, 1986, Residence 4

---

gldt3r1
 quantity (in grams) of solid dairy per week res 1 time 3: jan 1987 – dec 1990

---

                type: numeric (**int**)

             range: [**0,5000**]   units: **10**
    unique values: **16**   missing .: **26/703**

             mean: **737.888**
         std. dev: **620.824**

      percentiles: 10%   25%   50%   75%   90%
                        200   **300**   **500**   **1000**   **2000**

gldt3r1:
  1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan.
      1, 1987 through December 31, 1990, Residence 1

---

gldt3r2
 quantity (in grams) of solid dairy per week res 2 time 3: jan 1987 – dec 1990

```
            type:  numeric (int)

           range:  [0,4000]                     units:  100
   unique values:  13                        missing .:  110/703

            mean:     111.13
       std. dev:     352.421

     percentiles:        10%       25%       50%       75%       90%
                          0         0         0         0       400
```

gldt3r2:
  1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan.
      1, 1987 through December 31, 1990, Residence 2

───

gldt3r3
 quantity (in grams) of solid dairy per week res 3 time 3: jan 1987 – dec 1990
───

```
            type:  numeric (int)

           range:  [0,1000]                     units:  100
   unique values:  6                         missing .:  124/703

      tabulation:  Freq.   Value
                    555    0
                     11    200
                      5    300
                      1    400
                      4    500
                      3    1000
                    124    .
```

gldt3r3:
  1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan.
      1, 1987 through December 31, 1990, Residence 3

───

gldt3r4
 quantity (in grams) of solid dairy per week res 4 time 3: jan 1987 – dec 1990
───

```
            type:  numeric (int)

           range:  [0,100]                      units:  100
   unique values:  2                         missing .:  125/703
```

stata

```
          tabulation:  Freq.  Value
                         577   0
                           1   100
                         125   .
```

gldt3r4:
  1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan.
      1, 1987 through December 31, 1990, Residence 4

───

gldt4r1
        quantity (in grams) of solid dairy in residence 1 time 4: jan 1991-now
───

```
                 type:   numeric (long)

                range:   [0,500000]                   units:  10
        unique values:   22                     missing .:  21/703

                 mean:   1754.62
             std. dev:   20581.7

          percentiles:        10%       25%       50%       75%       90%
                              200       300       500      1000      2000
```

gldt4r1:
  1. uantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan
      1, 1991 through now, Residence 1

───

gldt4r2
        quantity (in grams) of solid dairy in residence 2 time 4: jan 1991-now
───

```
                 type:   numeric (long)

                range:   [0,200000]                   units:  100
        unique values:   11                     missing .:  116/703

                 mean:   421.806
             std. dev:   8254.44

          percentiles:        10%       25%       50%       75%       90%
                                0         0         0         0       400
```

gldt4r2:
  1. uantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan
      1, 1991 through now, Residence 2

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gldt4r3

quantity (in grams) of solid dairy in residence 3 time 4: jan 1991−now

---

              type: numeric (**long**)

             range: [**0,200000**]   units: **100**
     unique values: **9**   missing .: **124/703**

         tabulation: Freq. Value
                       555 **0**
                         1 **100**
                         6 **200**
                         4 **300**
                         3 **500**
                         2 **600**
                         1 **700**
                         6 **1000**
                         1 **200000**
                       124 **.**

gldt4r3:
  1. uantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan
      1, 1991 through now, Residence 3

---

gldt4r4

quantity (in grams) of solid dairy in residence 4 time 4: jan 1991−now

---

              type: numeric (**int**)

             range: [**0,1000**]   units: **100**
     unique values: **4**   missing .: **125/703**

         tabulation: Freq. Value
                       575 **0**
                         1 **200**
                         1 **300**
                         1 **1000**
                       125 **.**

gldt4r4:
  1. uantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan
      1, 1991 through now, Residence 4

---

globseve   **global severity**

---

type:	numeric (**double**)			

range:	[**0,2.7735848**]			units:	**1.000e-10**
unique values:	**256**			missing .:	**0/703**

mean:	**.622837**
std. dev:	**.524505**

percentiles:	10%	25%	50%	75%	90%
	.075472	**.207547**	**.490566**	**.924528**	**1.35849**

---

glvt1r1   **quantity of leafy vegetables (in grams) while in residence 1 time 1**

---

type:	numeric (**int**)

range:	[**0,8000**]			units:	**1**
unique values:	**24**			missing .:	**56/703**

mean:	**973.745**
std. dev:	**1288.71**

percentiles:	10%	25%	50%	75%	90%
	100	**200**	**500**	**1000**	**3000**

glvt1r1:
  1. uantity of Leafy Vegetables (in gramms) While in time period: from April
      26, 1986 through June 30, 1986. Residence 1

---

glvt1r2   **quantity of leafy vegetables (in grams) while in residence 2 time 1**

---

type:	numeric (**int**)

range:	[**0,6000**]			units:	**1**
unique values:	**15**			missing .:	**118/703**

mean:	**201.065**
std. dev:	**637.459**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1000**

glvt1r2:
  1. uantity of Leafy Vegetables (in gramms) While in time period: from April
      26, 1986 through June 30, 1986. Residence 2

───

glvt1r3   quantity of leafy vegetables (in grams) while in residence 3 time 1
───

                      type: numeric (**int**)

                     range: [**0,1000**]   units: **100**
            unique values: **5**   missing .: **125/703**

                 tabulation: Freq. Value
                              560 **0**
                                1 **200**
                                2 **300**
                                7 **500**
                                8 **1000**
                              125 **.**

glvt1r3:
  1. uantity of Leafy Vegetables (in gramms) While in time period: from April
      26, 1986 through June 30, 1986. Residence 3

───

glvt1r4   quantity of leafy vegetables (in grams) while in residence 4 time 1
───

                      type: numeric (**int**)

                     range: [**0,1000**]   units: **100**
            unique values: **3**   missing .: **125/703**

                 tabulation: Freq. Value
                              575 **0**
                                1 **500**
                                2 **1000**
                              125 **.**

glvt1r4:
  1. uantity of Leafy Vegetables (in gramms) While in time period: from April
      26, 1986 through June 30, 1986. Residence 4

───

gmsht2r1
  quantity of mushr (in grams) per week residence 1 time 2: july1–december 31
───

```
           type:  numeric (int)

          range:  [0,3000]                        units:  10
  unique values:  16                         missing .:  93/703

           mean:      171.77
      std. dev:      364.727

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0       200       500
```

gmsht2r1:
  1. uantity of Mushrooms (in grams) consumed per week in residence 1, July
      1, 1986 through December 31

_____

gmsht2r2
  quantity of mushr (in grams) per week residence 2 time 2: july1–december 31
_____

```
           type:  numeric (int)

          range:  [0,3000]                        units:  10
  unique values:  9                          missing .:  119/703

      tabulation:  Freq.  Value
                    542   0
                      6   50
                     24   100
                      1   150
                      4   200
                      2   300
                      2   400
                      2   500
                      1   3000
                    119   .
```

gmsht2r2:
  1. uantity of Mushrooms (in grams) consumed per week in residence 2, July
      1, 1986 through December 31

_____

gmsht2r3
  quantity of mushr (in grams) per week residence 3 time 2: july1–december 31
_____

```
           type:  numeric (int)
```

```
              range:  [0,400]                      units:  10
      unique values:  4                         missing .:  125/703

         tabulation:  Freq.  Value
                        573  0
                          2  50
                          2  100
                          1  400
                        125  .
```

gmsht2r3:
   1. uantity of Mushrooms (in grams) consumed per week in residence 3, July
       1, 1986 through December 31

---

gmsht2r4
  quantity of mushr (in grams) per week residence 4 time 2: july1-december 31

```
               type:  numeric (int)

              range:  [0,0]                        units:  1
      unique values:  1                         missing .:  125/703

         tabulation:  Freq.  Value
                        578  0
                        125  .
```

gmsht2r4:
   1. uantity of Mushrooms (in grams) consumed per week in residence 4, July
       1, 1986 through December 31

---

gmsht3r1
quantity (in grams) of mushroom per week residence 1 time 3: jan 1987 – dec 19
> 90

```
               type:  numeric (int)

              range:  [0,3000]                     units:  10
      unique values:  17                        missing .:  85/703

               mean:  179.984
           std. dev:  355.458

        percentiles:            10%       25%       50%       75%       90%
                                  0         0         0       200       500
```

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gmsht3r1:
   1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
       through December 31, Residence 1

---

gmsht3r2
quantity (in grams) of mushroom per week residence 2 time 3: jan 1987 – dec 19
> 90

---

                    type: numeric (**int**)

                   range: [**0,500**]   units: **10**
           unique values: **10**   missing .: **121/703**

                    mean: **10.7045**
                std. dev: **51.2127**

             percentiles: 10%   25%   50%   75%   90%
                                    0   **0**   **0**   **0**   **0**

gmsht3r2:
   1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
       through December 31, Residence 2

---

gmsht3r3
quantity (in grams) of mushroom per week residence 3 time 3: jan 1987 – dec 19
> 90

---

                    type: numeric (**int**)

                   range: [**0,200**]   units: **10**
           unique values: **4**   missing .: **125/703**

               tabulation: Freq.   Value
                              572   **0**
                                3   **50**
                                2   **100**
                                1   **200**
                              125   **.**

gmsht3r3:
   1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
       through December 31, Residence 3

gmsht3r4
quantity (in grams) of mushroom per week residence 4 time 3: jan 1987 – dec 19
> 90

```
              type:  numeric (int)

             range:  [0,0]                        units:  1
     unique values:  1                        missing .:  125/703

        tabulation:  Freq.  Value
                       578  0
                       125  .
```

gmsht3r4:
   1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
       through December 31, Residence 4

gmsht4r1
quantity of mushroom (in grams) per week in residence 1 in time 4: jan 1991–n
> ow

```
              type:  numeric (int)

             range:  [0,2000]                     units:  10
     unique values:  16                       missing .:  74/703

              mean:  224.801
          std. dev:  365.326

       percentiles:        10%        25%        50%        75%        90%
                             0          0        100        300        500
```

gmsht4r1:
   1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991
       through now, Residence 1

gmsht4r2
quantity of mushroom (in grams) per week in residence 2 in time 4: jan 1991–n
> ow

```
              type:  numeric (int)
```

```
              range:  [0,1000]                      units:  10
      unique values:  9                          missing .:  119/703

         tabulation:  Freq.  Value
                        528  0
                          7  50
                         29  100
                          1  150
                          8  200
                          6  300
                          1  400
                          3  500
                          1  1000
                        119  .
```

gmsht4r2:
  1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991
      through now, Residence 2

---

gmsht4r3
quantity of mushroom (in grams) per week in residence 3 in time 4: jan 1991–n
> ow

```
               type:  numeric (int)

              range:  [0,500]                       units:  10
      unique values:  6                          missing .:  124/703

         tabulation:  Freq.  Value
                        566  0
                          1  50
                          9  100
                          1  150
                          1  300
                          1  500
                        124  .
```

gmsht4r3:
  1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991
      through now, Residence 3

---

gmsht4r4
quantity of mushroom (in grams) per week in residence 4 in time 4: jan 1991–n
> ow

```
                   type:  numeric (int)

                  range:  [0,100]                        units:  100
          unique values:  2                          missing .:  125/703

             tabulation:  Freq.  Value
                            576  0
                              2  100
                            125  .
```

gmsht4r4:
 1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991
    through now, Residence 4

---

goferw1   **level of fear in percent from going outdoors in 1976–1986**

```
                   type:  numeric (byte)

                  range:  [0,100]                        units:  1
          unique values:  16                         missing .:  0/703

                   mean:  25.4282
               std. dev:  35.046

            percentiles:        10%       25%       50%       75%       90%
                                  0         0         0        50       100
```

---

goferw2   **level of fear in percent from going outdoors in 1987–1996**

```
                   type:  numeric (byte)

                  range:  [0,100]                        units:  1
          unique values:  15                         missing .:  1/703

                   mean:  7.70513
               std. dev:  17.0957

            percentiles:        10%       25%       50%       75%       90%
                                  0         0         0         0        30
```

---

goferw3   **level of fear in percent from going outdoors in 1997–now**

```
             type:  numeric (byte)

            range:  [0,100]                        units:  1
    unique values:  15                         missing .:  0/703

             mean:     6.3798
         std. dev:    16.3218

      percentiles:       10%       25%       50%       75%       90%
                           0         0         0         0        20
```

───

goodrad   small doses can actually improve one's health (% of agreement)

───

```
             type:  numeric (byte)

            range:  [0,100]                        units:  1
    unique values:  21                         missing .:  0/703

             mean:    44.6828
         std. dev:    36.9318

      percentiles:       10%       25%       50%       75%       90%
                           0        10        40        80       100
```

───

gpltt2r1
quantity of poultry (in grams) in residence 1 time 2: july 1-december 31 1986

───

```
             type:  numeric (int)

            range:  [0,6000]                       units:  10
    unique values:  33                         missing .:  12/703

             mean:   941.172
         std. dev:   979.959

      percentiles:       10%       25%       50%       75%       90%
                         100       300       500      1500      2000
```

gpltt2r1:
  1. uantity of Paultry (in grams) consumed per week in residence 1, July 1,
      1986 through December 31

───

gpltt2r2
quantity of poultry (in grams) in residence 2 time 2: july 1–december 31 1986

───

                 type: numeric (**int**)

                range: [**0,6000**]   units: **10**
        unique values: **20**   missing .: **104/703**

                 mean: **168.28**
            std. dev: **565.408**

          percentiles: 10%   25%   50%   75%   90%
                              0   **0**   **0**   **0**   **400**

gpltt2r2:
   1. uantity of Paultry (in grams) consumed per week in residence 2, July 1,
       1986 through December 31

───

gpltt2r3
quantity of poultry (in grams) in residence 3 time 2: july 1–december 31 1986

───

                 type: numeric (**int**)

                range: [**0,2500**]   units: **100**
        unique values: **8**   missing .: **125/703**

           tabulation: Freq.   Value
                        566   **0**
                          2   **100**
                          4   **200**
                          1   **300**
                          1   **400**
                          2   **500**
                          1   **1000**
                          1   **2500**
                        125   **.**

gpltt2r3:
   1. uantity of Paultry (in grams) consumed per week in residence 3, July 1,
       1986 through December 31

gpltt2r4
quantity of poultry (in grams) in residence 4 time 2: july 1-december 31 1986
───

                      type: numeric (**int**)

                     range: [**0,500**]   units: **100**
             unique values: **3**   missing .:   **125/703**

                 tabulation: Freq.   Value
                               576   **0**
                                 1   **100**
                                 1   **500**
                               125   **.**

gpltt2r4:
  1. uantity of Paultry (in grams) consumed per week in residence 4, July 1,
      1986 through December 31

───

gpltt3r1
quantity (in grams) of paultry per week residence 1 time 3: jan 1987 – dec 199
> 0
───

                      type: numeric (**long**)

                     range: [**0,500000**]   units: **1**
             unique values: **22**   missing .:   **12/703**

                      mean: **1990.96**
                  std. dev: **24311.7**

              percentiles: 10%   25%   50%   75%   90%
                                   200   **300**   **500**   **1000**   **1000**

gpltt3r1:
  1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987
      through December 31 in Residence 1

───

gpltt3r2
quantity (in grams) of paultry per week residence 2 time 3: jan 1987 – dec 199
> 0
───

                      type: numeric (**int**)

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```
            range:  [0,3000]                      units:  10
    unique values:  12                         missing .:  110/703

             mean:  88.4992
         std. dev:  298.085

      percentiles:         10%        25%        50%        75%        90%
                             0          0          0          0        300
```

gpltt3r2:
  1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987
     through December 31 in Residence 2

---

gpltt3r3
quantity (in grams) of paultry per week residence 3 time 3: jan 1987 – dec 199
> 0

```
             type:  numeric (int)

            range:  [0,2000]                      units:  100
    unique values:  10                         missing .:  123/703

             mean:  18.7931
         std. dev:  120.054

      percentiles:         10%        25%        50%        75%        90%
                             0          0          0          0          0
```

gpltt3r3:
  1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987
     through December 31 in Residence 3

---

gpltt3r4
quantity (in grams) of paultry per week residence 4 time 3: jan 1987 – dec 199
> 0

```
             type:  numeric (int)

            range:  [0,500]                       units:  100
    unique values:  2                          missing .:  125/703
```

```
              tabulation:  Freq.  Value
                            577   0
                              1   500
                            125   .
```

gpltt3r4:
   1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987
       through December 31 in Residence 4

───

gpltt4r1
quantity of paultry (in grams) per week in residence 1 in time 4: jan 1991-no
> w

───

```
                   type:  numeric (long)

                  range:  [0,500000]                units:  10
          unique values:  18                    missing .:  11/703

                   mean:  1461.27
               std. dev:  18988.1

            percentiles:        10%      25%      50%      75%      90%
                                200      300      500     1000     2000
```

gpltt4r1:
   1. uantity of Paultry (in grams) consumed per week, from Jan 1, 1991
       through now, Residence 1

───

gpltt4r2
quantity of paultry (in grams) per week in residence 2 in time 4: jan 1991-no
> w

───

```
                   type:  numeric (int)

                  range:  [0,3000]                 units:  10
          unique values:  13                    missing .:  113/703

                   mean:  90.9322
               std. dev:  261.49

            percentiles:        10%      25%      50%      75%      90%
                                  0        0        0        0      400
```

gpltt4r2:

1. uantity of Paultry (in grams) consumed per week, from Jan 1, 1991
   through now, Residence 2

---

gpltt4r3
quantity of paultry (in grams) per week in residence 3 in time 4: jan 1991–no
> w

```
              type:  numeric (int)

             range:  [0,2000]                    units:  100
     unique values:  9                       missing .:  124/703

        tabulation:  Freq.  Value
                       558  0
                         5  200
                         7  300
                         1  400
                         2  500
                         1  600
                         1  700
                         3  1000
                         1  2000
                       124  .
```

gpltt4r3:

1. uantity of Paultry (in grams) consumed per week, from Jan 1, 1991
   through now, Residence 3

---

gpltt4r4
quantity of paultry (in grams) per week in residence 4 in time 4: jan 1991–no
> w

```
              type:  numeric (int)

             range:  [0,400]                     units:  100
     unique values:  3                       missing .:  125/703

        tabulation:  Freq.  Value
                       574  0
                         3  300
                         1  400
                       125  .
```

gpltt4r4:
  1. uantity of Paultry (in grams) consumed per week, from Jan 1, 1991
      through now, Residence 4

---

gpott2r1
quantity of potatoes (in grams) in residence 1 time 2: july 1–december 31 198
> 6

---

                   type: numeric (**long**)

                  range: [**0,500000**]   units: **1**
          unique values: **21**   missing .: **1/703**

                   mean: **2809.83**
              std. dev: **18853.5**

          percentiles: 10%   25%   50%   75%   90%
                                 500   **1000**   **2000**   **3000**   **4000**

gpott2r1:
  1. uantity of POTATOES (in grams) consumed per week in residence 1, July 1,
      1986 through December 31

---

gpott2r2
quantity of potatoes (in grams) in residence 2 time 2: july 1–december 31 198
> 6

---

                   type: numeric (**long**)

                  range: [**0,500000**]   units: **100**
          unique values: **14**   missing .: **104/703**

                   mean: **1283.31**
              std. dev: **20432.2**

          percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **0**   **300**   **2000**

gpott2r2:
  1. uantity of POTATOES (in grams) consumed per week in residence 2, July 1,
      1986 through December 31

gpott2r3
quantity of potatoes (in grams) in residence 3 time 2: july 1–december 31 198
> 6

---

                       type: numeric (**int**)

                      range: [**0,2000**]   units: **100**
              unique values: **5**   missing .: **125/703**

                 tabulation: Freq. Value
                                563 **0**
                                  1 **500**
                                  1 **700**
                                  8 **1000**
                                  5 **2000**
                                125 **.**

gpott2r3:
   1. uantity of POTATOES (in grams) consumed per week in residence 3, July 1,
       1986 through December 31

---

gpott2r4
quantity of potatoes (in grams) in residence 4 time 2: july 1–december 31 198
> 6

---

                       type: numeric (**int**)

                      range: [**0,1000**]   units: **1000**
              unique values: **2**   missing .: **125/703**

                 tabulation: Freq. Value
                                576 **0**
                                  2 **1000**
                                125 **.**

gpott2r4:
   1. uantity of POTATOES (in grams) consumed per week in residence 4, July 1,
       1986 through December 31

---

gpott3r1
quantity (in grams) of potatoes per week residence 1 time 3: jan 1987 – dec 19
> 90

```
                    type:  numeric (int)

                   range:  [0,9000]                         units:  1
           unique values:  21                        missing .:  1/703

                    mean:     2082.2
                std. dev:    1441.38

             percentiles:        10%        25%        50%        75%        90%
                                  500       1000       2000       3000       4000
```

gpott3r1:
  1. uantity of POTATOES (in grams) consumed per week in Residence 1, from
      Jan. 1, 1987 through December 31, 1990

_____

gpott3r2
quantity (in grams) of potatoes per week residence 2 time 3: jan 1987 – dec 19
> 90
_____

```
                    type:  numeric (int)

                   range:  [0,6000]                        units:  100
           unique values:  9                         missing .:  110/703

               tabulation:  Freq.   Value
                             488    0
                               1    600
                              40    1000
                               2    1500
                              36    2000
                              17    3000
                               6    4000
                               2    5000
                               1    6000
                             110    .
```

gpott3r2:
  1. uantity of POTATOES (in grams) consumed per week in Residence 2, from
      Jan. 1, 1987 through December 31, 1990

_____

gpott3r3
quantity (in grams) of potatoes per week residence 3 time 3: jan 1987 – dec 19
> 90
_____

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```
             type:  numeric (int)

            range:  [0,3000]                        units:  100
    unique values:  5                          missing .:  123/703

       tabulation:  Freq.  Value
                      556  0
                        9  1000
                        1  1500
                        9  2000
                        5  3000
                      123  .
```

gpott3r3:
   1. uantity of POTATOES (in grams) consumed per week in Residence 3, from
       Jan. 1, 1987 through December 31, 1990

───

gpott3r4
quantity (in grams) of potatoes per week residence 4 time 3: jan 1987 – dec 19
> 90
───

```
             type:  numeric (int)

            range:  [0,1500]                        units:  100
    unique values:  2                          missing .:  125/703

       tabulation:  Freq.  Value
                      577  0
                        1  1500
                      125  .
```

gpott3r4:
   1. uantity of POTATOES (in grams) consumed per week in Residence 4, from
       Jan. 1, 1987 through December 31, 1990

───

gpott4r1
quantity of potatoes (in grams) per week in residence 1 time 4: jan 1991–now
───

```
             type:  numeric (long)

            range:  [0,800000]                       units:  1
    unique values:  23                         missing .:  2/703
```

```
            mean:  3507.49
        std. dev:  31070.8

     percentiles:        10%       25%       50%       75%       90%
                        1000      1000      2000      3000      4000
```

gpott4r1:
  1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991
      through now, Residence 1

───

gpott4r2
quantity of potatoes (in grams) per week in residence 2 time 4: jan 1991–now
───

```
            type:  numeric (long)

           range:  [0,800000]                     units:  1
   unique values:  14                         missing .:  112/703

            mean:  2033.52
        std. dev:  33901.5

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         0      2000
```

gpott4r2:
  1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991
      through now, Residence 2

───

gpott4r3
quantity of potatoes (in grams) per week in residence 3 time 4: jan 1991–now
───

```
            type:  numeric (int)

           range:  [0,6000]                       units:  1
   unique values:  8                          missing .:  124/703
```

```
            tabulation:  Freq.   Value
                          556    0
                            1    4
                            1    400
                           10    1000
                            7    2000
                            2    3000
                            1    5000
                            1    6000
                          124    .
```

gpott4r3:
  1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991
      through now, Residence 3

_____

gpott4r4
quantity of potatoes (in grams) per week in residence 4 time 4: jan 1991–now
_____

               type: numeric (**int**)

              range: [**0,2000**]   units: **1000**
      unique values: **2**   missing .: **125/703**

```
            tabulation:  Freq.   Value
                          574    0
                            4    2000
                          125    .
```

gpott4r4:
  1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991
      through now, Residence 4

_____

gprkt2r1
      quantity of pork (in grams) residence 1 time 2: july 1–december 31 1986
_____

               type: numeric (**int**)

              range: [**0,5000**]   units: **1**
      unique values: **17**   missing .: **24/703**

               mean: **706.85**
           std. dev: **715.87**

```

```
          percentiles: 10%   25%   50%   75%   90%
                                   0   300   500   1000   1500
```

**gprkt2r1:**
   1.  uantity of PORK (in grams) consumed per week in residence 1, July 1,
       1986 through December 31

───────────────────────────────────────────────────────────────────────────────

**gprkt2r2**
   **quantity of pork (in grams) residence 2 time 2:  july 1–december 31 1986**
───────────────────────────────────────────────────────────────────────────────

```
                 type:  numeric (int)

                range:  [0,5000]                       units:  1
        unique values:  13                         missing .:  108/703

                 mean:  133.111
            std. dev:  404.046

          percentiles:          10%        25%        50%        75%        90%
                                   0          0          0          0        500
```

gprkt2r2:
   1. uantity of PORK (in grams) consumed per week in residence 2, July 1,
       1986 through December 31

───

gprkt2r3
   quantity of pork (in grams) residence 3 time 2: july 1–december 31 1986
───

```
                 type:  numeric (int)

                range:  [0,1000]                       units:  100
        unique values:  8                          missing .:  125/703

           tabulation:  Freq.   Value
                          567    0
                            1    100
                            2    200
                            2    300
                            2    400
                            2    500
                            1    700
                            1    1000
                          125    .
```

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gprkt2r3:

   1.   uantity of PORK (in grams) consumed per week in residence 3, July 1,
       1986 through December 31

---

gprkt2r4

     quantity of pork (in grams) residence 4 time 2: july 1–december 31 1986

---

             type: numeric (**int**)

           range: [**0,600**]   units: **100**
    unique values: **3**   missing .: **125/703**

      tabulation: Freq. Value
                 576 **0**
                   1 **400**
                   1 **600**
               125 **.**

gprkt2r4:

   1.   uantity of PORK (in grams) consumed per week in residence 4, July 1,
       1986 through December 31

---

gprkt3r1

  quantity (in grams) of pork per week residence 1 time 3: jan 1987 – dec 1990

---

             type: numeric (**long**)

           range: [**0,300000**]   units: **10**
    unique values: **22**   missing .: **25/703**

           mean: **1420.21**
        std. dev: **13821.5**

      percentiles: 10%   25%   50%   75%   90%
                      0   **300**   **500**   **1000**   **1000**

gprkt3r1:

   1.   uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through
       December 31, in Residence 1

---

gprkt3r2

  quantity (in grams) of pork per week residence 2 time 3: jan 1987 – dec 1990

```
              type:  numeric (long)

             range:  [0,300000]                    units:  10
     unique values:  15                       missing .:  113/703

              mean:  604.746
          std. dev:  12350.2

       percentiles:       10%       25%       50%       75%       90%
                            0         0         0         0       400
```

gprkt3r2:
  1. uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through
      December 31, in Residence 2

───

gprkt3r3
  quantity (in grams) of pork per week residence 3 time 3: jan 1987 – dec 1990
───

```
              type:  numeric (long)

             range:  [0,100000]                    units:  10
     unique values:  11                       missing .:  123/703

              mean:  190.086
          std. dev:  4152.78

       percentiles:       10%       25%       50%       75%       90%
                            0         0         0         0         0
```

gprkt3r3:
  1. uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through
      December 31, in Residence 3

───

gprkt3r4
  quantity (in grams) of pork per week residence 4 time 3: jan 1987 – dec 1990
───

```
              type:  numeric (int)

             range:  [0,500]                       units:  100
     unique values:  2                        missing .:  125/703
```

```
tabulation:  Freq.  Value
             577  0
               1  500
             125  .
```

gprkt3r4:
  1. uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through
     December 31, in Residence 4

───

gprkt4r1
    quantity of pork (in grams) per week in residence 1 time 4: jan 1991–now
───

```
              type:  numeric (int)

             range:  [0,10000]              units:  1
     unique values:  18              missing .:  27/703

              mean:  677.516
          std. dev:  720.233

       percentiles:     10%      25%      50%      75%      90%
                          0      300      500     1000     1000
```

gprkt4r1:
  1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through
     now, Residence 1

───

gprkt4r2
    quantity of pork (in grams) per week in residence 2 time 4: jan 1991–now
───

```
              type:  numeric (int)

             range:  [0,2000]               units:  100
     unique values:  11              missing .:  115/703

              mean:  95.2381
          std. dev:  259.887

       percentiles:     10%      25%      50%      75%      90%
                          0        0        0        0      500
```

gprkt4r2:
  1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through
     now, Residence 2

gprkt4r3

  quantity of pork (in grams) per week in residence 3 time 4: jan 1991-now
_____

                    type: numeric (**int**)

                   range: [**0,2000**]   units: **100**
           unique values: **6**   missing .: **124/703**

               tabulation: Freq.   Value
                            558 **0**
                              3 **300**
                              6 **400**
                              7 **500**
                              4 **1000**
                              1 **2000**
                            124 **.**

gprkt4r3:
   1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through
       now, Residence 3

_____

gprkt4r4

  quantity of pork (in grams) per week in residence 4 time 4: jan 1991-now
_____

                    type: numeric (**int**)

                   range: [**0,500**]   units: **100**
           unique values: **2**   missing .: **125/703**

               tabulation: Freq.   Value
                            575 **0**
                              3 **500**
                            125 **.**

gprkt4r4:
   1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through
       now, Residence 4

_____

healthef

  a person exposed to any radiation likely to suffer from (% of agreement)
_____

                    type: numeric (**byte**)

```
          range:  [0,100]                      units:  1
  unique values:  25                       missing .:  0/703

           mean:  68.2902
      std. dev:  30.2614

    percentiles:          10%      25%      50%      75%      90%
                           30       50       70      100      100
```

healthef:
1. f a person is exposed to any amount of radiation, then they are likely
    to suffer serious adverse health effects (% of agreement)

───

hlthl1980   **intensity of work related problems due to health in 1980**
───

```
           type:  numeric (byte)

          range:  [0,100]                      units:  1
  unique values:  9                        missing .:  0/703

     tabulation:  Freq.  Value
                   689   0
                     1   5
                     1   10
                     4   20
                     3   30
                     1   40
                     2   50
                     1   60
                     1   100
```

───

hlthl1981   **intensity of work related problems due to health in 1981**
───

```
           type:  numeric (byte)

          range:  [0,50]                       units:  1
  unique values:  7                        missing .:  0/703
```

```
tabulation:  Freq.  Value
              692    0
                1    5
                2    10
                2    20
                2    30
                1    40
                3    50
```

───

hlthl1982   **intensity of work related problems due to health in 1982**

───

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  10                     missing .:  0/703

            mean:  .960171
        std. dev:  7.61211

     percentiles:        10%      25%      50%      75%      90%
                          0        0        0        0        0
```

───

hlthl1983   **intensity of work related problems due to health in 1983**

───

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  9                      missing .:  0/703

      tabulation:  Freq.  Value
                    686    0
                      1    3
                      1    5
                      4    10
                      3    20
                      4    30
                      2    50
                      1    70
                      1    100
```

───

hlthl1984   **intensity of work related problems due to health in 1984**

───

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  10                         missing .:  0/703

            mean:  .778094
        std. dev:  6.4277

     percentiles:        10%        25%        50%        75%        90%
                           0          0          0          0          0
```

───

hlthl1985   **intensity of work related problems due to health in 1985**
───

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  10                         missing .:  0/703

            mean:  1.19203
        std. dev:  8.24613

     percentiles:        10%        25%        50%        75%        90%
                           0          0          0          0          0
```

───

hlthl1986   **intensity of work related problems due to health in 1986**
───

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  13                         missing .:  0/703

            mean:  5.70982
        std. dev:  19.4931

     percentiles:        10%        25%        50%        75%        90%
                           0          0          0          0         10
```

───

hlthl1987   **intensity of work related problems due to health in 1987**
───

```
            type:  numeric (byte)
```

```
           range:  [0,100]                    units:  1
   unique values:  14                      missing .:  0/703

            mean:  4.65292
        std. dev:  17.528

     percentiles:         10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

hlthl1988   **intensity of work related problems due to health in 1988**

───

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  13                      missing .:  0/703

            mean:  4.22475
        std. dev:  16.5531

     percentiles:         10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

hlthl1989   **intensity of work related problems due to health in 1989**

───

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  9                       missing .:  0/703

      tabulation:  Freq.   Value
                     642   0
                       3   5
                       5   10
                      10   20
                      11   30
                       3   40
                      14   50
                       3   60
                      12   100
```

───

hlthl1990   **intensity of work related problems due to health in 1990**

───

```

─────

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```
           type: numeric (byte)

          range: [0,100]   units: 1
  unique values: 10   missing .: 0/703

           mean: 4.08962
      std. dev: 15.0269

    percentiles: 10%   25%   50%   75%   90%
                           0   0   0   0   5
```

───

hlthl1991   **intensity of work related problems due to health in 1991**

───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  10                       missing .:  0/703

           mean:  3.25747
      std. dev:  13.3408

    percentiles:         10%        25%        50%        75%        90%
                           0          0          0          0          0
```

───

hlthl1992   **intensity of work related problems due to health in 1992**

───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  12                       missing .:  0/703

           mean:  4.44523
      std. dev:  15.7497

    percentiles:         10%        25%        50%        75%        90%
                           0          0          0          0         10
```

───

hlthl1993   **intensity of work related problems due to health in 1993**

───

```
           type:  numeric (byte)
```

```
         range:  [0,100]                          units:  1
 unique values:  14                          missing .:  0/703

          mean:     4.1707
     std. dev:     15.629

   percentiles:         10%       25%       50%       75%       90%
                          0         0         0         0         5
```

───

hlthl1994   **intensity of work related problems due to health in 1994**
───

```
          type:  numeric (byte)

         range:  [0,100]                          units:  1
 unique values:  11                          missing .:  0/703

          mean:    3.88336
     std. dev:    14.5785

   percentiles:         10%       25%       50%       75%       90%
                          0         0         0         0         5
```

───

hlthl1995   **intensity of work related problems due to health in 1995**
───

```
          type:  numeric (byte)

         range:  [0,100]                          units:  1
 unique values:  10                          missing .:  0/703

          mean:    3.47795
     std. dev:    13.2917

   percentiles:         10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

hlthl1996   **intensity of work related problems due to health in 1996**
───

```
          type:  numeric (byte)

         range:  [0,100]                          units:  1
 unique values:  15                          missing .:  0/703
```

```
              mean:   5.33286
          std. dev:   17.5392


       percentiles:          10%       25%       50%       75%       90%
                               0         0         0         0        20
```

──

hlthl1997   **intensity of work related problems due to health in 1997**

──

```
              type:   numeric (byte)

             range:   [0,100]                         units:   1
     unique values:   11                          missing .:   0/703

              mean:   4.49218
          std. dev:   16.2818


       percentiles:          10%       25%       50%       75%       90%
                               0         0         0         0        10
```

──

hlthl1998   **intensity of work related problems due to health in 1998**

──

```
              type:   numeric (byte)

             range:   [0,100]                         units:   1
     unique values:   12                          missing .:   0/703

              mean:   4.99716
          std. dev:   16.4626


       percentiles:          10%       25%       50%       75%       90%
                               0         0         0         0        20
```

──

hlthl1999   **intensity of work related problems due to health in 1999**

──

```
              type:   numeric (byte)

             range:   [0,100]                         units:   1
     unique values:   12                          missing .:   0/703

              mean:   5.20199
          std. dev:   16.4655
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

───

hlthl2000   **intensity of work related problems due to health in 2000**
───

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**13**	missing .:	**0/703**
mean:	**6.67852**		
std. dev:	**19.3141**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**30**

───

hlthl2001   **intensity of work related problems due to health in 2001**
───

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**13**	missing .:	**0/703**
mean:	**5.07255**		
std. dev:	**17.2988**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

───

hlthl2002   **intensity of work related problems due to health in 2002**
───

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**14**	missing .:	**0/703**
mean:	**4.69559**		
std. dev:	**16.167**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**10**

---

hlthl2003   **intensity of work related problems due to health in 2003**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **15**   missing .: **0/703**

mean: **4.70413**
std. dev: **15.9465**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**15**

---

hlthl2004   **intensity of work related problems due to health in 2004**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **15**   missing .: **0/703**

mean: **4.78521**
std. dev: **15.6524**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

---

hlthl2005   **intensity of work related problems due to health in 2005**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **18**   missing .: **0/703**

mean: **6.54196**
std. dev: **19.437**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**30**

---

hlthl2006   **intensity of work related problems due to health in 2006**

---

		type:	numeric (**byte**)			

		range:	[**0,100**]			units:	**1**
	unique values:	**16**				missing .:	**0/703**

		mean:	**6.28165**			
	std. dev:	**18.2321**				

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**30**

---

hlthl2007   **intensity of work related problems due to health in 2007**

		type:	numeric (**byte**)			

		range:	[**0,100**]			units:	**1**
	unique values:	**17**				missing .:	**0/703**

		mean:	**6.3926**			
	std. dev:	**18.1989**				

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**30**

---

hlthl2008   **intensity of work related problems due to health in 2008**

		type:	numeric (**byte**)			

		range:	[**0,100**]			units:	**1**
	unique values:	**19**				missing .:	**0/703**

		mean:	**7.52632**			
	std. dev:	**20.5237**				

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**30**

---

hlthl2009   **intensity of work related problems due to health in 2009**

		type:	numeric (**byte**)			

```
         range:  [0,100]                    units:  1
 unique values:  16                    missing .:  0/703

          mean:  8.55334
     std. dev:  22.0982

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         0        30
```

───

hlthl2010   **intensity of work related problems due to health in 2010**

───

```
          type:  numeric (byte)

         range:  [0,100]                    units:  1
 unique values:  14                    missing .:  0/703

          mean:  5.99858
     std. dev:  19.1572

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         0        20
```

───

holil1980   **intensity of home life related problems due to health in 1980**

───

```
          type:  numeric (byte)

         range:  [0,68]                     units:  1
 unique values:  6                     missing .:  0/703

    tabulation:  Freq.  Value
                   692  0
                     4  10
                     2  20
                     2  40
                     2  50
                     1  68
```

───

holil1981   **intensity of home life related problems due to health in 1981**

───

```
          type:  numeric (byte)
```

```
         range:  [0,69]                         units:  1
 unique values:  6                          missing .:  0/703

   tabulation:  Freq.  Value
                 693   0
                   3   10
                   2   20
                   2   40
                   2   50
                   1   69
```

───

holil1982   **intensity of home life related problems due to health in 1982**
───

```
          type:  numeric (byte)

         range:  [0,69]                         units:  1
 unique values:  7                          missing .:  0/703

   tabulation:  Freq.  Value
                 691   0
                   3   10
                   2   20
                   1   30
                   3   40
                   2   50
                   1   69
```

───

holil1983   **intensity of home life related problems due to health in 1983**
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  8                          missing .:  0/703

   tabulation:  Freq.  Value
                 690   0
                   4   10
                   2   20
                   1   30
                   2   40
                   2   50
                   1   69
                   1   100
```

holil1984   **intensity of home life related problems due to health in 1984**

```
         type:  numeric (byte)

        range:  [0,100]                    units:  1
unique values:  8                      missing .:  0/703

   tabulation:  Freq.  Value
                 690   0
                   3   10
                   3   20
                   1   30
                   2   40
                   2   50
                   1   69
                   1   100
```

---

holil1985   **intensity of home life related problems due to health in 1985**

```
         type:  numeric (byte)

        range:  [0,100]                    units:  10
unique values:  6                      missing .:  0/703

   tabulation:  Freq.  Value
                 690   0
                   3   10
                   5   20
                   2   40
                   1   50
                   2   100
```

---

holil1986   **intensity of home life related problems due to health in 1986**

```
         type:  numeric (byte)

        range:  [0,100]                    units:  1
unique values:  13                     missing .:  0/703

         mean:  3.46657
     std. dev:  15.8509
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

_____

holil1987   **intensity of home life related problems due to health in 1987**
_____

type: numeric (**byte**)

range:	[**0,100**]		units:	**1**
unique values:	**11**		missing .:	**0/703**

mean: **2.92888**
std. dev: **14.3159**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

_____

holil1988   **intensity of home life related problems due to health in 1988**
_____

type: numeric (**byte**)

range:	[**0,100**]		units:	**1**
unique values:	**9**		missing .:	**0/703**

tabulation: Freq.   Value
             672   **0**
               7   **10**
               1   **15**
               3   **20**
               2   **30**
               2   **40**
               9   **50**
               1   **60**
               6   **100**

_____

holil1989   **intensity of home life related problems due to health in 1989**
_____

type: numeric (**byte**)

range:	[**0,100**]		units:	**10**
unique values:	**9**		missing .:	**0/703**

```
          tabulation:  Freq.  Value
                         673   0
                           7   10
                           3   20
                           5   30
                           2   40
                           9   50
                           1   60
                           1   80
                           2   100
```

───

holil1990   intensity of home life related problems due to health in 1990

───

```
               type:  numeric (byte)

              range:  [0,100]                          units:  1
      unique values:  9                            missing .:  0/703

          tabulation:  Freq.  Value
                         661   0
                           1   5
                           9   10
                           4   20
                           8   30
                           5   40
                          11   50
                           1   80
                           3   100
```

───

holil1991   intensity of home life related problems due to health in 1991

───

```
               type:  numeric (byte)

              range:  [0,100]                          units:  1
      unique values:  9                            missing .:  0/703
```

```
tabulation:  Freq.  Value
              667   0
                1   5
                7   10
                4   20
                7   30
                3   40
                1   44
                9   50
                4   100
```

---

holil1992   **intensity of home life related problems due to health in 1992**

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  11                     missing .:  0/703

            mean:  1.83499
       std. dev:  10.0414

     percentiles:        10%      25%      50%      75%      90%
                          0        0        0        0        0
```

---

holil1993   **intensity of home life related problems due to health in 1993**

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  11                     missing .:  0/703

            mean:  1.84922
       std. dev:  10.9808

     percentiles:        10%      25%      50%      75%      90%
                          0        0        0        0        0
```

---

holil1994   **intensity of home life related problems due to health in 1994**

```
            type:  numeric (byte)
```

```
              range:  [0,100]                      units:  1
      unique values:  9                         missing .:  0/703

        tabulation:   Freq.   Value
                      671   0
                        1   5
                        7   10
                        4   20
                        7   30
                        2   40
                        6   50
                        1   80
                        4   100
```

---

holil1995   **intensity of home life related problems due to health in 1995**

```
               type:  numeric (byte)

              range:  [0,100]                      units:  1
      unique values:  10                        missing .:  0/703

               mean:     1.8293
           std. dev:    10.0903

        percentiles:        10%      25%      50%      75%      90%
                              0        0        0        0        0
```

---

holil1996   **intensity of home life related problems due to health in 1996**

```
               type:  numeric (byte)

              range:  [0,100]                      units:  1
      unique values:  10                        missing .:  0/703

               mean:     2.3357
           std. dev:    11.8223

        percentiles:        10%      25%      50%      75%      90%
                              0        0        0        0        0
```

---

holil1997   **intensity of home life related problems due to health in 1997**

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  11                         missing .:  0/703

            mean:  2.54196
        std. dev:  12.6905

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          0          0
```

───

holil1998   **intensity of home life related problems due to health in 1998**
───

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  12                         missing .:  0/703

            mean:  2.6074
        std. dev:  12.4401

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          0          0
```

───

holil1999   **intensity of home life related problems due to health in 1999**
───

```
            type:  numeric (byte)

           range:  [0,100]                        units:  1
   unique values:  11                         missing .:  0/703

            mean:  2.34282
        std. dev:  11.4535

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          0          0
```

───

holil2000   **intensity of home life related problems due to health in 2000**
───

```
            type:  numeric (byte)
```

```
              range:  [0,100]                        units:  1
      unique values:  9                           missing .:  0/703

        tabulation:   Freq.   Value
                        657   0
                          2   5
                          9   10
                          5   20
                          6   30
                          5   40
                         10   50
                          1   60
                          8   100
```

---

holil2001   **intensity of home life related problems due to health in 2001**

```
               type:   numeric (byte)

              range:   [0,100]                       units:  1
      unique values:   11                         missing .:  0/703

               mean:   3.01422
           std. dev:   13.3154

        percentiles:          10%       25%       50%       75%       90%
                               0         0         0         0         0
```

---

holil2002   **intensity of home life related problems due to health in 2002**

```
               type:   numeric (byte)

              range:   [0,100]                       units:  1
      unique values:   11                         missing .:  0/703

               mean:   2.79659
           std. dev:   12.2816

        percentiles:          10%       25%       50%       75%       90%
                               0         0         0         0         0
```

---

holil2003   **intensity of home life related problems due to health in 2003**

```
             type:   numeric (byte)

            range:   [0,100]                      units:  1
    unique values:   13                       missing .:  0/703

             mean:      2.4239
        std. dev:      11.2619

      percentiles:          10%       25%       50%       75%       90%
                              0         0         0         0         0
```

---

holil2004   **intensity of home life related problems due to health in 2004**

```
             type:   numeric (byte)

            range:   [0,100]                      units:  1
    unique values:   11                       missing .:  0/703

             mean:      2.7596
        std. dev:      12.311

      percentiles:          10%       25%       50%       75%       90%
                              0         0         0         0         0
```

---

holil2005   **intensity of home life related problems due to health in 2005**

```
             type:   numeric (byte)

            range:   [0,100]                      units:  1
    unique values:   11                       missing .:  0/703

             mean:      3.3357
        std. dev:      14.4585

      percentiles:          10%       25%       50%       75%       90%
                              0         0         0         0         0
```

---

holil2006   **intensity of home life related problems due to health in 2006**

```
             type:   numeric (byte)
```

```
            range:  [0,100]                              units:  1
    unique values:  12                               missing .:  0/703

             mean:  2.78663
         std. dev:  12.4993

      percentiles:          10%        25%        50%        75%        90%
                              0          0          0          0          0
```

───

holil2007   intensity of home life related problems due to health in 2007

───

```
             type:  numeric (byte)

            range:  [0,100]                              units:  1
    unique values:  13                               missing .:  0/703

             mean:  3.19488
         std. dev:  13.3367

      percentiles:          10%        25%        50%        75%        90%
                              0          0          0          0          0
```

───

holil2008   intensity of home life related problems due to health in 2008

───

```
             type:  numeric (byte)

            range:  [0,100]                              units:  1
    unique values:  14                               missing .:  0/703

             mean:  4.10384
         std. dev:  15.4118

      percentiles:          10%        25%        50%        75%        90%
                              0          0          0          0          5
```

───

holil2009   intensity of home life related problems due to health in 2009

───

```
             type:  numeric (byte)

            range:  [0,100]                              units:  1
    unique values:  14                               missing .:  0/703
```

```
                      mean:    4.41536
                  std. dev:    16.4241

              percentiles:         10%        25%        50%        75%        90%
                                     0          0          0          0          5
```

───

holil2010   **intensity of home life related problems due to health in 2010**

───

```
                      type:   numeric (byte)

                     range:   [0,100]                        units:   1
             unique values:   12                         missing .:   0/703

                      mean:    3.8165
                  std. dev:    15.6279

              percentiles:         10%        25%        50%        75%        90%
                                     0          0          0          0          0
```

───

homel1980
intensity of home related problems due to health in 1980
>

───

```
                      type:   numeric (byte)

                     range:   [0,70]                         units:   1
             unique values:   8                          missing .:   0/703

                tabulation:   Freq.   Value
                                685    0
                                  1    1
                                  8    10
                                  3    20
                                  2    30
                                  1    40
                                  2    50
                                  1    70
```

homel1980:
   1.   ntensity of home related problems due to health in 1980

───

homel1981   **intensity of home related problems due to health in 1981**

───

```
STaTa
```

```
              type:   numeric (byte)

             range:   [0,70]                        units:   1
     unique values:   7                         missing .:   0/703

        tabulation:   Freq.   Value
                        690   0
                          1   1
                          6   10
                          3   20
                          1   40
                          1   50
                          1   70
```

---

homel1982   **intensity of home related problems due to health in 1982**

```
              type:   numeric (byte)

             range:   [0,100]                       units:   1
     unique values:   10                        missing .:   0/703

              mean:   .840683
          std. dev:   6.7309

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         0
```

---

homel1983   **intensity of home related problems due to health in 1983**

```
              type:   numeric (byte)

             range:   [0,100]                       units:   1
     unique values:   8                         missing .:   0/703

        tabulation:   Freq.   Value
                        688   0
                          1   1
                          8   10
                          1   20
                          2   30
                          1   40
                          1   70
                          1   100
```

───

homel1984   **intensity of home related problems due to health in 1984**

───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **10**   missing .:   **0/703**

mean: **.726885**
std. dev: **6.30759**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

homel1985   **intensity of home related problems due to health in 1985**

───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **10**   missing .:   **0/703**

mean: **.955903**
std. dev: **7.4497**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

homel1986   **intensity of home related problems due to health in 1986**

───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **13**   missing .:   **0/703**

mean: **5.51351**
std. dev: **19.5318**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**10**

───

homel1987   **intensity of home related problems due to health in 1987**

───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  13                         missing .:  0/703

           mean:  4.04836
       std. dev:  17.331

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

homel1988   **intensity of home related problems due to health in 1988**
───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  13                         missing .:  0/703

           mean:  4.1138
       std. dev:  16.0606

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

homel1989   **intensity of home related problems due to health in 1989**
───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  13                         missing .:  0/703

           mean:  3.43243
       std. dev:  13.8229

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

homel1990   **intensity of home related problems due to health in 1990**
───

```
           type:  numeric (byte)
```

```
             range:  [0,100]                    units:  1
     unique values:  14                       missing .:  0/703

              mean:  3.15363
          std. dev:  12.2472

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         0
```

---

homel1991   **intensity of home related problems due to health in 1991**

```
              type:  numeric (byte)

             range:  [0,100]                    units:  1
     unique values:  13                       missing .:  0/703

              mean:  2.71408
          std. dev:  11.4206

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         0
```

---

homel1992   **intensity of home related problems due to health in 1992**

```
              type:  numeric (byte)

             range:  [0,100]                    units:  1
     unique values:  13                       missing .:  0/703

              mean:  3.64011
          std. dev:  13.9479

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         5
```

---

homel1993   **intensity of home related problems due to health in 1993**

```
              type:  numeric (byte)

             range:  [0,100]                    units:  1
     unique values:  13                       missing .:  0/703
```

STata®

```
        mean:   3.72831
    std. dev:   13.9968

  percentiles:          10%       25%       50%       75%       90%
                          0         0         0         0         5
```

───

homel1994   **intensity of home related problems due to health in 1994**

```
        type:   numeric (byte)

       range:   [0,100]                        units:   1
unique values:  12                         missing .:   0/703

        mean:   3.38691
    std. dev:   13.6102

  percentiles:          10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

homel1995   **intensity of home related problems due to health in 1995**

```
        type:   numeric (byte)

       range:   [0,100]                        units:   1
unique values:  13                         missing .:   0/703

        mean:   3.10669
    std. dev:   12.5135

  percentiles:          10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

homel1996   **intensity of home related problems due to health in 1996**

```
        type:   numeric (byte)

       range:   [0,100]                        units:   1
unique values:  15                         missing .:   0/703

        mean:   4.47795
    std. dev:   15.3567
```

STaTa®

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	10

---

homel1997 **intensity of home related problems due to health in 1997**

---

type: numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**13**	missing .:	**0/703**

mean: **3.97724**
std. dev: **14.5838**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	10

---

homel1998 **intensity of home related problems due to health in 1998**

---

type: numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**15**	missing .:	**0/703**

mean: **4.88051**
std. dev: **16.0061**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	10

---

homel1999 **intensity of home related problems due to health in 1999**

---

type: numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**13**	missing .:	**0/703**

mean: **4.47653**
std. dev: **14.7168**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	10

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homel2000   intensity of home related problems due to health in 2000

---

               type: numeric (**byte**)

              range: [**0,100**]   units: **1**
      unique values: **15**   missing .: **0/703**

               mean: **5.73684**
          std. dev: **17.035**

        percentiles: 10%   25%   50%   75%   90%
                                0   **0**   **0**   **0**   **20**

---

homel2001   intensity of home related problems due to health in 2001

---

               type: numeric (**byte**)

              range: [**0,100**]   units: **1**
      unique values: **15**   missing .: **0/703**

               mean: **4.73115**
          std. dev: **15.7591**

        percentiles: 10%   25%   50%   75%   90%
                                0   **0**   **0**   **0**   **10**

---

homel2002   intensity of home related problems due to health in 2002

---

               type: numeric (**byte**)

              range: [**0,100**]   units: **1**
      unique values: **15**   missing .: **0/703**

               mean: **4.93883**
          std. dev: **15.482**

        percentiles: 10%   25%   50%   75%   90%
                                0   **0**   **0**   **0**   **20**

---

homel2003   intensity of home related problems due to health in 2003

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
     unique values:  15                         missing .:  0/703

              mean:  5.1707
          std. dev:  15.3746

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        20
```

───

homel2004   **intensity of home related problems due to health in 2004**
───

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
     unique values:  15                         missing .:  0/703

              mean:  5.30156
          std. dev:   15.178

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        20
```

───

homel2005   **intensity of home related problems due to health in 2005**
───

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
     unique values:  15                         missing .:  0/703

              mean:  6.86771
          std. dev:  18.3074

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        30
```

───

homel2006   **intensity of home related problems due to health in 2006**
───

```
              type:  numeric (byte)
```

```
             range:  [0,100]                          units:  1
     unique values:  19                            missing .:  0/703

              mean:  7.33001
          std. dev:  18.0704

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        30
```

───

homel2007   **intensity of home related problems due to health in 2007**

───

```
              type:  numeric (byte)

             range:  [0,100]                          units:  1
     unique values:  16                            missing .:  0/703

              mean:  6.87767
          std. dev:  17.6201

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        30
```

───

homel2008   **intensity of home related problems due to health in 2008**

───

```
              type:  numeric (byte)

             range:  [0,100]                          units:  1
     unique values:  18                            missing .:  0/703

              mean:  7.9431
          std. dev:  19.3745

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        30
```

───

homel2009   **intensity of home related problems due to health in 2009**

───

```
              type:  numeric (byte)

             range:  [0,100]                          units:  1
     unique values:  16                            missing .:  0/703
```

```
            mean:      8.734
        std. dev:    20.4397

     percentiles:      10%       25%       50%       75%       90%
                         0         0         0         0        30
```

_____

homel2010   **intensity of home related problems due to health in 2010**

_____

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  17                      missing .:  0/703

            mean:  6.39829
        std. dev:  18.1006

     percentiles:      10%       25%       50%       75%       90%
                         0         0         0         0        30
```

_____

hospw1
number of days per year as a patient in a clinic for medical condition in 197
> 6-

_____

```
            type:  numeric (int)

           range:  [0,200]                      units:  1
   unique values:  25                      missing .:  1/703

            mean:  3.19943
        std. dev:  11.9528

     percentiles:      10%       25%       50%       75%       90%
                         0         0         0         0        10
```

hospw1:
  1. umber of days per year as a patient in a clinic for medical condition in
      1976-1986

_____

hospw2
number of days per year as a patient in a clinic for medical condition in 198
> 7-

_____

```
            type:  numeric (int)

           range:  [0,200]                          units:  1
   unique values:  32                            missing .:  0/703

            mean:  5.28876
        std. dev:  14.37

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          3         20
```

hospw2:
  1. umber of days per year as a patient in a clinic for medical condition in
      1987–1996

──

hospw3
number of days per year as a patient in a clinic for medical condition in 199
> 7–

──

```
            type:  numeric (int)

           range:  [0,150]                          units:  1
   unique values:  39                            missing .:  0/703

            mean:  8.21622
        std. dev:  17.1144

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0         10         27
```

hospw3:
  1. umber of days per year as a patient in a clinic for medical condition in
      1997–NOW

──

hostilit   **hostility**

──

```
            type:  numeric (byte)

           range:  [0,17]                           units:  1
   unique values:  17                            missing .:  4/703

            mean:  2.62518
        std. dev:  3.16223
```

STATA®

percentiles:	10%	25%	50%	75%	90%
	0	0	2	4	7

---

hpalefrt — everything is an effort

```
        type:  numeric (byte)
       label:  HPLabel

       range:  [0,1]                        units:  1
unique values:  2                       missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                617         0  0. no
                 86         1  1. yes
```

---

hpamdprs — i wake up feeling depressed

```
        type:  numeric (byte)
       label:  HPLabel

       range:  [0,1]                        units:  1
unique values:  2                       missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                587         0  0. no
                116         1  1. yes
```

---

hpawake — i lie awake for most of the night

```
        type:  numeric (byte)
       label:  HPLabel

       range:  [0,1]                        units:  1
unique values:  2                       missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                584         0  0. no
                119         1  1. yes
```

---

hpbadslp — i sleep badly at night.

```
          type:  numeric (byte)
          label:  HPLabel


          range:  [0,1]                              units:  1
  unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  520         0  0. no
                  183         1  1. yes
```

───

hpburden   **i feel i am a burden to people.**
───

```
          type:  numeric (byte)
          label:  HPLabel


          range:  [0,1]                              units:  1
  unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  671         0  0. no
                   32         1  1. yes
```

───

hpcngpos   **i find it painful to change position**
───

```
          type:  numeric (byte)
          label:  HPLabel


          range:  [0,1]                              units:  1
  unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  588         0  0. no
                  115         1  1. yes
```

───

hpconpai   **iím in constant pain.**
───

```
          type:  numeric (byte)
          label:  HPLabel


          range:  [0,1]                              units:  1
  unique values:  2                              missing .:  0/703
```

```
tabulation:  Freq.   Numeric  Label
              628         0    0. no
               75         1    1. yes
```

hpdaydrg   **the days seem to drag**

```
           type:  numeric (byte)
          label:  HPLabel

          range:  [0,1]                           units:  1
  unique values:  2                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                   617         0    0. no
                    86         1    1. yes
```

hpgtalng   **iím finding it hard to get along with people.**

```
           type:  numeric (byte)
          label:  HPLabel

          range:  [0,1]                           units:  1
  unique values:  2                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                   668         0    0. no
                    35         1    1. yes
```

hpgtdwn   **things are getting me down**

```
           type:  numeric (byte)
          label:  HPLabel

          range:  [0,1]                           units:  1
  unique values:  2                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                   396         0    0. no
                   307         1    1. yes
```

───
hphardre   **i find it hard to get dressed by myself**
───

              type: numeric (**byte**)
              label: **HPLabel**

              range: [**0,1**]   units: **1**
      unique values: **2**   missing .: **4/703**

        tabulation: Freq.   Numeric Label
                      672   **0** 0. no
                       27   **1** 1. yes
                        4   **.**

───
hphlpwlk
i need help to walk about outside (e.g. a walking aid or someone to support me
>).
───

              type: numeric (**byte**)
              label: **HPLabel**

              range: [**0,1**]   units: **1**
      unique values: **2**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                      671   **0** 0. no
                       32   **1** 1. yes

───
hphrdcnt   **iím finding it hard to make contact with people**
───

              type: numeric (**byte**)
              label: **HPLabel**

              range: [**0,1**]   units: **1**
      unique values: **2**   missing .: **1/703**

        tabulation: Freq.   Numeric Label
                      655   **0** 0. no
                       47   **1** 1. yes
                        1   **.**

hphrdrch   **i find it hard to reach for things**

```
          type:  numeric (byte)
         label:  HPLabel

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  585         0   0. no
                  118         1   1. yes
```

hphrdstd
  i find it hard to stand for long (e.g. at the kitchen sink, waiting in line)

```
          type:  numeric (byte)
         label:  HPLabel

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  434         0   0. no
                  269         1   1. yes
```

hplgslee   **it takes me a long time to get to sleep.**

```
          type:  numeric (byte)
         label:  HPLabel

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  512         0   0. no
                  191         1   1. yes
```

hplocntr   **i feel as if iím losing control**

```
        type:  numeric (byte)
        label:  HPLabel

        range:  [0,1]                          units:  1
unique values:  2                          missing .:  4/703

  tabulation:  Freq.   Numeric  Label
                628         0  0. no
                 71         1  1. yes
                  4         .
```

───

hplonely   **i feel lonely**

───

```
        type:  numeric (byte)
        label:  HPLabel

        range:  [0,1]                          units:  1
unique values:  2                          missing .:  0/703

  tabulation:  Freq.   Numeric  Label
                593         0  0. no
                110         1  1. yes
```

───

hpnobend   **i find it hard to bend**

───

```
        type:  numeric (byte)
        label:  HPLabel

        range:  [0,1]                          units:  1
unique values:  2                          missing .:  0/703

  tabulation:  Freq.   Numeric  Label
                505         0  0. no
                198         1  1. yes
```

───

hpnoclse   **i feel like there is nobody that i am close to**

───

```
        type:  numeric (byte)
        label:  HPLabel

        range:  [0,1]                          units:  1
unique values:  2                          missing .:  0/703
```

```
    tabulation:   Freq.   Numeric  Label
                    637         0   0. no
                     66         1   1. yes
```

_____

hpnoergy   **i soon run out of energy**

_____

```
          type:   numeric (byte)
         label:   HPLabel

         range:   [0,1]                        units:   1
 unique values:   2                        missing .:   0/703

    tabulation:   Freq.   Numeric  Label
                    456         0   0. no
                    247         1   1. yes
```

_____

hpnojoy   **iíve forgotten what itís like to enjoy myself**

_____

```
          type:   numeric (byte)
         label:   HPLabel

         range:   [0,1]                        units:   1
 unique values:   2                        missing .:   0/703

    tabulation:   Freq.   Numeric  Label
                    626         0   0. no
                     77         1   1. yes
```

_____

hpnolive   **i feel that life is not worth living.**

_____

```
          type:   numeric (byte)
         label:   HPLabel

         range:   [0,1]                        units:   1
 unique values:   2                        missing .:   0/703

    tabulation:   Freq.   Numeric  Label
                    692         0   0. no
                     11         1   1. yes
```

hpnowlk   **iím unable to walk at all**

              type: numeric (**byte**)
              label: **HPLabel**

              range: [**0,1**]   units: **1**
      unique values: **2**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                      685   **0** 0. no
                       18   **1** 1. yes

hponedge   **iím feeling on edge**

              type: numeric (**byte**)
              label: **HPLabel**

              range: [**0,1**]   units: **1**
      unique values: **2**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                      652   **0** 0. no
                       51   **1** 1. yes

hppainit   **i have pain at night**

              type: numeric (**byte**)
              label: **HPLabel**

              range: [**0,1**]   units: **1**
      unique values: **2**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                      550   **0** 0. no
                      153   **1** 1. yes

hpprbcln   **health causes problems taking care of home**

              type: numeric (**byte**)
              label: **HPLabel**

```
                  range:  [0,1]                              units:  1
          unique values:  2                            missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                           508         0  0. no
                           195         1  1. yes
```

hpprbcln:
1. ooking after the home?(cleaning & cooking, repairs, odd jobs around the
    home etc.)

---

hpprbwk   **health causes problems at work**

```
                   type:  numeric (byte)
                  label:  HPLabel

                  range:  [0,1]                              units:  1
          unique values:  2                            missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                           540         0  0. no
                           163         1  1. yes
```

---

hpprobho   **health causing problems with home life**

```
                   type:  numeric (byte)
                  label:  HPLabel

                  range:  [0,1]                              units:  1
          unique values:  2                            missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                           634         0  0. no
                            69         1  1. yes
```

---

hpprobsc   **health causing problems with social life**

```
                   type:  numeric (byte)
                  label:  HPLabel

                  range:  [0,1]                              units:  1
          unique values:  2                            missing .:  0/703
```

```
      tabulation:  Freq.   Numeric  Label
                     588         0  0. no
                     115         1  1. yes
```

hpproint   **health causing problems with interests and hobbies**

```
            type:  numeric (byte)
           label:  HPLabel

           range:  [0,1]                        units:  1
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     599         0  0. no
                     104         1  1. yes
```

hpprosex   **health cauing problems with sex life**

```
            type:  numeric (byte)
           label:  HPLabel

           range:  [0,1]                        units:  1
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     540         0  0. no
                     163         1  1. yes
```

hpprovac   **health causing problems with vacations**

```
            type:  numeric (byte)
           label:  HPLabel

           range:  [0,1]                        units:  1
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     599         0  0. no
                     104         1  1. yes
```

hpsitpai   **iím in pain when iím sitting.**

```
           type:  numeric (byte)
          label:  HPLabel

          range:  [0,1]                              units:  1
  unique values:  2                              missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    645         0  0. no
                     58         1  1. yes
```

---

hpslepil   **i take pills to help me sleep**

```
           type:  numeric (byte)
          label:  HPLabel

          range:  [0,1]                              units:  1
  unique values:  2                              missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    640         0  0. no
                     63         1  1. yes
```

---

hpstairs   **i have trouble getting up and down stairs and steps**

```
           type:  numeric (byte)
          label:  HPLabel

          range:  [0,1]                              units:  1
  unique values:  2                              missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    476         0  0. no
                    227         1  1. yes
```

---

hpstdpai   **iím in pain when iím standing**

```
           type:  numeric (byte)
          label:  HPLabel
```

```
               range:  [0,1]                         units:  1
       unique values:  2                        missing .:  4/703

          tabulation:  Freq.   Numeric  Label
                        557         0   0. no
                        142         1   1. yes
                          4         .
```

───

hpstrspn   **iím in pain when going up or down stairs.**
───

```
                type:  numeric (byte)
               label:  HPLabel

               range:  [0,1]                         units:  1
       unique values:  2                        missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                        484         0   0. no
                        219         1   1. yes
```

───

hptemper   **i lose my temper easily these days**
───

```
                type:  numeric (byte)
               label:  HPLabel

               range:  [0,1]                         units:  1
       unique values:  2                        missing .:  1/703

          tabulation:  Freq.   Numeric  Label
                        495         0   0. no
                        207         1   1. yes
                          1         .
```

───

hptired   **iím tired all the time**
───

```
                type:  numeric (byte)
               label:  HPLabel

               range:  [0,1]                         units:  1
       unique values:  2                        missing .:  0/703
```

```
          tabulation:  Freq.   Numeric  Label
                         439         0   0. no
                         264         1   1. yes
```

---

hpunpain   **i have unbearable pain**

```
                 type:  numeric (byte)
                label:  HPLabel

                range:  [0,1]                         units:  1
        unique values:  2                         missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         646         0   0. no
                          57         1   1. yes
```

---

hpwkgrly   **iím waking up in the early hours of the morning**

```
                 type:  numeric (byte)
                label:  HPLabel

                range:  [0,1]                         units:  1
        unique values:  2                         missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         413         0   0. no
                         290         1   1. yes
```

---

hpwlkinr   **i can walk about only indoors**

```
                 type:  numeric (byte)
                label:  HPLabel

                range:  [0,1]                         units:  1
        unique values:  2                         missing .:  4/703

          tabulation:  Freq.   Numeric  Label
                         684         0   0. no
                          15         1   1. yes
                           4         .
```

hpwlkpai   **iím in pain when i walk**

_____

```
          type:  numeric (byte)
         label:  HPLabel

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  3/703

    tabulation:  Freq.   Numeric  Label
                   487         0  0. no
                   213         1  1. yes
                     3         .
```

_____

hpwryawk   **worry is keeping me awake at night.**

_____

```
          type:  numeric (byte)
         label:  HPLabel

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   610         0  0. no
                    93         1  1. yes
```

_____

hthprof   **health profile subscale**

_____

```
          type:  numeric (byte)

         range:  [0,7]                              units:  1
 unique values:  8                              missing .:  0/703

    tabulation:  Freq.   Value
                   405    0
                    95    1
                    55    2
                    41    3
                    31    4
                    24    5
                    26    6
                    26    7
```

icddx1   **icd ñ 10 code illness 1**
_____

              type: string (**str32**)

     unique values: **177**   missing "": **38/703**

          examples: **"300.01"**
                     "410"
                     "493"
                     "601"

           warning: variable has leading and trailing blanks

_____

icddx10   **icd ñ 10 code illness 10**
_____

              type: string (**str32**)

     unique values: **11**   missing "": **176/703**

          examples: **""**
                     ""
                     ""
                     ""

           warning: variable has leading and trailing blanks

_____

icddx11   **icd ñ 10 code illness 11**
_____

              type: string (**str32**)

     unique values: **8**   missing "": **176/703**

        tabulation: Freq.   Value
                     176   **""**
                     519   **""**
                       1   **"333"**
                       1   **"401"**
                       1   **"486"**
                       1   **"575.1"**
                       1   **"577.1"**
                       2   **"593"**
                       1   **"626"**

warning: variable has leading and trailing blanks

───

icddx12   **icd ñ 10 code illness 12**

───

              type: string (**str32**)

    unique values: **6**   missing "": **157/703**

       tabulation: Freq. Value
                     157 ""
                     541 ""
                       1 "**218.9**"
                       1 "**437.8**"
                       1 "**466**"
                       1 "**558**"
                       1 "**732**"

          warning: variable has leading and trailing blanks

───

icddx2   **icd ñ 10 code illness 2**

───

              type: string (**str32**)

    unique values: **148**   missing "": **147/703**

         examples: ""
                    "**278**"
                    "**454**"
                    "**575.8**"

          warning: variable has leading and trailing blanks

───

icddx3   **icd ñ 10 code illness 3**

───

              type: string (**str32**)

    unique values: **122**   missing "": **212/703**

         examples: ""
                    ""
                    "**250**"
                    "**535**"

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warning: variable has leading and trailing blanks

---

icddx4   **icd ñ 10 code illness 4**

---

            type: string (**str32**)

    unique values: **99**   missing "": **249/703**

        examples: ""
                   ""
                   ""
                   "401"

         warning: variable has leading and trailing blanks

---

icddx5   **icd ñ 10 code illness 5**

---

            type: string (**str32**)

    unique values: **57**   missing "": **267/703**

        examples: ""
                   ""
                   ""
                   ""

         warning: variable has leading and trailing blanks

---

icddx6   **icd ñ 10 code illness 6**

---

            type: string (**str32**)

    unique values: **45**   missing "": **246/703**

        examples: ""
                   ""
                   ""
                   ""

         warning: variable has leading and trailing blanks

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icddx7   **icd ñ 10 code illness 7**

---

                type: string (**str32**)

        unique values: **32**   missing "":   **189/703**

             examples: ""
                        ""
                        ""
                        ""

              warning: variable has leading and trailing blanks

---

icddx8   **icd ñ 10 code illness 8**

---

                type: string (**str32**)

        unique values: **17**   missing "":   **173/703**

             examples: ""
                        ""
                        ""
                        ""

              warning: variable has leading and trailing blanks

---

icddx9   **icd ñ 10 code illness 9**

---

                type: string (**str32**)

        unique values: **9**   missing "":   **173/703**

```
    tabulation:   Freq.   Value
                    173   ""
                    517   ""
                      1   "242"
                      1   "367.1"
                      2   "401"
                      1   "564.1"
                      5   "575.1"
                      1   "590"
                      1   "628"
                      1   "715"


      warning:   variable has leading and trailing blanks
```

---

icdxcnt   **count of icdx illnesses**

```
          type:   numeric (float)

         range:   [0,12]                        units:   1
 unique values:   13                       missing .:   0/703

          mean:   2.67141
      std. dev:   2.10247

   percentiles:          10%      25%      50%      75%      90%
                           0        1        2        4        5
```

---

id   **survey number (1–800)**

```
          type:   numeric (double)

         range:   [1,803]                       units:   1
 unique values:   703                      missing .:   0/703

          mean:   420.006
      std. dev:   237.031

   percentiles:          10%      25%      50%      75%      90%
                          90      201      451      627      732
```

---

idate   **Stata date of interview**

```
            type:  numeric daily date (float)

           range:  [17903,18693]                units:  1
  or equivalently:  [06jan2009,07mar2011]       units:  days
    unique values:  339                      missing .:  0/703

            mean:  18363.9 = 11apr2010 (+ 22 hours)
        std. dev:  212.047

     percentiles:        10%       25%       50%       75%       90%
                        18037     18217     18410     18548     18620
                      20may2009 16nov2009 28may2010 13oct2010 24dec2010
```

───

idates   **(unlabeled)**
───

```
            type:  string (str11), but longest is str10

    unique values:  339                     missing "":  0/703

         examples:  "2009 5 14"
                    "2010 10 2"
                    "2010 2 20"
                    "2010 7 27"

          warning:  variable has embedded blanks
```

───

iday   **(unlabeled)**
───

```
            type:  numeric (float)

           range:  [1,31]                       units:  1
    unique values:  31                       missing .:  0/703

            mean:  15.7354
        std. dev:  8.20315

     percentiles:        10%       25%       50%       75%       90%
                          4        10        15        23        28
```

───

illw1   **Total number of illnesses experienced in time period 1976–1986**
───

```
            type:  numeric (byte)
```

```
             range:  [0,4]                            units:  1
     unique values:  5                           missing .:  0/703

        tabulation:  Freq.  Value
                      627   0
                       56   1
                       18   2
                        1   3
                        1   4
```

───

illw2   **Total number of illnesses experienced in time period 1987–1996**

───

```
              type:  numeric (byte)

             range:  [0,9]                            units:  1
     unique values:  6                           missing .:  0/703

        tabulation:  Freq.  Value
                      533   0
                      117   1
                       39   2
                       10   3
                        3   4
                        1   9
```

───

illw3   **Total number of illnesses experienced in time period 1996–NOW**

───

```
              type:  numeric (byte)

             range:  [0,6]                            units:  1
     unique values:  7                           missing .:  0/703

        tabulation:  Freq.  Value
                      460   0
                      144   1
                       49   2
                       27   3
                       13   4
                        8   5
                        2   6
```

───

imo   **Interview month**

───

```
            type:  numeric (float)

           range:  [1,12]                          units:  1
   unique values:  12                          missing .:  0/703

            mean:  7.2404
       std. dev:  3.55189

     percentiles:        10%        25%        50%        75%        90%
                          2          5          7         11         12
```

───

inc1w1   **Income is not sufficient for basic neccessities in 1986**
───

```
            type:  numeric (byte)
           label:  LABJ

           range:  [0,1]                           units:  1
   unique values:  2                           missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     612         0  0. not selected
                      91         1  1. selected
```

───

inc1w2   **Income is not sufficient for basic neccessities in 1996**
───

```
            type:  numeric (byte)
           label:  LABJ

           range:  [0,1]                           units:  1
   unique values:  2                           missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     627         0  0. not selected
                      76         1  1. selected
```

───

inc1w3   **Income is not sufficient for basic neccessities NOW**
───

```
            type:  numeric (byte)
           label:  LABJ

           range:  [0,1]                           units:  1
   unique values:  2                           missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                       605          0  0. not selected
                        98          1  1. selected
```

───

inc2w1   **Income is just sufficient for basic neccessities in 1986**

───

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       421          0  0. not selected
                       282          1  1. selected
```

───

inc2w2   **Income is just sufficient for basic neccessities in 1996**

───

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       394          0  0. not selected
                       309          1  1. selected
```

───

inc2w3   **Income is just sufficient for basic neccessities NOW**

───

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       407          0  0. not selected
                       296          1  1. selected
```

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_____

inc3w1   **Income is sufficient for basics plus extra purchases/savings in 1986**

_____

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                        units:  1
 unique values:  2                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   509         0  0. not selected
                   194         1  1. selected
```

_____

inc3w2   **Income is sufficient for basics plus extra purchases/savings in 1996**

_____

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                        units:  1
 unique values:  2                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   488         0  0. not selected
                   215         1  1. selected
```

_____

inc3w3   **Income is sufficient for basics plus extra purchases/savings NOW**

_____

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                        units:  1
 unique values:  2                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   498         0  0. not selected
                   205         1  1. selected
```

_____

inc4w1   **Income allows to comfortably afford luxury items in 1986**

_____

```
          type:  numeric (byte)
         label:  LABJ
```

```
            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    655         0   0. not selected
                     48         1   1. selected
```

---

inc4w2   **Income allows to comfortably afford luxury items in 1996**

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    681         0   0. not selected
                     22         1   1. selected
```

---

inc4w3   **Income allows to comfortably afford luxury items NOW**

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    681         0   0. not selected
                     22         1   1. selected
```

---

inhol1980
   intensity of interest and hobbies related problems due to health in 1980

```
             type:  numeric (byte)

            range:  [0,100]                      units:  1
    unique values:  7                        missing .:  0/703
```

```
tabulation:   Freq.   Value
               692   0
                 1   5
                 2   10
                 2   20
                 1   30
                 3   40
                 2   100
```

───

inhol1981
    intensity of interest and hobbies related problems due to health in 1981

───

```
         type:   numeric (byte)

        range:   [0,100]                    units:   1
unique values:   7                     missing .:   0/703

   tabulation:   Freq.   Value
               694   0
                 2   5
                 1   10
                 2   30
                 2   40
                 1   83
                 1   100
```

───

inhol1982
    intensity of interest and hobbies related problems due to health in 1982

───

```
         type:   numeric (byte)

        range:   [0,100]                    units:   1
unique values:   7                     missing .:   0/703

   tabulation:   Freq.   Value
               695   0
                 1   5
                 1   10
                 1   30
                 2   40
                 1   84
                 2   100
```

inhol1983

      intensity of interest and hobbies related problems due to health in 1983

───

              type: numeric (**byte**)

            range: [**0,100**]   units: **1**
  unique values: **8**   missing .: **0/703**

     tabulation: Freq.   Value
              692 **0**
                2 **5**
                3 **10**
                1 **30**
                2 **40**
                1 **50**
                1 **87**
                1 **100**

───

inhol1984

      intensity of interest and hobbies related problems due to health in 1984

───

              type: numeric (**byte**)

            range: [**0,100**]   units: **1**
  unique values: **10**   missing .: **0/703**

             mean: **.980085**
      std. dev: **8.67305**

    percentiles: 10%   25%   50%   75%   90%
                     0   **0**   **0**   **0**   **0**

───

inhol1985

      intensity of interest and hobbies related problems due to health in 1985

───

              type: numeric (**byte**)

            range: [**0,100**]   units: **1**
  unique values: **7**   missing .: **0/703**

```
    tabulation:  Freq.  Value
                  688   0
                    1   5
                    5   10
                    1   30
                    2   40
                    4   50
                    2   100
```

───

inhol1986
    intensity of interest and hobbies related problems due to health in 1986
───

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  12                      missing .:  0/703

             mean:  4.33001
        std. dev:  18.6658

      percentiles:        10%      25%      50%      75%      90%
                           0        0        0        0        0
```

───

inhol1987
    intensity of interest and hobbies related problems due to health in 1987
───

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  10                      missing .:  0/703

             mean:  3.47795
        std. dev:  16.5432

      percentiles:        10%      25%      50%      75%      90%
                           0        0        0        0        0
```

───

inhol1988
    intensity of interest and hobbies related problems due to health in 1988
───

```
             type:  numeric (byte)
```

```
             range:   [0,100]                        units:   1
     unique values:   10                          missing .:   0/703

              mean:   3.05121
         std. dev:   14.0654

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         0
```

───

inhol1989
    intensity of interest and hobbies related problems due to health in 1989

───

```
              type:   numeric (byte)

             range:   [0,100]                        units:   1
     unique values:   10                          missing .:   0/703

              mean:   2.53912
         std. dev:   12.4002

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         0
```

───

inhol1990
    intensity of interest and hobbies related problems due to health in 1990

───

```
              type:   numeric (byte)

             range:   [0,100]                        units:   1
     unique values:   10                          missing .:   0/703

              mean:   2.85206
         std. dev:   13.102

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         0
```

───

inhol1991
    intensity of interest and hobbies related problems due to health in 1991

───

```
              type:   numeric (byte)
```

```
              range:  [0,100]                        units:  1
      unique values:  10                        missing .:  0/703

               mean:  2.46799
           std. dev:  11.9139

        percentiles:        10%      25%      50%      75%      90%
                              0        0        0        0        0
```

───

inhol1992
  intensity of interest and hobbies related problems due to health in 1992

───

```
               type:  numeric (byte)

              range:  [0,100]                        units:  1
      unique values:  10                        missing .:  0/703

               mean:  2.84495
           std. dev:  13.3472

        percentiles:        10%      25%      50%      75%      90%
                              0        0        0        0        0
```

───

inhol1993
  intensity of interest and hobbies related problems due to health in 1993

───

```
               type:  numeric (byte)

              range:  [0,100]                        units:  1
      unique values:  12                        missing .:  0/703

               mean:  2.56615
           std. dev:  12.0715

        percentiles:        10%      25%      50%      75%      90%
                              0        0        0        0        0
```

───

inhol1994
  intensity of interest and hobbies related problems due to health in 1994

───

```
               type:  numeric (byte)
```

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```
            range:  [0,100]                      units:  1
    unique values:  10                       missing .:  0/703

             mean:  2.39687
        std. dev:  11.5585

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

inhol1995
      intensity of interest and hobbies related problems due to health in 1995
───

```
             type:  numeric (byte)

            range:  [0,100]                      units:  1
    unique values:  10                       missing .:  0/703

             mean:  2.68848
        std. dev:  12.3787

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

inhol1996
      intensity of interest and hobbies related problems due to health in 1996
───

```
             type:  numeric (byte)

            range:  [0,100]                      units:  1
    unique values:  14                       missing .:  0/703

             mean:  3.28592
        std. dev:  14.4961

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

inhol1997
      intensity of interest and hobbies related problems due to health in 1997
───

```
             type:  numeric (byte)
```

```
          range:  [0,100]                        units:  1
  unique values:  13                        missing .:  0/703

           mean:  3.20626
       std. dev:  14.3637

    percentiles:        10%      25%      50%      75%      90%
                          0        0        0        0        0
```

───

inhol1998
    intensity of interest and hobbies related problems due to health in 1998
───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  12                        missing .:  0/703

           mean:  3.22048
       std. dev:  14.0547

    percentiles:        10%      25%      50%      75%      90%
                          0        0        0        0        0
```

───

inhol1999
    intensity of interest and hobbies related problems due to health in 1999
───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  12                        missing .:  0/703

           mean:  2.99289
       std. dev:  12.5214

    percentiles:        10%      25%      50%      75%      90%
                          0        0        0        0        0
```

───

inhol2000
    intensity of interest and hobbies related problems due to health in 2000
───

```
           type:  numeric (byte)
```

```
            range:  [0,100]                     units:  1
    unique values:  12                      missing .:  0/703

             mean:   3.76102
        std. dev:    14.7928

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

inhol2001
    intensity of interest and hobbies related problems due to health in 2001

───

```
             type:  numeric (byte)

            range:  [0,100]                     units:  1
    unique values:  12                      missing .:  0/703

             mean:   3.5192
        std. dev:    14.0184

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

inhol2002
    intensity of interest and hobbies related problems due to health in 2002

───

```
             type:  numeric (byte)

            range:  [0,100]                     units:  1
    unique values:  14                      missing .:  0/703

             mean:   3.899
        std. dev:    14.7429

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         0         0
```

───

inhol2003
    intensity of interest and hobbies related problems due to health in 2003

───

```
             type:  numeric (byte)
```

STata

```
              range:  [0,100]                         units:  1
      unique values:  16                           missing .:  0/703

               mean:  4.27596
           std. dev:  16.1248

        percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         0
```

───

inhol2004
    intensity of interest and hobbies related problems due to health in 2004
───

```
               type:  numeric (byte)

              range:  [0,100]                         units:  1
      unique values:  15                           missing .:  0/703

               mean:  4.76387
           std. dev:  17.1773

        percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         5
```

───

inhol2005
    intensity of interest and hobbies related problems due to health in 2005
───

```
               type:  numeric (byte)

              range:  [0,100]                         units:  1
      unique values:  14                           missing .:  0/703

               mean:  5.02703
           std. dev:  17.1923

        percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        10
```

───

inhol2006
    intensity of interest and hobbies related problems due to health in 2006
───

```
               type:  numeric (byte)
```

```
            range:  [0,100]                              units:  1
    unique values:  16                                missing .:  0/703

             mean:  5.32717
        std. dev:  17.2275

      percentiles:        10%        25%        50%        75%        90%
                            0          0          0          0         10
```

───

inhol2007
    intensity of interest and hobbies related problems due to health in 2007
───

```
             type:  numeric (byte)

            range:  [0,100]                              units:  1
    unique values:  15                                missing .:  0/703

             mean:  5.32432
        std. dev:  17.5709

      percentiles:        10%        25%        50%        75%        90%
                            0          0          0          0         20
```

───

inhol2008
    intensity of interest and hobbies related problems due to health in 2008
───

```
             type:  numeric (byte)

            range:  [0,100]                              units:  1
    unique values:  15                                missing .:  0/703

             mean:  5.63016
        std. dev:  18.0805

      percentiles:        10%        25%        50%        75%        90%
                            0          0          0          0         20
```

───

inhol2009
    intensity of interest and hobbies related problems due to health in 2009
───

```
             type:  numeric (byte)
```

```
        range:  [0,100]                        units:  1
unique values:  15                          missing .:  0/703

         mean:      6.8606
     std. dev:     20.6867

  percentiles:         10%       25%       50%       75%       90%
                         0         0         0         0        30
```

───

inhol2010
   intensity of interest and hobbies related problems due to health in 2010

───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
unique values:  16                          missing .:  0/703

         mean:      5.41536
     std. dev:     18.2298

  percentiles:         10%       25%       50%       75%       90%
                         0         0         0         0        10
```

───

injoth   **was anyone you know injured as a result of the chornobyl accident?**

───

```
          type:  numeric (byte)
         label:  LABC

         range:  [1,2]                          units:  1
unique values:  2                           missing .:  0/703

    tabulation:  Freq.    Numeric  Label
                   559          1  1. yes
                   144          2  2. no
```

───

injothr   **Was anyone u know injured by Chornobyl accident?**

───

```
          type:  numeric (float)
         label:  inj

         range:  [0,1]                          units:  1
unique values:  2                           missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                      144         0   0. no
                      559         1   1. yes
```

_____

injself   **were you injured as a result of the chornobyl accident in 1986?**

_____

```
              type:  numeric (byte)
             label:  LABC

             range:  [1,2]                        units:  1
     unique values:  2                       missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      422         1   1. yes
                      281         2   2. no
```

_____

injselfr   **Were u injured because of Chornobyl acc in 1986?**

_____

```
              type:  numeric (float)
             label:  dum

             range:  [0,1]                        units:  1
     unique values:  2                       missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      281         0   0. no
                      422         1   1. yes
```

_____

instsym   **intrusion symptom score**

_____

```
              type:  numeric (byte)

             range:  [0,35]                       units:  1
     unique values:  29                      missing .:  0/703

              mean:  14.1152
          std. dev:  5.35062

       percentiles:        10%       25%       50%       75%       90%
                             8        10        13        17        22
```

intbeg   **started**

---

                type: numeric (**double**)

               range: [**18388,1.349e+10**]   units: **1**
       unique values: **308**   missing .: **0/703**

                mean: **5.4e+09**
           std. dev: **6.6e+09**

         percentiles: 10%   25%   50%   75%   90%
                           18448   18549   18674   1.3e+10   1.3e+10

---

intdate   **date of interview**

---

                type: numeric daily date (**double**)

               range: [**17903,18693**]   units: **1**
      or equivalently: [**06jan2009,07mar2011**]   units: **days**
       unique values: **339**   missing .: **0/703**

                mean: **18363.9 = 11apr2010** (+ 22 hours)
           std. dev: **212.047**

         percentiles: 10%   25%   50%   75%   90%
                           18037   18217   18410   18548   18620
                       20may2009 16nov2009 28may2010 13oct2010 24dec2010

---

intend   **completed**

---

                type: numeric (**double**)

               range: [**18388,1.349e+10**]   units: **1**
       unique values: **308**   missing .: **0/703**

                mean: **5.4e+09**
           std. dev: **6.6e+09**

         percentiles: 10%   25%   50%   75%   90%
                           18448   18549   18674   1.3e+10   1.3e+10

---

interper   **interpersonal sensitivity**

---

             type: numeric (**byte**)

            range: [**0,13**]   units: **1**
    unique values: **14**   missing .: **0/703**

             mean: **2.57326**
        std. dev: **2.76784**

      percentiles: 10%   25%   50%   75%   90%
                             0   **0**   **2**   **4**   **7**

---

intname   **name of interviewer**

---

             type: string (**str7**), but longest is str3

    unique values: **12**   missing "": **0/703**

         examples: **"1"**
                    "2"
                    "4"
                    "5"

---

iyr   **Interview year**

---

             type: numeric (**float**)

            range: [**2009,2011**]   units: **1**
    unique values: **3**   missing .: **0/703**

       tabulation: Freq.   Value
                    246   **2009**
                    409   **2010**
                     48   **2011**

---

jsw1   **Job satisfaction on a scale of 0–100% in 1986**

---

             type: numeric (**byte**)

```
          range:  [0,100]                      units:  1
  unique values:  19                        missing .:  0/703

           mean:   60.7852
       std. dev:   42.5573

    percentiles:         10%      25%      50%      75%      90%
                           0        0       80      100      100

───────────────────────────────────────────────────────────────────
jsw2                          Job satisfaction on a scale of 0–100% in 1996
───────────────────────────────────────────────────────────────────

           type:  numeric (byte)

          range:  [0,100]                      units:  1
  unique values:  23                        missing .:  0/703

           mean:    65.074
       std. dev:   36.1188

    percentiles:         10%      25%      50%      75%      90%
                           0       50       80      100      100

───────────────────────────────────────────────────────────────────
jsw3                          Job satisfaction on a scale of 0–100%  NOW
───────────────────────────────────────────────────────────────────

           type:  numeric (byte)

          range:  [0,100]                      units:  1
  unique values:  25                        missing .:  0/703

           mean:   55.3969
       std. dev:   39.3488

    percentiles:         10%      25%      50%      75%      90%
                           0        0       70       90      100

───────────────────────────────────────────────────────────────────
kmacc          distance of residence from the chornobyl plant (in kilometers)
───────────────────────────────────────────────────────────────────

           type:  numeric (int)

          range:  [0,3000]                     units:  1
  unique values:  86                        missing .:  0/703
```

```
             mean:   185.647
         std. dev:   198.472

      percentiles:         10%       25%       50%       75%       90%
                           100       130       130       180       280
```

_____

kmwork
approximately how far away was your w/s from the chornobyl plant (in kilometer
> s)

_____

```
             type:   numeric (int)

            range:   [0,3000]                      units:   1
    unique values:   89                        missing .:   0/703

             mean:   183.752
         std. dev:   198.894

      percentiles:         10%       25%       50%       75%       90%
                            97       130       130       175       280
```

kmwork:
  1. pproximately how far away was your W/S from the Chornobyl plant (in
      kilometers)

_____

kzchorn
in k/z most cases of cancer in humans are known to be caused by radiation from
>

_____

```
             type:   numeric (byte)

            range:   [0,100]                       units:   1
    unique values:   19                        missing .:   0/703

             mean:   73.8962
         std. dev:   26.9769

      percentiles:         10%       25%       50%       75%       90%
                            40        50        80       100       100
```

kzchorn:
  1. n K/Z, most cases of cancer in humans are known to be caused by
      radiation from the Chornobyl accident (% of agreement)

kzunder
people in k/z underestimate the risks assoicated with radiation (% of agreemen
> t)

---

	type:	numeric (**byte**)				
range:	[**0,100**]		units:	**1**		
unique values:	**21**		missing .:	**0/703**		
mean:	**74.8435**					
std. dev:	**27.3252**					
percentiles:	10%	25%	50%	75%	90%	
	50	**50**	**80**	**100**	**100**	

---

lBSItotal   **Ln(bsItotal)**

---

	type:	numeric (**float**)			
range:	[**3.9512436,5.2983174**]		units:	**1.000e-07**	
unique values:	**111**		missing .:	**0/703**	
mean:	**4.40431**				
std. dev:	**.300001**				
percentiles:	10%	25%	50%	75%	90%
	4.02535	**4.15888**	**4.36945**	**4.61512**	**4.82831**

---

latacc   **latitude of residence at time of accident**

---

	type:	numeric (**byte**)		
	label:	**LABF**		
range:	[**1,1**]		units:	**1**
unique values:	**1**		missing .:	**0/703**
tabulation:	Freq.	Numeric	Label	
	703	**1**	1. north	

---

latborn   **latitude direction**

```
          type:  numeric (byte)
          label:  LABF

          range:  [1,1]                      units:  1
  unique values:  1                      missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                   703         1  1. north
```

---

latdacc   **latitude (in degrees) at time of accident**

```
          type:  numeric (int)

          range:  [30,69]                    units:  1
  unique values:  12                     missing .:  0/703

          mean:  49.8862
      std. dev:  1.29919

   percentiles:        10%       25%       50%       75%       90%
                        49        50        50        50        50
```

---

latdborn   **latitude in degrees**

```
          type:  numeric (int)

          range:  [37,67]                    units:  1
  unique values:  23                     missing .:  0/703

          mean:  49.7326
      std. dev:  2.11416

   percentiles:        10%       25%       50%       75%       90%
                        48        49        50        50        51
```

---

latdnow   **latitude in degrees**

```
          type:  numeric (int)

          range:  [46,51]                    units:  1
  unique values:  5                      missing .:  0/703
```

```
          tabulation:  Freq.   Value
                          2    46
                          4    48
                         58    49
                        624    50
                         15    51
```

───

latdrel   **latitude in degrees of relocated residence**
───

```
                type:  numeric (int)

               range:  [44,51]                    units:  1
       unique values:  4                        missing .:  687/703

          tabulation:  Freq.   Value
                          1    44
                          1    48
                         12    50
                          2    51
                        687    .
```

───

latdt1r1   **latitude in degrees residence 1 time 1 april 26–june 30 1986**
───

```
                type:  numeric (byte)

               range:  [40,69]                    units:  1
       unique values:  13                       missing .:  0/703

                mean:  49.8478
            std. dev:  1.25559

         percentiles:        10%       25%       50%       75%       90%
                              49        50        50        50        50
```

latdt1r1:
  1. atitude in Degrees Residence 1 for the time period: from April 26, 1986
      through June 30, 1986

───

latdt1r2   **latitude in degrees residence 2 time 1 april 26–june 30 1986**
───

```
                type:  numeric (byte)
```

```
           range:   [29,63]                          units:  1
   unique values:   21                           missing .:  560/703

            mean:   48.6853
       std. dev:    3.78734

     percentiles:          10%       25%       50%       75%       90%
                           44        47        49        50        51
```

latdt1r2:
  1. atitude in Degrees Residence 2 for the time period: from April 26, 1986
      through June 30, 1986

───

latdt1r3   **latitude in degrees residence 3 time 1 april 26–june 30 1986**
───

```
            type:   numeric (byte)

           range:   [43,58]                          units:  1
   unique values:   10                           missing .:  684/703

            mean:   49.6316
       std. dev:    3.65469

     percentiles:          10%       25%       50%       75%       90%
                           45        47        50        51        55
```

latdt1r3:
  1. atitude in Degrees Residence 3 for the time period: from April 26, 1986
      through June 30, 1986

───

latdt1r4   **latitude in degrees residence 4 time 1 april 26–june 30 1986**
───

```
            type:   numeric (byte)

           range:   [45,50]                          units:  1
   unique values:   3                            missing .:  700/703

      tabulation:   Freq.   Value
                       1    45
                       1    47
                       1    50
                     700    .
```

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latdt1r4:
  1. atitude in Degrees Residence 4 for the time period: from April 26, 1986
      through June 30, 1986

---

latdt2r1   **latitude in degrees residence 1 time 2: july 1–december 31 1986**

---

          type: numeric (**int**)

          range: [**29,69**]   units: **1**
  unique values: **16**   missing .: **0/703**

          mean: **49.7511**
      std. dev: **1.64492**

percentiles:	10%	25%	50%	75%	90%
	49	**50**	**50**	**50**	**50**

latdt2r1:
  1. atitude in Degrees Residence 1 for the time period: from July 1, 1986
      through December 31, 1986

---

latdt2r2   **latitude in degrees residence 2 time 2: july 1–december 31 1986**

---

          type: numeric (**int**)

          range: [**30,63**]   units: **1**
  unique values: **17**   missing .: **541/703**

          mean: **49.0247**
      std. dev: **3.37685**

percentiles:	10%	25%	50%	75%	90%
	45	**48**	**50**	**50**	**51**

latdt2r2:
  1. atitude in Degrees Residence 2 for the time period: from July 1, 1986
      through December 31, 1986

---

latdt2r3   **latitude in degrees residence 3 time 2: july 1–december 31 1986**

---

          type: numeric (**int**)

```
            range:  [44,54]                        units:  1
    unique values:  10                         missing .:  687/703

             mean:     47.375
         std. dev:     3.26343

      percentiles:        10%        25%        50%        75%        90%
                           44       44.5       46.5       49.5         53
```

latdt2r3:
  1. atitude in Degrees Residence 3 for the time period: from July 1, 1986
      through December 31, 1986

───

latdt2r4   **latitude in degrees residence 4 time 2: july 1–december 31 1986**
───

```
             type:  numeric (int)

            range:  [47,52]                        units:  1
    unique values:  2                          missing .:  701/703

       tabulation:  Freq.  Value
                        1  47
                        1  52
                      701  .
```

latdt2r4:
  1. atitude in Degrees Residence 4 for the time period: from July 1, 1986
      through December 31, 1986

───

latdt3r1   **latitude in degrees residence 1 time 3: jan 1987 – dec 1990**
───

```
             type:  numeric (int)

            range:  [34,69]                        units:  1
    unique values:  16                         missing .:  0/703

             mean:     49.8933
         std. dev:     1.42375

      percentiles:        10%        25%        50%        75%        90%
                           49         50         50         50         50
```

latdt3r1:
   1. atitude in Degrees Residence 1 for the time period:Jan. 1, 1987 through
      December 31, 1990

──

latdt3r2   **latitude in degrees residence 2 time 3: jan 1987 – dec 1990**
──

                    type: numeric (**int**)

                   range: [**32,66**]   units: **1**
          unique values: **19**   missing .: **595/703**

                    mean: **49.3241**
               std. dev: **4.39164**

             percentiles: 10%   25%   50%   75%   90%
                                  44   **48**   **50**   **50**   **53**

latdt3r2:
   1. atitude in Degrees Residence 2 for the time period:Jan. 1, 1987 through
      December 31, 1990

──

latdt3r3   **latitude in degrees residence 3 time 3: jan 1987 – dec 1990**
──

                    type: numeric (**int**)

                   range: [**28,67**]   units: **1**
          unique values: **13**   missing .: **678/703**

                    mean: **49.28**
               std. dev: **6.73622**

             percentiles: 10%   25%   50%   75%   90%
                                  43   **49**   **50**   **51**   **55**

latdt3r3:
   1. atitude in Degrees Residence 3 for the time period:Jan. 1, 1987 through
      December 31, 1990

──

latdt3r4   **latitude in degrees residence 4 time 3: jan 1987 – dec 1990**
──

                    type: numeric (**int**)

```
         range:  [50,50]                      units:  10
 unique values:  1                         missing .:  702/703

    tabulation:  Freq.  Value
                    1   50
                  702   .
```

latdt3r4:
  1. atitude in Degrees Residence 4 for the time period:Jan. 1, 1987 through
      December 31, 1990

───

latdt4r1   **latitude in degrees residence 1 time 4: jan 1991–now**
───

```
          type:  numeric (int)

         range:  [32,61]                      units:  1
 unique values:  14                        missing .:  0/703

          mean:  49.8393
      std. dev:  1.2568

   percentiles:        10%       25%       50%       75%       90%
                        49        50        50        50        50
```

latdt4r1:
  1. atitude in Degrees for the time period: from Jan 1, 1991 through now,
      Residence 1

───

latdt4r2   **latitude in degrees residence 2 time 4: jan 1991–now**
───

```
          type:  numeric (int)

         range:  [27,66]                      units:  1
 unique values:  18                        missing .:  595/703

          mean:  49.7315
      std. dev:  3.94496

   percentiles:        10%       25%       50%       75%       90%
                        47        49        50        50        51
```

latdt4r2:
  1. atitude in Degrees for the time period: from Jan 1, 1991 through now,
      Residence 2

───

latdt4r3   **latitude in degrees residence 3 time 4: jan 1991-now**

───

                      type: numeric (**int**)

                     range: [**46,55**]   units: **1**
            unique values: **6**   missing .: **680/703**

                tabulation: Freq.   Value
                              2   **46**
                              2   **48**
                              7   **49**
                             10   **50**
                              1   **51**
                              1   **55**
                            680   **.**

latdt4r3:
  1. atitude in Degrees for the time period: from Jan 1, 1991 through now,
      Residence 3

───

latdt4r4   **latitude in degrees residence 4 time 4: jan 1991-now**

───

                      type: numeric (**int**)

                     range: [**8,59**]   units: **1**
            unique values: **4**   missing .: **699/703**

                tabulation: Freq.   Value
                              1   **8**
                              1   **49**
                              1   **50**
                              1   **59**
                            699   **.**

latdt4r4:
  1. atitude in Degrees for the time period: from Jan 1, 1991 through now,
      Residence 4

───

latdwork   **latitude (in degrees) of place of work/study at time of accident**

───

                      type: numeric (**int**)

```
       range:  [40,69]                      units:  1
unique values:  11                     missing .:  0/703

        mean:  49.9203
    std. dev:  1.0632

 percentiles:        10%       25%       50%       75%       90%
                      49        50        50        50        50
```

---

latmacc   latitude (in minutes) at time of accident

```
        type:  numeric (long)

       range:  [0,96]                       units:  1
unique values:  81                     missing .:  0/703

        mean:  44.027
    std. dev:  16.4461

 percentiles:        10%       25%       50%       75%       90%
                      24        44        44        44        59
```

---

latmborn   latitude in minutes

```
        type:  numeric (int)

       range:  [0,99]                       units:  1
unique values:  95                     missing .:  0/703

        mean:  45.4367
    std. dev:  21.1835

 percentiles:        10%       25%       50%       75%       90%
                      18        35        44        52        80
```

---

latmnow   latitude in minutes

```
        type:  numeric (long)

       range:  [5,96]                       units:  1
unique values:  64                     missing .:  0/703
```

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```
              mean:   44.3001
          std. dev:   14.818

       percentiles:        10%       25%       50%       75%       90%
                            25        44        44        44        58
```

_____

latmrel   **latitude in minutes of relocated residence**
_____

```
              type:   numeric (int)

             range:   [13,3000]                    units:  1
     unique values:   12                       missing .:  687/703

              mean:   226.625
          std. dev:   739.912

       percentiles:        10%       25%       50%       75%       90%
                            23        28        34        54        93
```

_____

latmt1r1   **latitude in minutes residence 1 time 1 april 26–june 30 1986**
_____

```
              type:   numeric (int)

             range:   [0,96]                       units:  1
     unique values:   81                       missing .:  0/703

              mean:   44.2233
          std. dev:   17.0963

       percentiles:        10%       25%       50%       75%       90%
                            21        44        44        44        62
```

latmt1r1:
  1. atitude in Minutes Residence 1 for the time period: from April 26, 1986
      through June 30, 1986

_____

latmt1r2   **latitude in minutes residence 2 time 1 april 26–june 30 1986**
_____

```
              type:   numeric (int)

             range:   [0,8802]                     units:  1
     unique values:   70                       missing .:  560/703
```

```
              mean:   109.315
         std. dev:    732.515

      percentiles:        10%        25%        50%        75%        90%
                           11         29         46         69         90
```

latmt1r2:
   1. atitude in Minutes Residence 2 for the time period: from April 26, 1986
       through June 30, 1986

───

latmt1r3   latitude in minutes residence 3 time 1 april 26–june 30 1986
───

```
              type:   numeric (byte)

             range:   [0,76]                      units:  1
     unique values:   17                     missing .:  684/703

              mean:   36.4737
         std. dev:    21.887

      percentiles:        10%        25%        50%        75%        90%
                            1         18         44         50         74
```

latmt1r3:
   1. atitude in Minutes Residence 3 for the time period: from April 26, 1986
       through June 30, 1986

───

latmt1r4   latitude in minutes residence 4 time 1 april 26–june 30 1986
───

```
              type:   numeric (byte)

             range:   [3,85]                      units:  1
     unique values:   3                      missing .:  700/703

        tabulation:   Freq.  Value
                          1   3
                          1   44
                          1   85
                        700   .
```

latmt1r4:
   1. atitude in Minutes Residence 4 for the time period: from April 26, 1986
       through June 30, 1986

───

latmt2r1   latitude in minutes residence 1 time 2:   july 1-december 31 1986
───

              type: numeric (**int**)

             range: [**0,96**]   units: **1**
     unique values: **84**   missing .: **0/703**

              mean: **44.5548**
          std. dev: **17.5901**

       percentiles: 10%   25%   50%   75%   90%
                             23   **44**   **44**   **44**   **71**

latmt2r1:
  1.   atitude in Minutes Residence 1 for the time period: from July 1, 1986
       through December 31, 1986

───

latmt2r2   latitude in minutes residence 2 time 2:   july 1-december 31 1986
───

              type: numeric (**int**)

             range: [**0,97**]   units: **1**
     unique values: **67**   missing .: **541/703**

              mean: **45.7778**
          std. dev: **25.3397**

       percentiles: 10%   25%   50%   75%   90%
                             11   **26**   **44**   **61**   **85**

latmt2r2:
  1.   atitude in Minutes Residence 2 for the time period: from July 1, 1986
       through December 31, 1986

───

latmt2r3   latitude in minutes residence 3 time 2:   july 1-december 31 1986
───

              type: numeric (**int**)

             range: [**0,92**]   units: **1**
     unique values: **16**   missing .: **687/703**

```
           mean:   34.8125
       std. dev:   26.1718

    percentiles:        10%       25%       50%       75%       90%
                          1        13      36.5        48        70
```

latmt2r3:
  1. atitude in Minutes Residence 3 for the time period: from July 1, 1986
     through December 31, 1986

──

latmt2r4   latitude in minutes residence 4 time 2: july 1–december 31 1986
──

```
           type:   numeric (int)

          range:   [83,85]                      units:   1
  unique values:   2                        missing .:   701/703

     tabulation:   Freq.  Value
                       1  83
                       1  85
                     701  .
```

latmt2r4:
  1. atitude in Minutes Residence 4 for the time period: from July 1, 1986
     through December 31, 1986

──

latmt3r1   latitude in minutes residence 1 time 3: jan 1987 – dec 1990
──

```
           type:   numeric (int)

          range:   [0,96]                       units:   1
  unique values:   81                       missing .:   0/703

           mean:   44.6999
       std. dev:   16.7777

    percentiles:        10%       25%       50%       75%       90%
                         25        44        44        47        62
```

latmt3r1:
  1. atitude in Minutes Residence 1 for the time period:Jan. 1, 1987 through
     December 31, 1990

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───

latmt3r2   **latitude in minutes residence 2 time 3: jan 1987 – dec 1990**

───

type:	numeric (**int**)	

range:	[**0,96**]	units:	**1**
unique values:	**56**	missing .:	**595/703**

mean:	**52.9722**
std. dev:	**25.4989**

percentiles:	10%	25%	50%	75%	90%
	18	**40**	**50.5**	**75**	**92**

latmt3r2:
1. atitude in Minutes Residence 2 for the time period:Jan. 1, 1987 through December 31, 1990

───

latmt3r3   **latitude in minutes residence 3 time 3: jan 1987 – dec 1990**

───

type:	numeric (**int**)	

range:	[**4,80**]	units:	**1**
unique values:	**18**	missing .:	**678/703**

mean:	**38.56**
std. dev:	**22.7084**

percentiles:	10%	25%	50%	75%	90%
	13	**18**	**43**	**54**	**74**

latmt3r3:
1. atitude in Minutes Residence 3 for the time period:Jan. 1, 1987 through December 31, 1990

───

latmt3r4   **latitude in minutes residence 4 time 3: jan 1987 – dec 1990**

───

type:	numeric (**int**)	

range:	[**44,44**]	units:	**1**
unique values:	**1**	missing .:	**702/703**

```
        tabulation:  Freq.  Value
                        1    44
                      702    .
```

latmt3r4:
  1. atitude in Minutes Residence 4 for the time period:Jan. 1, 1987 through
      December 31, 1990

───

latmt4r1   **latitude in minutes residence 1 time 4: jan 1991–now**
───

```
             type:  numeric (int)

            range:  [0,96]                      units:  1
    unique values:  70                      missing .:  0/703

             mean:  44.3442
        std. dev:   16.4253

      percentiles:        10%       25%       50%       75%       90%
                           25        44        44        44        59
```

latmt4r1:
  1. atitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 1

───

latmt4r2   **latitude in minutes residence 2 time 4: jan 1991–now**
───

```
             type:  numeric (int)

            range:  [6,96]                      units:  1
    unique values:  46                      missing .:  595/703

             mean:  46.8796
        std. dev:   24.9331

      percentiles:        10%       25%       50%       75%       90%
                           15      27.5        44        57        87
```

latmt4r2:
  1. atitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 2

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———
latmt4r3   **latitude in minutes residence 3 time 4: jan 1991–now**
———

                    type: numeric (**int**)

                   range: [**6,95**]   units: **1**
           unique values: **16**   missing .: **680/703**

                    mean: **54.5652**
               std. dev: **25.1646**

             percentiles: 10%   25%   50%   75%   90%
                                    25   **43**   **52**   **76**   **94**

latmt4r3:
  1. atitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 3

———
latmt4r4   **latitude in minutes residence 4 time 4: jan 1991–now**
———

                    type: numeric (**int**)

                   range: [**25,57**]   units: **1**
           unique values: **4**   missing .: **699/703**

              tabulation: Freq.   Value
                             1   **25**
                             1   **44**
                             1   **46**
                             1   **57**
                           699   **.**

latmt4r4:
  1. atitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 4

———
latmwork   **latitude (in minutes) of place of work/study at time of accident**
———

                    type: numeric (**int**)

                   range: [**0,96**]   units: **1**
           unique values: **81**   missing .: **0/703**

```
              mean:    44.0299
          std. dev:    16.5617

        percentiles:          10%        25%        50%        75%        90%
                               24         43         44         44         59
```

───

latnow   **latitude direction**

───

```
              type:    numeric (byte)
             label:    LABF

             range:    [1,1]                           units:   1
     unique values:    1                            missing .:   0/703

        tabulation:    Freq.   Numeric  Label
                        703          1  1. north
```

───

latrel   **latitude of relocated residence**

───

```
              type:    numeric (byte)
             label:    LABF

             range:    [0,1]                           units:   1
     unique values:    2                            missing .:   0/703

        tabulation:    Freq.   Numeric  Label
                        687          0  0. not answered
                         16          1  1. north
```

───

latt1r1   **latitude direction residence 1 time 1 april 26–june 30 1986**

───

```
              type:    numeric (byte)
             label:    LABF

             range:    [1,1]                           units:   1
     unique values:    1                            missing .:   0/703

        tabulation:    Freq.   Numeric  Label
                        703          1  1. north
```

latt1r1:
  1. atitude Direction: Residence 1 for the time period: from April 26, 1986
      through June 30, 1986

---

latt1r2   **latitude direction residence 2 time 1 april 26–june 30 1986**

---

            type: numeric (**byte**)
           label: **LABF**

           range: [**0,1**]   units: **1**
  unique values: **2**   missing .: **0/703**

    tabulation: Freq.   Numeric Label
              219   **0** 0. not answered
              484   **1** 1. north

latt1r2:
  1. atitude Direction: Residence 2 for the time period: from April 26, 1986
      through June 30, 1986

---

latt1r3   **latitude direction residence 3 time 1 april 26–june 30 1986**

---

            type: numeric (**byte**)
           label: **LABF**

           range: [**0,1**]   units: **1**
  unique values: **2**   missing .: **0/703**

    tabulation: Freq.   Numeric Label
              270   **0** 0. not answered
              433   **1** 1. north

latt1r3:
  1. atitude Direction: Residence 3 for the time period: from April 26, 1986
      through June 30, 1986

---

latt1r4   **latitude direction residence 4 time 1 april 26–june 30 1986**

---

            type: numeric (**byte**)
            label: **LABF**

```
              range:  [0,1]                          units:  1
      unique values:  2                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       279         0  0. not answered
                       424         1  1. north
```

latt1r4:
  1. atitude Direction: Residence 4 for the time period: from April 26, 1986
      through June 30, 1986

──

latt2r1   latitude direction of residence 1 time 2:   july 1-december 31 1986
──

```
               type:  numeric (byte)
              label:  LABF

              range:  [1,1]                          units:  1
      unique values:  1                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       703         1  1. north
```

latt2r1:
  1. atitude direction of Residence 1 for the time period:July 1, 1986
      through December 31, 1986

──

latt2r2   latitude direction of residence 2 time 2:   july 1-december 31 1986
──

```
               type:  numeric (byte)
              label:  LABF

              range:  [0,1]                          units:  1
      unique values:  2                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       216         0  0. not answered
                       487         1  1. north
```

latt2r2:
  1. atitude direction of Residence 2 for the time period:July 1, 1986
      through December 31, 1986

latt2r3   **latitude direction of residence 3 time 2: july 1–december 31 1986**

```
          type:  numeric (byte)
          label:  LABF

          range:  [0,1]                    units:  1
  unique values:  2                    missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  277        0  0. not answered
                  426        1  1. north
```

latt2r3:
  1. atitude direction of Residence 3 for the time period:July 1, 1986
      through December 31, 1986

---

latt2r4   **latitude direction of residence 4 time 2: july 1–december 31 1986**

```
          type:  numeric (byte)
          label:  LABF

          range:  [0,1]                    units:  1
  unique values:  2                    missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  279        0  0. not answered
                  424        1  1. north
```

latt2r4:
  1. atitude direction of Residence 4 for the time period:July 1, 1986
      through December 31, 1986

---

latt3r1   **latitude direction of residence 1 time 3: jan 1987 – dec 1990**

```
          type:  numeric (byte)
          label:  LABF

          range:  [1,1]                    units:  1
  unique values:  1                    missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  703        1  1. north
```

latt3r1:
  1. atitude of Residence 1 for the time period:Jan. 1, 1987 through December
      31, 1990

───

latt3r2   **latitude direction of residence 2 time 3: jan 1987 – dec 1990**
───

              type: numeric (**byte**)
             label: **LABF**

            range: [**0,1**]   units: **1**
    unique values: **2**   missing .: **0/703**

      tabulation: Freq.   Numeric Label
                237   **0** 0. not answered
                466   **1** 1. north

latt3r2:
  1. atitude of Residence 2 for the time period:Jan. 1, 1987 through December
      31, 1990

───

latt3r3   **latitude direction of residence 3 time 3: jan 1987 – dec 1990**
───

              type: numeric (**byte**)
             label: **LABF**

            range: [**0,1**]   units: **1**
    unique values: **2**   missing .: **0/703**

      tabulation: Freq.   Numeric Label
                270   **0** 0. not answered
                433   **1** 1. north

latt3r3:
  1. atitude of Residence 3 for the time period:Jan. 1, 1987 through December
      31, 1990

───

latt3r4   **latitude direction of residence 4 time 3: jan 1987 – dec 1990**
───

              type: numeric (**byte**)
              label: **LABF**

```
                range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                        280         0  0. not answered
                        423         1  1. north
```

latt3r4:
   1. atitude of Residence 4 for the time period:Jan. 1, 1987 through December
       31, 1990

───

latt4r1   **direction of latitude of residence 1 time 4: jan 1991–now**
───

```
                 type:  numeric (byte)
                label:  LABF

                range:  [1,1]                        units:  1
        unique values:  1                       missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                        703         1  1. north
```

───

latt4r2   **direction of latitude of residence 2 time 4: jan 1991–now**
───

```
                 type:  numeric (byte)
                label:  LABF

                range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                        241         0  0. not answered
                        462         1  1. north
```

───

latt4r3   **direction of latitude of residence 3 time 4: jan 1991–now**
───

```
                 type:  numeric (byte)
                label:  LABF

                range:  [0,1]                        units:  1
        unique values:  2                       missing .:  0/703
```

```
          tabulation:   Freq.   Numeric  Label
                          271         0  0. not answered
                          432         1  1. north
```

───

latt4r4   **direction of latitude of residence 4 time 4: jan 1991–now**
───

```
                type:   numeric (byte)
               label:   LABF

               range:   [0,2]                     units:   1
       unique values:   3                    missing .:   0/703

          tabulation:   Freq.   Numeric  Label
                          279         0  0. not answered
                          423         1  1. north
                            1         2  2. south
```

───

latwork   **latitude of place of work/study at time of accident**
───

```
                type:   numeric (byte)
               label:   LABF

               range:   [1,1]                     units:   1
       unique values:   1                    missing .:   0/703

          tabulation:   Freq.   Numeric  Label
                          703         1  1. north
```

───

ldrt1r1   **did you consume liquid dairy products while in residence 1 time 1**
───

```
                type:   numeric (byte)
               label:   LABC

               range:   [1,2]                     units:   1
       unique values:   2                    missing .:   0/703

          tabulation:   Freq.   Numeric  Label
                          591         1  1. yes
                          112         2  2. no
```

ldrt1r1:
  1. id you consume LIQUID DAIRY PRODUCTS in time period: from April 26, 1986
      through June 30, 1986, Residence 1

───

ldrt1r2   did you consume liquid dairy products while in residence 2 time 1
───

                 type: numeric (**byte**)
                label: **LABC**

                range: [**0,2**]   units: **1**
        unique values: **3**   missing .: **0/703**

          tabulation: Freq.   Numeric Label
                        546   **0** 0. not answered
                        136   **1** 1. yes
                         21   **2** 2. no

ldrt1r2:
  1. id you consume LIQUID DAIRY PRODUCTS in time period: from April 26, 1986
      through June 30, 1986, Residence 2

───

ldrt1r3   did you consume liquid dairy products while in residence 3 time 1
───

                 type: numeric (**byte**)
                label: **LABC**

                range: [**0,2**]   units: **1**
        unique values: **3**   missing .: **0/703**

          tabulation: Freq.   Numeric Label
                        679   **0** 0. not answered
                         16   **1** 1. yes
                          8   **2** 2. no

ldrt1r3:
  1. id you consume LIQUID DAIRY PRODUCTS in time period: from April 26, 1986
      through June 30, 1986, Residence 3

───

ldrt1r4   did you consume liquid dairy products while in residence 4 time 1
───

                 type: numeric (**byte**)
                label: **LABC**

```
              range:  [0,2]                          units:  1
      unique values:  3                           missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       696         0  0. not answered
                         3         1  1. yes
                         4         2  2. no


ldrt1r4:
  1.  id you consume LIQUID DAIRY PRODUCTS in time period: from April 26, 1986
      through June 30, 1986, Residence 4
```

_____

ldrt2r1
  did you consume liquid dairy in residence 1 time 2: july 1–december 31 1986
_____

```
               type:  numeric (byte)
              label:  LABC, but 1 nonmissing value is not labeled

              range:  [0,3]                          units:  1
      unique values:  4                           missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                         2         0  0. not answered
                       583         1  1. yes
                       114         2  2. no
                         4         3


ldrt2r1:
  1.  id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1,
      1986 through December 31, 1986, Residence 1
```

_____

ldrt2r2
  did you consume liquid dairy in residence 2 time 2: july 1–december 31 1986
_____

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,2]                          units:  1
      unique values:  3                           missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       541         0  0. not answered
                       136         1  1. yes
                        26         2  2. no
```

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ldrt2r2:
  1. id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1,
      1986 through December 31, 1986, Residence 2

───

ldrt2r3
  did you consume liquid dairy in residence 3 time 2: july 1–december 31 1986

───

             type: numeric (**byte**)
            label: **LABC**

            range: [**0,2**]   units: **1**
    unique values: **3**   missing .: **0/703**

       tabulation: Freq.   Numeric Label
                     687   **0** 0. not answered
                      13   **1** 1. yes
                       3   **2** 2. no

ldrt2r3:
  1. id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1,
      1986 through December 31, 1986, Residence 3

───

ldrt2r4
  did you consume liquid dairy in residence 4 time 2: july 1–december 31 1986

───

             type: numeric (**byte**)
            label: **LABC**

            range: [**0,1**]   units: **1**
    unique values: **2**   missing .: **0/703**

       tabulation: Freq.   Numeric Label
                     701   **0** 0. not answered
                       2   **1** 1. yes

ldrt2r4:
  1. id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1,
      1986 through December 31, 1986, Residence 4

───

ldrt3r1
      did you consume liquid dairy in residence 1 time 3: jan 1987 – dec 1990

───

```
              type:  numeric (byte)
              label:  LABC, but 1 nonmissing value is not labeled


              range:  [0,3]                         units:  1
      unique values:  4                         missing .:  0/703


         tabulation:  Freq.   Numeric  Label
                          2         0  0. not answered
                        595         1  1. yes
                        104         2  2. no
                          2         3
```

ldrt3r1:
  1. id you consume LIQUID DAIRY PRODUCTS for the time period:from Jan. 1,
      1987 through December 31, 1990, Residence 1

───

ldrt3r2
      did you consume liquid dairy in residence 2 time 3: jan 1987 – dec 1990
───

```
              type:  numeric (byte)
              label:  LABC


              range:  [0,2]                         units:  1
      unique values:  3                         missing .:  0/703


         tabulation:  Freq.   Numeric  Label
                        595         0  0. not answered
                         93         1  1. yes
                         15         2  2. no
```

ldrt3r2:
  1. id you consume LIQUID DAIRY PRODUCTS for the time period:from Jan. 1,
      1987 through December 31, 1990, Residence 2

───

ldrt3r3
      did you consume liquid dairy in residence 3 time 3: jan 1987 – dec 1990
───

```
              type:  numeric (byte)
              label:  LABC


              range:  [0,2]                         units:  1
      unique values:  3                         missing .:  0/703
```

```
              tabulation:  Freq.   Numeric  Label
                             678          0  0. not answered
                              24          1  1. yes
                               1          2  2. no
```

ldrt3r3:
   1. id you consume LIQUID DAIRY PRODUCTS for the time period:from Jan. 1,
      1987 through December 31, 1990, Residence 3

───

ldrt3r4
    did you consume liquid dairy in residence 4 time 3: jan 1987 – dec 1990
───

```
                    type:  numeric (byte)
                   label:  LABC

                   range:  [0,1]                        units:  1
           unique values:  2                        missing .:  0/703

              tabulation:  Freq.   Numeric  Label
                             702          0  0. not answered
                               1          1  1. yes
```

ldrt3r4:
   1. id you consume LIQUID DAIRY PRODUCTS for the time period:from Jan. 1,
      1987 through December 31, 1990, Residence 4

───

ldrt4r1
    did you consume liquid dairy products in residence 1 time 4: jan 1991–now
───

```
                    type:  numeric (byte)
                   label:  LABC

                   range:  [0,2]                        units:  1
           unique values:  3                        missing .:  0/703

              tabulation:  Freq.   Numeric  Label
                               1          0  0. not answered
                             581          1  1. yes
                             121          2  2. no
```

───

ldrt4r2
    did you consume liquid dairy products in residence 2 time 4: jan 1991–now
───

```
           type:  numeric (byte)
          label:  LABC


          range:  [0,2]                              units:  1
  unique values:  3                              missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    595         0  0. not answered
                     94         1  1. yes
                     14         2  2. no
```

───

ldrt4r3
   did you consume liquid dairy products in residence 3 time 4: jan 1991–now
───

```
           type:  numeric (byte)
          label:  LABC


          range:  [0,2]                              units:  1
  unique values:  3                              missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    681         0  0. not answered
                     20         1  1. yes
                      2         2  2. no
```

───

ldrt4r4
   did you consume liquid dairy products in residence 4 time 4: jan 1991–now
───

```
           type:  numeric (byte)
          label:  LABC


          range:  [0,2]                              units:  1
  unique values:  3                              missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    699         0  0. not answered
                      3         1  1. yes
                      1         2  2. no
```

───

liqw1   **number of spirits per week in 1976–1986**
───

```
           type:  numeric (byte)
```

| | range: | [0,30] | | | units: | **1** |
| unique values: | **13** | | | | missing .: | **2/703** |

| | mean: | **1.01712** |
| std. dev: | **2.26015** |

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

───

liqw2   **number of spirits per week in 1987–1996**

───

| | type: | numeric (**byte**) |

| | range: | [0,30] | | | units: | **1** |
| unique values: | **12** | | | | missing .: | **0/703** |

| | mean: | **1.33713** |
| std. dev: | **2.33123** |

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2**	**4**

───

liqw3   **number of spirits per week in 1997–now**

───

| | type: | numeric (**byte**) |

| | range: | [0,45] | | | units: | **1** |
| unique values: | **13** | | | | missing .: | **0/703** |

| | mean: | **1.29161** |
| std. dev: | **3.04459** |

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2**	**4**

───

lonacc   **longitude of residence at time of accident**

───

| | type: | numeric (**byte**) |
| | label: | **lon** |

| | range: | [1,1] | | | units: | **1** |
| unique values: | **1** | | | | missing .: | **0/703** |

```
            tabulation:  Freq.   Numeric  Label
                          703          1  1. east
```

---

lonborn   **longitude direction**

```
                  type:  numeric (byte)
                 label:  lon

                 range:  [1,1]                      units:  1
         unique values:  1                      missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                          703          1  1. east
```

---

londacc   **longitude (in degrees) at time of accident**

```
                  type:  numeric (int)

                 range:  [12,104]                   units:  1
         unique values:  25                     missing .:  0/703

                  mean:  29.9232
             std. dev:  3.85082

           percentiles:        10%       25%       50%       75%       90%
                               28        30        30        30        30
```

---

londborn   **longitude in degrees**

```
                  type:  numeric (int)

                 range:  [10,177]                   units:  1
         unique values:  45                     missing .:  0/703

                  mean:  31.4253
             std. dev:  9.75978

           percentiles:        10%       25%       50%       75%       90%
                               28        29        30        30        35
```

londnow   **longitude in degrees**

```
              type:  numeric (int)

             range:  [22,91]                          units:  1
     unique values:  9                            missing .:  0/703

        tabulation:  Freq.  Value
                        1   22
                       16   27
                       70   28
                       30   29
                      561   30
                       15   31
                        6   36
                        3   39
                        1   91
```

londrel   **longitude in degrees of relocated residence**

```
              type:  numeric (int)

             range:  [14,96]                          units:  1
     unique values:  8                            missing .:  687/703

        tabulation:  Freq.  Value
                        1   14
                        1   26
                        3   28
                        3   29
                        5   30
                        1   31
                        1   35
                        1   96
                      687   .
```

londt1r1   **longitude in degrees residence 1 time 1 april 26–june 30 1986**

```
              type:  numeric (int)

             range:  [12,104]                         units:  1
     unique values:  25                           missing .:  0/703
```

```
                   mean:   30.0171
               std. dev:   4.05409

           percentiles:         10%        25%        50%        75%        90%
                                 28         30         30         30         30
```

londt1r1:
  1. ongitude in Degrees Residence 1 for the time period: from April 26, 1986
      through June 30, 1986

───

londt1r2   longitude in degrees residence 2 time 1 april 26–june 30 1986
───

```
                   type:   numeric (int)

                  range:   [11,135]                          units:   1
          unique values:   30                            missing .:   560/703

                   mean:   33.5385
               std. dev:   12.3737

           percentiles:         10%        25%        50%        75%        90%
                                 27         28         30         34         39
```

londt1r2:
  1. ongitude in Degrees Residence 2 for the time period: from April 26, 1986
      through June 30, 1986

───

londt1r3   longitude in degrees residence 3 time 1 april 26–june 30 1986
───

```
                   type:   numeric (byte)

                  range:   [27,39]                           units:   1
          unique values:   9                             missing .:   684/703
```

```
         tabulation:  Freq.   Value
                          2   27
                          2   28
                          1   29
                          2   30
                          2   31
                          2   32
                          3   36
                          4   37
                          1   39
                        684   .
```

londt1r3:
  1. ongitude in Degrees Residence 3 for the time period: from April 26, 1986
     through June 30, 1986

───

londt1r4   longitude in degrees residence 4 time 1 april 26–june 30 1986
───

```
              type:  numeric (byte)

             range:  [30,35]                    units:  1
     unique values:  2                      missing .:  700/703

        tabulation:  Freq.   Value
                         1   30
                         2   35
                       700   .
```

londt1r4:
  1. ongitude in Degrees Residence 4 for the time period: from April 26, 1986
     through June 30, 1986

───

londt2r1   longitude in degrees residence 1 time 2: july 1–december 31 1986
───

```
              type:  numeric (int)

             range:  [10,72]                    units:  1
     unique values:  30                     missing .:  0/703

              mean:  30.1863
          std. dev:  3.82721

       percentiles:         10%      25%      50%      75%      90%
                            28       30       30       30       31
```

londt2r1:
  1. ongitude in Degrees Residence 1 for the time period: from July 1, 1986
     through December 31, 1986

───

londt2r2   longitude in degrees residence 2 time 2: july 1–december 31 1986
───

                  type: numeric (**int**)

                 range: [**10,93**]   units: **1**
         unique values: **25**   missing .: **541/703**

                  mean: **31.1975**
             std. dev: **6.93523**

           percentiles: 10%   25%   50%   75%   90%
                               27   **28**   **30**   **33**   **37**

londt2r2:
  1. ongitude in Degrees Residence 2 for the time period: from July 1, 1986
     through December 31, 1986

───

londt2r3   longitude in degrees residence 3 time 2: july 1–december 31 1986
───

                  type: numeric (**int**)

                 range: [**12,63**]   units: **1**
         unique values: **11**   missing .: **687/703**

                  mean: **33.125**
             std. dev: **10.4235**

           percentiles: 10%   25%   50%   75%   90%
                               24   **29**   **33.5**   **36**   **42**

londt2r3:
  1. ongitude in Degrees Residence 3 for the time period: from July 1, 1986
     through December 31, 1986

───

londt2r4   longitude in degrees residence 4 time 2: july 1–december 31 1986
───

                  type: numeric (**int**)

```
              range:  [13,35]                          units:  1
      unique values:  2                             missing .:  701/703

          tabulation:  Freq.  Value
                          1   13
                          1   35
                        701   .
```

londt2r4:
   1. ongitude in Degrees Residence 4 for the time period: from July 1, 1986
       through December 31, 1986

───

londt3r1   longitude in degrees residence 1 time 3: jan 1987 – dec 1990
───

```
               type:  numeric (int)

              range:  [12,104]                        units:  1
      unique values:  26                           missing .:  0/703

               mean:  30.1707
           std. dev:  4.84952

        percentiles:         10%       25%       50%       75%       90%
                              28        30        30        30        30
```

londt3r1:
   1. ongitude in Degrees Residence 1 for the time period:Jan. 1, 1987 through
       December 31, 1990

───

londt3r2   longitude in degrees residence 2 time 3: jan 1987 – dec 1990
───

```
               type:  numeric (int)

              range:  [12,142]                        units:  1
      unique values:  27                           missing .:  595/703

               mean:  31.9074
           std. dev:  15.9904

        percentiles:         10%       25%       50%       75%       90%
                              24        28        30       32.5        37
```

londt3r2:
  1. ongitude in Degrees Residence 2 for the time period:Jan. 1, 1987 through
     December 31, 1990

───

londt3r3   longitude in degrees residence 3 time 3: jan 1987 – dec 1990
───

                  type: numeric (**int**)

                 range: [**13,113**]   units: **1**
         unique values: **15**   missing .: **678/703**

                  mean: **34.84**
             std. dev: **19.542**

           percentiles: 10%   25%   50%   75%   90%
                               24   **28**   **30**   **33**   **39**

londt3r3:
  1. ongitude in Degrees Residence 3 for the time period:Jan. 1, 1987 through
     December 31, 1990

───

londt3r4   longitude in degrees residence 4 time 3: jan 1987 – dec 1990
───

                  type: numeric (**int**)

                 range: [**30,30**]   units: **10**
         unique values: **1**   missing .: **702/703**

             tabulation: Freq. Value
                             1 **30**
                           702 **.**

londt3r4:
  1. ongitude in Degrees Residence 4 for the time period:Jan. 1, 1987 through
     December 31, 1990

───

londt4r1   longitude in degrees   residence 1 time 4: jan 1991–now
───

                  type: numeric (**int**)

                 range: [**13,143**]   units: **1**
         unique values: **23**   missing .: **0/703**

```
                      mean:   30.2418
                 std. dev:    6.89883

            percentiles:         10%        25%        50%        75%        90%
                                  28         30         30         30         30
```

londt4r1:
   1. ongitude in Degrees for the time period: from Jan 1, 1991 through now,
      Residence 1

───

londt4r2   **longitude in degrees residence 2 time 4: jan 1991–now**

───

```
                     type:   numeric (int)

                    range:   [6,107]                      units:   1
            unique values:   21                       missing .:   595/703

                     mean:   29.9537
                 std. dev:   9.78305

            percentiles:         10%        25%        50%        75%        90%
                                  25         28         30         30         34
```

londt4r2:
   1. ongitude in Degrees for the time period: from Jan 1, 1991 through now,
      Residence 2

───

londt4r3   **longitude in degrees residence 3 time 4: jan 1991–now**

───

```
                     type:   numeric (int)

                    range:   [19,40]                      units:   1
            unique values:   11                       missing .:   680/703

                     mean:   30.3043
                 std. dev:   4.77146

            percentiles:         10%        25%        50%        75%        90%
                                  24         28         30         32         37
```

londt4r3:
   1. ongitude in Degrees for the time period: from Jan 1, 1991 through now,
      Residence 3

_____

londt4r4   **longitude in degrees   residence 4 time 4: jan 1991-now**

_____

                    type: numeric (**int**)

                   range: [**11,30**]   units: **1**
          unique values: **4**   missing .: **699/703**

              tabulation: Freq. Value
                              1 **11**
                              1 **23**
                              1 **29**
                              1 **30**
                            699 **.**

londt4r4:
   1. ongitude in Degrees for the time period: from Jan 1, 1991 through now,
       Residence 4

_____

londwork   **longitude (in degrees) of place of work/study at time of accident**

_____

                    type: numeric (**int**)

                   range: [**12,104**]   units: **1**
          unique values: **27**   missing .: **0/703**

                    mean: **30.1465**
               std. dev: **4.77886**

            percentiles: 10%   25%   50%   75%   90%
                               28   **30**   **30**   **30**   **30**

_____

lonmacc   **longitude (in minutes) at time of accident**

_____

                    type: numeric (**int**)

                   range: [**0,98**]   units: **1**
          unique values: **85**   missing .: **0/703**

                    mean: **50.7809**
               std. dev: **18.1454**

percentiles:	10%	25%	50%	75%	90%
	24	52	52	52	74

---

lonmborn

<div align="right">longitude in minutes</div>

---

type: numeric (**int**)

range:	[**0,98**]	units:	**1**
unique values:	**95**	missing .:	**0/703**

mean: **50.2973**
std. dev: **21.8259**

percentiles:	10%	25%	50%	75%	90%
	19	39	52	59	82

---

lonmnow

<div align="right">longitude in minutes</div>

---

type: numeric (**long**)

range:	[**2,98**]	units:	**1**
unique values:	**68**	missing .:	**0/703**

mean: **52.0441**
std. dev: **15.9988**

percentiles:	10%	25%	50%	75%	90%
	30	52	52	52	73

---

lonmrel

<div align="right">longitude in minutes of relocated residence</div>

---

type: numeric (**int**)

range:	[**10,4700**]	units:	**1**
unique values:	**13**	missing .:	**687/703**

mean: **342.688**
std. dev: **1162.19**

percentiles:	10%	25%	50%	75%	90%
	19	37.5	55	71.5	91

───
lonmt1r1   **longitude in minutes residence 1 time 1 april 26–june 30 1986**
───

	type:	numeric (**int**)

range:	[**0,98**]	units:	**1**
unique values:	**87**	missing .:	**0/703**

mean:	**50.5633**
std. dev:	**17.5377**

percentiles:	10%	25%	50%	75%	90%
	24	**52**	**52**	**52**	**73**

lonmt1r1:
  1. ongitude in Minutes Residence 1 for the time period: from April 26, 1986
      through June 30, 1986

───
lonmt1r2   **longitude in minutes residence 2 time 1 april 26–june 30 1986**
───

	type:	numeric (**int**)

range:	[**0,8200**]	units:	**1**
unique values:	**70**	missing .:	**560/703**

mean:	**108.825**
std. dev:	**681.849**

percentiles:	10%	25%	50%	75%	90%
	18	**33**	**52**	**73**	**90**

lonmt1r2:
  1. ongitude in Minutes Residence 2 for the time period: from April 26, 1986
      through June 30, 1986

───
lonmt1r3   **longitude in minutes residence 3 time 1 april 26–june 30 1986**
───

	type:	numeric (**byte**)

range:	[**0,91**]	units:	**1**
unique values:	**16**	missing .:	**684/703**

stata

```
             mean:  51.6842
         std. dev:  26.7458

      percentiles:        10%       25%       50%       75%       90%
                            7        28        52        79        82
```

lonmt1r3:
  1. ongitude in Minutes Residence 3 for the time period: from April 26, 1986
      through June 30, 1986

───

lonmt1r4   longitude in minutes residence 4 time 1 april 26–june 30 1986
───

```
             type:  numeric (byte)

            range:  [15,52]                        units:  1
    unique values:  3                         missing .:  700/703

       tabulation:  Freq.  Value
                        1  15
                        1  38
                        1  52
                      700  .
```

lonmt1r4:
  1. ongitude in Minutes Residence 4 for the time period: from April 26, 1986
      through June 30, 1986

───

lonmt2r1   longitude in minutes residence 1 time 2: july 1–december 31 1986
───

```
             type:  numeric (int)

            range:  [0,98]                         units:  1
    unique values:  85                        missing .:  0/703

             mean:  51.2987
         std. dev:  18.6882

      percentiles:        10%       25%       50%       75%       90%
                           24        52        52        52        76
```

lonmt2r1:
  1. ongitude in Minutes Residence 1 for the time period: from July 1, 1986
      through December 31, 1986
```

**lonmt2r2**     **longitude in minutes residence 2 time 2:  july 1–december 31 1986**

_____

                type:  numeric (**int**)

              range:  [**0,99**]                          units:  **1**
      unique values:  **67**                         missing .:  **541/703**

               mean:    **54.037**
           std. dev:    **25.0391**

        percentiles:          10%        25%        50%        75%        90%
                              **18**         **39**         **52**         **74**         **88**

**lonmt2r2:**
  1.   ongitude in Minutes Residence 2 for the time period: from July 1, 1986
       through December 31, 1986

_____

**lonmt2r3**     **longitude in minutes residence 3 time 2:  july 1–december 31 1986**

_____

                type:  numeric (**int**)

              range:  [**0,87**]                          units:  **1**
      unique values:  **15**                         missing .:  **687/703**

               mean:    **49.4375**
           std. dev:    **28.4229**

        percentiles:          10%        25%        50%        75%        90%
                               **4**       **26.5**         **56**         **72**         **81**

**lonmt2r3:**
  1.   ongitude in Minutes Residence 3 for the time period: from July 1, 1986
       through December 31, 1986

_____

**lonmt2r4**     **longitude in minutes residence 4 time 2:  july 1–december 31 1986**

_____

                type:  numeric (**int**)

              range:  [**15,81**]                         units:  **1**
      unique values:  **2**                          missing .:  **701/703**

```
          tabulation:  Freq.  Value
                          1    15
                          1    81
                        701    .
```

lonmt2r4:
   1. ongitude in Minutes Residence 4 for the time period: from July 1, 1986
      through December 31, 1986

───

lonmt3r1   **longitude in minutes residence 1 time 3: jan 1987 – dec 1990**

───

```
               type:  numeric (int)

              range:  [0,98]                    units:  1
      unique values:  82                     missing .:  0/703

               mean:  51.3457
           std. dev:  18.2701

        percentiles:       10%      25%      50%      75%      90%
                            24       50       52       52       76
```

lonmt3r1:
   1. ongitude in Minutes Residence 1 for the time period:Jan. 1, 1987 through
      December 31, 1990

───

lonmt3r2   **longitude in minutes residence 2 time 3: jan 1987 – dec 1990**

───

```
               type:  numeric (int)

              range:  [1,98]                    units:  1
      unique values:  55                     missing .:  595/703

               mean:  48.6204
           std. dev:  25.2408

        percentiles:       10%      25%      50%      75%      90%
                            13       28       52     65.5       83
```

lonmt3r2:
   1. ongitude in Minutes Residence 2 for the time period:Jan. 1, 1987 through
      December 31, 1990

───

lonmt3r3   **longitude in minutes residence 3 time 3: jan 1987 – dec 1990**

───

                    type: numeric (**int**)

                   range: [**0,87**]   units: **1**
           unique values: **24**   missing .: **678/703**

                    mean: **45.56**
                std. dev: **24.0989**

             percentiles: 10%   25%   50%   75%   90%
                                   12   **26**   **45**   **62**   **74**

lonmt3r3:
  1. ongitude in Minutes Residence 3 for the time period:Jan. 1, 1987 through
      December 31, 1990

───

lonmt3r4   **longitude in minutes residence 4 time 3: jan 1987 – dec 1990**

───

                    type: numeric (**int**)

                   range: [**52,52**]   units: **1**
           unique values: **1**   missing .: **702/703**

               tabulation: Freq. Value
                                1 **52**
                              702 **.**

lonmt3r4:
  1. ongitude in Minutes Residence 4for the time period:Jan. 1, 1987 through
      December 31, 1990

───

lonmt4r1   **longitude in minutes residence 1 time 4: jan 1991–now**

───

                    type: numeric (**long**)

                   range: [**0,98**]   units: **1**
           unique values: **70**   missing .: **0/703**

                    mean: **51.4467**
                std. dev: **17.0314**

percentiles:	10%	25%	50%	75%	90%
	28	**52**	**52**	**52**	**74**

lonmt4r1:
  1. ongitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 1

───

lonmt4r2   **longitude in minutes   residence 2 time 4: jan 1991–now**
───

                    type: numeric (**int**)

                   range: **[1,99]**   units: **1**
          unique values: **48**   missing .: **595/703**

                    mean: **51.3241**
               std. dev: **23.7486**

percentiles:	10%	25%	50%	75%	90%
	14	**39**	**52**	**66**	**80**

lonmt4r2:
  1. ongitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 2

───

lonmt4r3   **longitude in minutes   residence 3 time 4: jan 1991–now**
───

                    type: numeric (**int**)

                   range: **[4,94]**   units: **1**
          unique values: **19**   missing .: **680/703**

                    mean: **45.1304**
               std. dev: **26.7451**

percentiles:	10%	25%	50%	75%	90%
	10	**21**	**52**	**69**	**74**

lonmt4r3:
  1. ongitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 3

───

lonmt4r4   **longitude in minutes   residence 4 time 4: jan 1991–now**
───

```
              type:  numeric (int)

             range:  [7,84]                      units:  1
     unique values:  4                        missing .:  699/703

         tabulation:  Freq.  Value
                         1   7
                         1   8
                         1   52
                         1   84
                       699   .
```

lonmt4r4:

  1. ongitude in Minutes for the time period: from Jan 1, 1991 through now,
      Residence 4

───

lonmwork   **longitude (in minutes) of place of work/study at time of accident**

───

```
              type:  numeric (int)

             range:  [0,98]                      units:  1
     unique values:  88                       missing .:  0/703

              mean:  50.3826
          std. dev:  18.2716

        percentiles:      10%       25%       50%       75%       90%
                          24        47        52        52        74
```

───

lonnow   **longitude direction**

───

```
              type:  numeric (byte)
             label:  lon

             range:  [1,1]                       units:  1
     unique values:  1                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                       703         1   1. east
```

───

lonrel   **longitude of relocated residence**

───

```
            type:  numeric (byte)
           label:  lon


           range:  [0,1]                          units:  1
   unique values:  2                          missing .:  0/703


      tabulation:  Freq.   Numeric  Label
                     687         0  0. missing
                      16         1  1. east
```

───

lont1r1   **longitude direction residence 1 time 1 april 26–june 30 1986**
───

```
            type:  numeric (byte)
           label:  lon


           range:  [0,1]                          units:  1
   unique values:  2                          missing .:  0/703


      tabulation:  Freq.   Numeric  Label
                       1         0  0. missing
                     702         1  1. east
```

lont1r1:
   1. Longitude Question: Residence 1 for the time period: from April 26, 1986
       through June 30, 1986

───

lont1r2   **longitude direction residence 2 time 1 april 26–june 30 1986**
───

```
            type:  numeric (byte)
           label:  lon


           range:  [0,1]                          units:  1
   unique values:  2                          missing .:  0/703


      tabulation:  Freq.   Numeric  Label
                     218         0  0. missing
                     485         1  1. east
```

lont1r2:
   1. Longitude Question: Residence 2 for the time period: from April 26, 1986
       through June 30, 1986

_____

lont1r3   **longitude direction residence 3 time 1 april 26-june 30 1986**
_____

                   type: numeric (**byte**)
                  label: **lon**

                  range: [**0,1**]   units: **1**
          unique values: **2**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                          270   **0** 0. missing
                          433   **1** 1. east

lont1r3:
  1. Longitude Question: Residence 3 for the time period: from April 26, 1986
      through June 30, 1986

_____

lont1r4   **longitude direction residence 4 time 1 april 26-june 30 1986**
_____

                   type: numeric (**byte**)
                  label: **lon**

                  range: [**0,1**]   units: **1**
          unique values: **2**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                          279   **0** 0. missing
                          424   **1** 1. east

lont1r4:
  1. Longitude Question: Residence 4 for the time period: from April 26, 1986
      through June 30, 1986

_____

lont2r1   **longitude direction of residence 1 time 2: july 1-december 31 1986**
_____

                   type: numeric (**byte**)
                  label: **lon**

                  range: [**1,1**]   units: **1**
          unique values: **1**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                          703   **1** 1. east

lont2r1:
  1. ongitude direction of Residence 1 for the time period:July 1, 1986
      through December 31, 1986

──

lont2r2   longitude direction of residence 2 time 2: july 1–december 31 1986
──

                type: numeric (**byte**)
               label: **lon**

               range: [**0,1**]   units: **1**
       unique values: **2**   missing .: **0/703**

          tabulation: Freq.   Numeric Label
                        215   **0** 0. missing
                        488   **1** 1. east

lont2r2:
  1. ongitude direction of Residence 2 for the time period:July 1, 1986
      through December 31, 1986

──

lont2r3   longitude direction of residence 3 time 2: july 1–december 31 1986
──

                type: numeric (**byte**)
               label: **lon**

               range: [**0,1**]   units: **1**
       unique values: **2**   missing .: **0/703**

          tabulation: Freq.   Numeric Label
                        277   **0** 0. missing
                        426   **1** 1. east

lont2r3:
  1. ongitude direction of Residence 3 for the time period:July 1, 1986
      through December 31, 1986

──

lont2r4   longitude direction of residence 4 time 2: july 1–december 31 1986
──

                type: numeric (**byte**)
               label: **lon**

```
            range:  [0,1]                       units:  1
    unique values:  2                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     279          0  0. missing
                     424          1  1. east
```

lont2r4:
  1. ongitude direction of Residence 4 for the time period:July 1, 1986
      through December 31, 1986

───

lont3r1   longitude direction of residence 1 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
            label:  lon

            range:  [1,1]                       units:  1
    unique values:  1                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     703          1  1. east
```

lont3r1:
  1. ongitude of Residence 1 for the time period:Jan. 1, 1987 through
      December 31, 1990

───

lont3r2   longitude direction of residence 2 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
            label:  lon

            range:  [0,1]                       units:  1
    unique values:  2                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     237          0  0. missing
                     466          1  1. east
```

lont3r2:
  1. ongitude of Residence 2 for the time period:Jan. 1, 1987 through
      December 31, 1990

```
```
STATA®
```

lont3r3   **longitude direction of residence 3 time 3: jan 1987 – dec 1990**

```
            type:  numeric (byte)
           label:  lon

           range:  [0,1]                         units:  1
   unique values:  2                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     270         0  0. missing
                     433         1  1. east
```

lont3r3:
  1. ongitude of Residence 3 for the time period:Jan. 1, 1987 through
      December 31, 1990

lont3r4   **longitude direction of residence 4 time 3: jan 1987 – dec 1990**

```
            type:  numeric (byte)
           label:  lon

           range:  [0,1]                         units:  1
   unique values:  2                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     280         0  0. missing
                     423         1  1. east
```

lont3r4:
  1. ongitude of Residence 4 for the time period:Jan. 1, 1987 through
      December 31, 1990

lont4r1   **direction of longitude of residence 1 time 4: jan 1991–now**

```
            type:  numeric (byte)
           label:  lon

           range:  [1,1]                         units:  1
   unique values:  1                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     703         1  1. east
```

lont4r2   **direction of longitude of residence 2 time 4: jan 1991-now**

```
            type:  numeric (byte)
           label:  lon

           range:  [0,1]                        units:  1
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    240         0   0. missing
                    463         1   1. east
```

---

lont4r3   **direction of longitude of residence 3 time 4: jan 1991-now**

```
            type:  numeric (byte)
           label:  lon

           range:  [0,1]                        units:  1
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    271         0   0. missing
                    432         1   1. east
```

---

lont4r4   **direction of longitude of residence 4 time 4: jan 1991-now**

```
            type:  numeric (byte)
           label:  lon

           range:  [0,1]                        units:  1
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    279         0   0. missing
                    424         1   1. east
```

---

lonwork   **longitude of place of work/study at time of accident**

```
            type:  numeric (byte)
           label:  lon
```

```
         range:  [1,1]                          units:  1
 unique values:  1                          missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                  703         1  1. east
```

──

lvt1r1   **did you consume leafy vegetables while in residence 1 time 1**
──

```
          type:  numeric (byte)
         label:  LABC, but 1 nonmissing value is not labeled

         range:  [1,3]                          units:  1
 unique values:  3                          missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                  594         1  1. yes
                  104         2  2. no
                    5         3
```

lvt1r1:
   1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986
       through June 30, 1986, Residence 1

──

lvt1r2   **did you consume leafy vegetables while in residence 2 time 1**
──

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                          units:  1
 unique values:  3                          missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                  548         0  0. not answered
                  117         1  1. yes
                   38         2  2. no
```

lvt1r2:
   1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986
       through June 30, 1986, Residence 2

──

lvt1r3   **did you consume leafy vegetables while in residence 3 time 1**
──

```
                 type:  numeric (byte)
                 label:  LABC


                 range:  [0,2]                              units:  1
         unique values:  3                              missing .:  0/703


           tabulation:  Freq.   Numeric  Label
                          681         0  0. not answered
                           18         1  1. yes
                            4         2  2. no
```

lvt1r3:
  1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986
      through June 30, 1986, Residence 3

_____

lvt1r4   **did you consume leafy vegetables while in residence 4 time 1**
_____

```
                 type:  numeric (byte)
                 label:  LABC


                 range:  [0,2]                              units:  1
         unique values:  3                              missing .:  0/703


           tabulation:  Freq.   Numeric  Label
                          697         0  0. not answered
                            3         1  1. yes
                            3         2  2. no
```

lvt1r4:
  1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986
      through June 30, 1986, Residence 4

_____

male   **(unlabeled)**
_____

```
                 type:  numeric (float)


                 range:  [0,1]                              units:  1
         unique values:  2                              missing .:  0/703


           tabulation:  Freq.   Value
                          363  0
                          340  1
```

marrw1   **cohabitation/marital status in 1986**

```
          type:  numeric (byte)
         label:  LABH

         range:  [0,6]                          units:  1
 unique values:  7                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                     9         0  0. not answered
                   300         1  1. single
                    10         2  2. cohabitating
                   368         3  3. married
                     3         4  4. separated
                     8         5  5. divorced
                     5         6  6. widowed
```

marrw2   **cohabitation/marital status in 1996**

```
          type:  numeric (byte)
         label:  LABH

         range:  [0,6]                          units:  1
 unique values:  7                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                     1         0  0. not answered
                   160         1  1. single
                    19         2  2. cohabitating
                   481         3  3. married
                     4         4  4. separated
                    17         5  5. divorced
                    21         6  6. widowed
```

marrw3   **cohabitation/marital status now**

```
          type:  numeric (byte)
         label:  LABH

         range:  [1,6]                          units:  1
 unique values:  6                          missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                        64         1  1. single
                        32         2  2. cohabitating
                       489         3  3. married
                         8         4  4. separated
                        49         5  5. divorced
                        61         6  6. widowed
```

───

maxCumdosew3   **Average maximum dose of CS137 ending in 12/31/2009   in mGy**

───

```
             type:  numeric (float)

            range:  [.0621,43.7993]              units:  .0001
   unique values:  462                        missing .:  0/703

             mean:  1.66623
        std. dev:  3.2628

      percentiles:        10%        25%        50%        75%        90%
                         .442      .9192     1.2111     1.3788     1.8127
```

───

maxXumDosew2   **Avg Max dose in mGY for wave 2**

───

```
             type:  numeric (float)

            range:  [.0476,42.7553]              units:  .0001
   unique values:  461                        missing .:  0/703

             mean:  1.27968
        std. dev:  2.89943

      percentiles:        10%        25%        50%        75%        90%
                        .3131      .6437      .9185      .9888     1.3978
```

───

maxcumdosew1   **wave2 avg CS137 maximum dose ending 12/31/1986**

───

```
             type:  numeric (float)

            range:  [.0142,39.9798]              units:  .0001
   unique values:  392                        missing .:  0/703
```

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```
            mean:   .525932
        std. dev:   1.76305

      percentiles:        10%       25%       50%       75%       90%
                        .0995     .2147     .3759     .4011      .585
```

───

medcow1 **number of medical visits for a medical condition per year 1976–1986**

───

```
            type:   numeric (byte)

           range:   [0,24]                      units:   1
   unique values:   15                      missing .:   1/703

            mean:   1.88319
        std. dev:   3.48513

      percentiles:        10%       25%       50%       75%       90%
                           0         0         1         2         5
```

───

medcow2 **number of medical visits for a medical condition per year 1987–1996**

───

```
            type:   numeric (byte)

           range:   [0,100]                     units:   1
   unique values:   20                      missing .:   0/703

            mean:   2.86486
        std. dev:    5.6012

      percentiles:        10%       25%       50%       75%       90%
                           0         0         2         4         6
```

───

medcow3   **number of medical visits for a medical condition per year 1997–now**

───

```
            type:   numeric (byte)

           range:   [0,50]                      units:   1
   unique values:   20                      missing .:   3/703

            mean:   3.39286
        std. dev:   4.46749
```

```
       percentiles:          10%       25%       50%       75%       90%
                               0         1         2         4        10
```

_____

medw1   **level of danger by general media (in percent) in 1986**

_____

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
      unique values:  23                        missing .:  0/703

              mean:  37.9972
          std. dev:  32.9783

       percentiles:          10%       25%       50%       75%       90%
                               0        10        30        60       100
```

_____

medw2   **level of danger by general media (in percent) in 1996**

_____

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
      unique values:  23                        missing .:  0/703

              mean:  55.6387
          std. dev:  31.7563

       percentiles:          10%       25%       50%       75%       90%
                              10        30        50        80       100
```

_____

medw3   **level of danger by general media (in percent) NOW**

_____

```
              type:  numeric (byte)

             range:  [0,100]                        units:  1
      unique values:  19                        missing .:  0/703

              mean:  57.6856
          std. dev:  34.6492

       percentiles:          10%       25%       50%       75%       90%
                               0        30        60        90       100
```

──

mhinw1
number of days per year as a patient in a clinic for a mental health   in 1976–
> 19

──

                    type: numeric (**byte**)

                   range: [**0,30**]   units: **1**
           unique values: **3**   missing .: **125/703**

              tabulation: Freq. Value
                            576 **0**
                              1 **21**
                              1 **30**
                            125 **.**

mhinw1:
  1. umber of days per year as a patient in a clinic for a mental health in
      1976–1986

──

mhinw2
number of days per year as a patient in a clinic for a mental health   in 1987–
> 19

──

                    type: numeric (**int**)

                   range: [**0,200**]   units: **1**
           unique values: **7**   missing .: **125/703**

              tabulation: Freq. Value
                            571 **0**
                              2 **2**
                              1 **10**
                              1 **20**
                              1 **21**
                              1 **40**
                              1 **200**
                            125 **.**

mhinw2:
  1. umber of days per year as a patient in a clinic for a mental health in
      1987–1996

mhinw3
number of days per year as a patient in a clinic for a mental health in 1997–
> no

---

              type: numeric (**byte**)

             range: [**0,30**]   units: **1**
     unique values: **8**   missing .: **126/703**

        tabulation: Freq. Value
                     568   0
                       1   3
                       1   7
                       2   14
                       1   21
                       1   24
                       2   28
                       1   30
                     126   .

mhinw3:
  1. umber of days per year as a patient in a clinic for a mental health in
      1997–NOW

---

mhlthw1   **level of general psychological/mental health in 1986**

---

              type: numeric (**byte**)

             range: [**0,100**]   units: **1**
     unique values: **20**   missing .: **0/703**

              mean: **92.6159**
          std. dev: **15.9229**

       percentiles: 10%   25%   50%   75%   90%
                             75   **90**   **100**   **100**   **100**

---

mhlthw2   **level of general psychological/mental health in 1996**

---

              type: numeric (**byte**)

```
             range:  [0,100]                      units:  1
     unique values:  24               missing .:  0/703

              mean:  87.8819
          std. dev:  17.5521

       percentiles:         10%       25%       50%       75%       90%
                             60        80       100       100       100
```

───

mhlthw3   **level of general psychological/mental health now**

───

```
              type:  numeric (byte)

             range:  [0,100]                      units:  1
     unique values:  21               missing .:  0/703

              mean:  80.4908
          std. dev:  21.586

       percentiles:         10%       25%       50%       75%       90%
                             50        70        90       100       100
```

───

mhoutw1
   number of medical visits for a mental health condition per year 1976–1986

───

```
              type:  numeric (byte)

             range:  [0,12]                        units:  1
     unique values:  5                missing .:  127/703

        tabulation:  Freq.   Value
                       567   0
                         6   1
                         1   2
                         1   4
                         1   12
                       127   .
```

───

mhoutw2
   number of medical visits for a mental health condition per year 1987–1996

───

```
              type:  numeric (byte)
```

```
              range:  [0,12]                         units:  1
      unique values:  6                           missing .:  124/703

         tabulation:  Freq.  Value
                        567  0
                          5  1
                          4  2
                          1  3
                          1  5
                          1  12
                        124  .
```

───

mhoutw3
   number of medical visits for a mental health condition per year 1997–now
───

```
               type:  numeric (byte)

              range:  [0,12]                         units:  1
      unique values:  8                           missing .:  126/703

         tabulation:  Freq.  Value
                        553  0
                         13  1
                          2  2
                          4  3
                          1  4
                          1  5
                          2  10
                          1  12
                        126  .
```

───

minCumDosew2   **Wave 2 average minimum CS137 dose in mGy ending 12/31/1996**
───

```
               type:  numeric (float)

              range:  [.0238,17.3394]                units:  .0001
      unique values:  458                         missing .:  0/703

               mean:  .575643
           std. dev:  1.11253

        percentiles:        10%        25%        50%        75%        90%
                         .1324      .3183      .4588      .4848      .6905
```

minCumDosew3   **Wave 3 avg minimum dose of CS137 ending in 12/31/2009**

type:	numeric (**float**)

range:	[**.0311,18.0571**]	units:	**.0001**
unique values:	**459**	missing .:	**0/703**

mean:	**.753609**
std. dev:	**1.23225**

percentiles:	10%	25%	50%	75%	90%
	.184	**.4535**	**.6048**	**.6882**	**.903**

---

mincumdosew1   **wave 1 avg minimum dose of CS137 in mGy ending 12/31/1986**

type:	numeric (**float**)

range:	[**.0007,15.9926**]	units:	**.0001**
unique values:	**388**	missing .:	**0/703**

mean:	**.235728**
std. dev:	**.690577**

percentiles:	10%	25%	50%	75%	90%
	.0396	**.1065**	**.1823**	**.2006**	**.2897**

---

mlldt1r1

    quantity of liquid dairy products (in ml) while in residence 1 time 1

type:	numeric (**long**)

range:	[**0,200000**]	units:	**10**
unique values:	**22**	missing .:	**0/703**

mean:	**2031.37**
std. dev:	**7639.39**

percentiles:	10%	25%	50%	75%	90%
	0	**700**	**1000**	**2500**	**4000**

mlldt1r1:

1. uantity of Liquid Dairy Products (in Milliliters) While in Residence 1
   in time period: from April 26, 1986 through June 30, 1986

───

mlldt1r2

   quantity of liquid dairy products (in ml) while in residence 2 time 1
───

type:	numeric (**int**)			

range:	[**0,7000**]	units:	**100**
unique values:	**13**	missing .:	**1/703**

mean:	**350.57**
std. dev:	**916.075**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**2000**

mlldt1r2:

1. uantity of Liquid Dairy Products (in Milliliters) While in Residence 2
   in time period: from April 26, 1986 through June 30, 1986

───

mlldt1r3

   quantity of liquid dairy products (in ml) while in residence 3 time 1
───

type:	numeric (**int**)			

range:	[**0,5000**]	units:	**100**
unique values:	**6**	missing .:	**122/703**

tabulation:	Freq.	Value
	565	**0**
	2	**200**
	3	**500**
	9	**1000**
	1	**2000**
	1	**5000**
	122	**.**

mlldt1r3:

1. uantity of Liquid Dairy Products (in Milliliters) While in Residence 3
   in time period: from April 26, 1986 through June 30, 1986

mlldt1r4

       quantity of liquid dairy products (in ml) while in residence 4 time 1

───

              type: numeric (**int**)

           range: [**0,1000**]   units: **100**
   unique values: **3**   missing .: **122/703**

      tabulation: Freq. Value
               578 **0**
                 1 **500**
                 2 **1000**
               122 **.**

mlldt1r4:
  1. uantity of Liquid Dairy Products (in Milliliters) While in Residence 4
      in time period: from April 26, 1986 through June 30, 1986

───

mlldt2r1

    quantity liquid dairy (in ml) residence 1 time 2: july 1–december 31 1986

───

              type: numeric (**int**)

           range: [**0,8000**]   units: **10**
   unique values: **20**   missing .: **42/703**

            mean: **1689.79**
        std. dev: **1472.85**

     percentiles: 10%   25%   50%   75%   90%
                    0 **1000** **1000** **2000** **3000**

mlldt2r1:
  1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in
      residence 1 from July 1, 1986 through December 31, 1986?

───

mlldt2r2

    quantity liquid dairy (in ml) residence 2 time 2: july 1–december 31 1986

───

              type: numeric (**int**)

```
             range:  [0,7000]                    units:  1
     unique values:  15                    missing .:  111/703

              mean:  362.671
         std. dev:  888.243

      percentiles:       10%       25%       50%       75%       90%
                           0         0         0         0      1000
```

mlldt2r2:
1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in
    residence 2 from July 1, 1986 through December 31, 1986?

_____

mlldt2r3
    quantity liquid dairy (in ml) residence 3 time 2: july 1–december 31 1986
_____

```
              type:  numeric (int)

             range:  [0,5000]                    units:  100
     unique values:  7                     missing .:  125/703

        tabulation:  Freq.   Value
                       565   0
                         1   300
                         1   600
                         5   1000
                         4   2000
                         1   3000
                         1   5000
                       125   .
```

mlldt2r3:
1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in
    residence 3 from July 1, 1986 through December 31, 1986?

_____

mlldt2r4
    quantity liquid dairy (in ml) residence 4 time 2: july 1–december 31 1986
_____

```
              type:  numeric (int)

             range:  [0,1000]                    units:  1000
     unique values:  2                     missing .:  125/703
```

```
               tabulation:  Freq.  Value
                             576   0
                               2   1000
                             125   .
```

mlldt2r4:
  1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in
      residence 4 from July 1, 1986 through December 31, 1986?

───

mlldt3r1
quantity (in ml) of liquid dairy per week residence 1 time 3: jan 1987 – dec9
> 0

───

```
                    type:  numeric (int)

                   range:  [0,10000]                    units:  10
           unique values:  22                      missing .:  43/703

                    mean:  1744.39
                std. dev:  1534.81

             percentiles:       10%       25%       50%       75%       90%
                                  0      1000      1000      2000      4000
```

mlldt3r1:
  1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time
      period: Jan. 1, 1987 through December 31, 1990, Residence 1

───

mlldt3r2
quantity (in ml) of liquid dairy per week residence 2 time 3: jan 1987 – dec9
> 0

───

```
                    type:  numeric (int)

                   range:  [0,10000]                    units:  100
           unique values:  12                      missing .:  113/703

                    mean:  292.542
                std. dev:  942.765

             percentiles:       10%       25%       50%       75%       90%
                                  0         0         0         0      1000
```

mlldt3r2:

   1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time
       period: Jan. 1, 1987 through December 31, 1990, Residence 2

_____

mlldt3r3
quantity (in ml) of liquid dairy per week residence 3 time 3: jan 1987 – dec9
> 0
_____

                    type: numeric (**int**)

                   range: [**0,3000**]   units: **100**
           unique values: **7**   missing .: **124/703**

              tabulation: Freq. Value
                            555 **0**
                              2 **200**
                              1 **300**
                              3 **500**
                              7 **1000**
                              9 **2000**
                              2 **3000**
                            124 **.**

mlldt3r3:

   1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time
       period: Jan. 1, 1987 through December 31, 1990, Residence 3

_____

mlldt3r4
quantity (in ml) of liquid dairy per week residence 4 time 3: jan 1987 – dec9
> 0
_____

                    type: numeric (**int**)

                   range: [**0,2000**]   units: **1000**
           unique values: **2**   missing .: **125/703**

              tabulation: Freq. Value
                            577 **0**
                              1 **2000**
                            125 **.**

mlldt3r4:

   1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time
       period: Jan. 1, 1987 through December 31, 1990, Residence 4

mlldt4r1
quantity (in ml) of liquid dairy products in residence 1 time 4: jan 1991-now

type:	numeric (**int**)

range:	[**0,10000**]	units:	**10**
unique values:	**20**	missing .:	**46/703**

mean:	**1681.89**
std. dev:	**1475.83**

percentiles:	10%	25%	50%	75%	90%
	0	**1000**	**1000**	**2000**	**4000**

mlldt4r1:
  1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week, from Jan 1, 1991 through now, Residence 1

---

mlldt4r2
quantity (in ml) of liquid dairy products in residence 2 time 4: jan 1991-now

type:	numeric (**int**)

range:	[**0,8000**]	units:	**100**
unique values:	**11**	missing .:	**116/703**

mean:	**214.991**
std. dev:	**655.208**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1000**

mlldt4r2:
  1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week, from Jan 1, 1991 through now, Residence 2

---

mlldt4r3
quantity (in ml) of liquid dairy products in residence 3 time 4: jan 1991-now

type:	numeric (**int**)

```
              range:  [0,7000]                    units:  100
      unique values:  8                        missing .:  124/703

        tabulation:  Freq.   Value
                       558   0
                         1   200
                         1   300
                         2   500
                         9   1000
                         5   2000
                         2   3000
                         1   7000
                       124   .
```

mlldt4r3:
   1.   uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week,
        from Jan 1, 1991 through now, Residence 3

_____

mlldt4r4
quantity (in ml) of liquid dairy products in residence 4 time 4: jan 1991–now
_____

```
               type:  numeric (int)

              range:  [0,2000]                    units:  100
      unique values:  4                        missing .:  125/703

        tabulation:  Freq.   Value
                       575   0
                         1   200
                         1   1000
                         1   2000
                       125   .
```

mlldt4r4:
   1.   uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week,
        from Jan 1, 1991 through now, Residence 4

_____

mntht3r1   how long did you stay in residence 1 time 3: jan 1987 – dec 1990
_____

```
               type:  numeric (byte)

              range:  [1,48]                       units:  1
      unique values:  34                        missing .:  0/703
```

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```
              mean:   45.2731
          std. dev:    9.1129

       percentiles:      10%      25%      50%      75%      90%
                          44       48       48       48       48
```

mntht3r1:
  1. ow long did you stay in residence 1 (in month) for the time period:Jan.
     1, 1987 through December 31, 1990

───

mntht3r2   **how long did you stay in residence 2 time 3: jan 1987 – dec 1990**
───

```
              type:   numeric (byte)

             range:   [1,47]                   units:   1
     unique values:   28                   missing .:   595/703

              mean:   14.8796
          std. dev:   15.9706

       percentiles:      10%      25%      50%      75%      90%
                           1        2        7       28       43
```

mntht3r2:
  1. ow long did you stay in residence 2 (in month) for the time period:Jan.
     1, 1987 through December 31, 1990

───

mntht3r3   **how long did you stay in residence 3 time 3: jan 1987 – dec 1990**
───

```
              type:   numeric (byte)

             range:   [1,45]                   units:   1
     unique values:   14                   missing .:   678/703

              mean:    11.36
          std. dev:   14.4478

       percentiles:      10%      25%      50%      75%      90%
                           1        1        4       15       42
```

mntht3r3:
  1. ow long did you stay in residence 3 (in month) for the time period:Jan.
     1, 1987 through December 31, 1990

```

─────────────────────────────────────────────────────────────────────

**mntht3r4        how long did you stay in residence 4 time 3: jan 1987 - dec 1990**

─────────────────────────────────────────────────────────────────────

                    type:  numeric (**byte**)

                   range:  [**42,42**]                    units:  **1**
          unique values:  **1**              missing .:  **702/703**

              tabulation:  Freq.  Value
                              **1   42**
                            **702   .**

**mntht3r4:**
  1.  ow long did you stay in residence 4 (in month) for the time period:Jan.
      1, 1987 through December 31, 1990

─────────────────────────────────────────────────────────────────────

**mntht4r1          how long did you stay in residence 1 time 4: jan 1991-now**

─────────────────────────────────────────────────────────────────────

                    type:  numeric (**int**)

                   range:  [**6,288**]                    units:  **1**
          unique values:  **60**             missing .:  **0/703**

                    mean:  **212.478**
                std. dev:  **47.594**

             percentiles:        10%       25%       50%       75%       90%
                               **180**     **228**     **228**     **228**     **228**

**mntht4r1:**
  1.  ow long did you stay in this residence (in month) for the time
      period:Jan. 1, 1991 through now, Residence 1

─────────────────────────────────────────────────────────────────────

**mntht4r2          how long did you stay in residence 2 time 4: jan 1991-now**

─────────────────────────────────────────────────────────────────────

                    type:  numeric (**int**)

                   range:  [**4,222**]                    units:  **1**
          unique values:  **51**             missing .:  **597/703**

                    mean:  **82.4528**
                std. dev:  **71.9685**

|                | percentiles: | 10% | 25% | 50% | 75% | 90% |
|----------------|-------------|-----|-----|-----|-----|-----|
|                |             | **8** | **15** | **60** | **151** | **196** |

**mntht4r2:**
  1.  ow long did you stay in this residence (in month) for the time
      period:Jan. 1, 1991 through now, Residence 2

─────────────────────────────────────────────────────────

**mntht4r3**              **how long did you stay in residence 3 time 4: jan 1991–now**
─────────────────────────────────────────────────────────

                 type:  numeric (**int**)

                range:  [**6,204**]                     units:  **1**
        unique values:  **17**                  missing .:  **680/703**

                 mean:  **62.9565**
            std. dev:  **64.5329**

|                | percentiles: | 10% | 25% | 50% | 75% | 90% |
|----------------|-------------|-----|-----|-----|-----|-----|
|                |             | **8** | **12** | **36** | **120** | **164** |

**mntht4r3:**
  1.  ow long did you stay in this residence (in month) for the time
      period:Jan. 1, 1991 through now, Residence 3

─────────────────────────────────────────────────────────

**mntht4r4**              **how long did you stay in residence 4 time 4: jan 1991–now**
─────────────────────────────────────────────────────────

                 type:  numeric (**byte**)

                range:  [**12,89**]                     units:  **1**
        unique values:  **3**                  missing .:  **699/703**

           tabulation:  Freq.   Value
                          **1**  **12**
                          **2**  **36**
                          **1**  **89**
                        **699**  **.**

**mntht4r4:**
  1.  ow long did you stay in this residence (in month) for the time
      period:Jan. 1, 1991 through now, Residence 4

─────────────────────────────────────────────────────────

**moage**                                        **Age of respondent in months**
─────────────────────────────────────────────────────────

```
           type: numeric (float)

          range: [-11543,1014]   units: 1
  unique values: 391   missing .: 0/703

           mean: 583.185
      std. dev: 480.25

    percentiles: 10%   25%   50%   75%   90%
                          422   474   599   707   816
```

─────────────────────────────────────────────────────────────────────

**modified**                                                **modified**
─────────────────────────────────────────────────────────────────────

```
           type:  numeric (double)

          range:  [18388,1.349e+10]          units:  1
  unique values:  308                    missing .:  0/703

           mean:  5.4e+09
      std. dev:   6.6e+09

    percentiles:          10%       25%       50%       75%       90%
                        18448     18549     18674   1.3e+10   1.3e+10
```

───

movew1   **Total number of moves experienced in time period 1976-1986**
───

```
           type:  numeric (byte)

          range:  [0,6]                       units:  1
  unique values:  5                      missing .:  0/703

     tabulation:  Freq.   Value
                    660   0
                     40   1
                      1   2
                      1   3
                      1   6
```

───

movew2   **Total number of moves experienced in time period 1987-1996**
───

```
           type:  numeric (byte)
```

```
            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  0/703

      tabulation:  Freq.  Value
                     615  0
                      81  1
                       5  2
                       2  3
```

───

movew3   **Total number of moves experienced in time period 1996-NOW**
───

```
             type:  numeric (byte)

            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  0/703

      tabulation:  Freq.  Value
                     666  0
                      34  1
                       2  2
                       1  3
```

───

msht2r1
    did you consume mushrooms in residence 1 time 2: july 1-december 31 1986
───

```
             type:  numeric (byte)
            label:  LABC, but 1 nonmissing value is not labeled

            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       1         0  0. not answered
                     285         1  1. yes
                     406         2  2. no
                      11         3
```

───

msht2r2
    did you consume mushrooms in residence 2 time 2: july 1-december 31 1986
───

```
             type:  numeric (byte)
            label:  LABC, but 1 nonmissing value is not labeled
```

```
           range:  [0,3]                          units:  1
   unique values:  4                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    547         0  0. not answered
                     41         1  1. yes
                    114         2  2. no
                      1         3
```

───

msht2r3
   did you consume mushrooms in residence 3 time 2: july 1–december 31 1986
───

```
            type:  numeric (byte)
           label:  LABC

           range:  [0,2]                          units:  1
   unique values:  3                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    687         0  0. not answered
                      5         1  1. yes
                     11         2  2. no
```

───

msht2r4
   did you consume mushrooms in residence 4 time 2: july 1–december 31 1986
───

```
            type:  numeric (byte)
           label:  LABC

           range:  [0,2]                          units:  1
   unique values:  2                          missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    701         0  0. not answered
                      2         2  2. no
```

───

msht3r1 did you consume mushrooms in residence 1 time 3: jan 1987 – dec 1990
───

```
            type:  numeric (byte)
           label:  LABC, but 1 nonmissing value is not labeled
```

```
         range:  [0,3]                        units:  1
 unique values:  4                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                     5         0  0. not answered
                   305         1  1. yes
                   389         2  2. no
                     4         3
```

───

msht3r2 did you consume mushrooms   in residence 2 time 3: jan 1987 – dec 1990
───

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                        units:  1
 unique values:  3                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   599         0  0. not answered
                    38         1  1. yes
                    66         2  2. no
```

───

msht3r3 did you consume mushrooms   in residence 3 time 3: jan 1987 – dec 1990
───

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                        units:  1
 unique values:  3                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   679         0  0. not answered
                     6         1  1. yes
                    18         2  2. no
```

───

msht3r4 did you consume mushrooms   in residence 4 time 3: jan 1987 – dec 1990
───

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,0]                        units:  1
 unique values:  1                        missing .:  0/703
```

```
         tabulation:  Freq.   Numeric  Label
                        703         0   0. not answered
```

_____

msht4r1   did you consume mushrooms   in residence 1 in time 4: jan 1991–now
_____

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,2]                     units:  1
      unique values:  3                     missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                          3         0   0. not answered
                        383         1   1. yes
                        317         2   2. no
```

msht4r1:
   1. id you consume MUSHROOMS in Residence 1 in time period from Jan 1, 1991
       through now

_____

msht4r2   did you consume mushrooms   in residence 2 in time 4: jan 1991–now
_____

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,2]                     units:  1
      unique values:  3                     missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                        597         0   0. not answered
                         56         1   1. yes
                         50         2   2. no
```

msht4r2:
   1. id you consume MUSHROOMS in Residence 2 in time period from Jan 1, 1991
       through now

_____

msht4r3   did you consume mushrooms   in residence 3 in time 4: jan 1991–now
_____

```
               type:  numeric (byte)
              label:  LABC
```

```
          range:  [0,2]                         units:  1
   unique values:  3                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                   679         0   0. not answered
                    13         1   1. yes
                    11         2   2. no
```

msht4r3:
1. id you consume MUSHROOMS in Residence 3 in time period from Jan 1, 1991
   through now

──

msht4r4   did you consume mushrooms in residence 4 in time 4: jan 1991-now
──

```
           type:  numeric (byte)
          label:  LABC

          range:  [0,2]                         units:  1
   unique values:  3                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                   699         0   0. not answered
                     2         1   1. yes
                     2         2   2. no
```

msht4r4:
1. id you consume MUSHROOMS in Residence 4 in time period from Jan 1, 1991
   through now

──

ncontw1   use of natural contraception in 1976-1986
──

```
           type:  numeric (byte)
          label:  LABC

          range:  [0,2]                         units:  1
   unique values:  3                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    17         0   0. not answered
                   250         1   1. yes
                   436         2   2. no
```

ncontw2   **use of natural contraception in 1987–1996**

            type: numeric (**byte**)
           label: **LABC**

           range: [**0,2**]   units: **1**
   unique values: **3**   missing .: **0/703**

      tabulation: Freq.   Numeric Label
                      12   0 0. not answered
                     300   1 1. yes
                     391   2 2. no

ncontw3   **use of natural contraception in 1997–now**

            type: numeric (**byte**)
           label: **LABC**

           range: [**0,2**]   units: **1**
   unique values: **3**   missing .: **0/703**

      tabulation: Freq.   Numeric Label
                      12   0 0. not answered
                     231   1 1. yes
                     460   2 2. no

near
radiation from a nuclear plant site is more concentrated near the plant (% of
> ag

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **17**   missing .: **0/703**

            mean: **75.2518**
       std. dev: **33.1111**

     percentiles: 10%   25%   50%   75%   90%
                            20   **50**   **100**   **100**   **100**

near:
   1. adiation from a nuclear plant site is more concentrated near the plant
      site (% of agreement)

---

neg   **indicator function**

---

          type: numeric (**float**)

        range: [**0,1**]   units: **1**
  unique values: **2**   missing .: **0/703**

    tabulation: Freq. Value
               452 **0**
               251 **1**

---

neiw1   **level of danger by neighbors (in percent) in 1986**

---

          type: numeric (**byte**)

        range: [**0,100**]   units: **1**
  unique values: **26**   missing .: **0/703**

         mean: **71.2404**
     std. dev: **32.129**

   percentiles: 10%   25%   50%   75%   90%
                    20   **50**   **80**   **100**   **100**

---

neiw2   **level of danger by neighbors (in percent) in 1996**

---

          type: numeric (**byte**)

        range: [**0,100**]   units: **1**
  unique values: **21**   missing .: **0/703**

         mean: **72.2859**
     std. dev: **28.6236**

   percentiles: 10%   25%   50%   75%   90%
                    30   **50**   **80**   **100**   **100**

---

neiw3   **level of danger by neighbors (in percent) NOW**

```
            type:  numeric (byte)

           range:  [0,100]                     units:  1
   unique values:  15                      missing .:  0/703

            mean:  72.9004
       std. dev:  31.3101

     percentiles:         10%        25%        50%        75%        90%
                          20         50         90         100        100
```

---

nil10w1   **name of illness 10 in time period from 1977 to 1986**

```
            type:  numeric (byte)
           label:  ill862

           range:  [.,.]                       units:  .
   unique values:  0                       missing .:  703/703

      tabulation:  Freq.   Numeric  Label
                   703         .
```

---

nil10w2   **name of illness 10 in time period from 1987–1996**

```
            type:  numeric (byte)
           label:  ill862

           range:  [.,.]                       units:  .
   unique values:  0                       missing .:  703/703

      tabulation:  Freq.   Numeric  Label
                   703         .
```

---

nil10w3   **name of illness 10 in time period now**

```
            type:  numeric (byte)
           label:  ill862
```

```
            range:  [.,.]                              units:  .
    unique values:  0                           missing .:  703/703

       tabulation:  Freq.   Numeric  Label
                      703           .
```

───

nil1w1   **name of illness 1 in time period from 1977 to 1986**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [2,18]                              units:  1
    unique values:  15                          missing .:  519/703

         examples:  13    13. respiratory
                     .
                     .
                     .
```

───

nil1w2   **name of illness 1 in time period from 1987–1996**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [1,18]                              units:  1
    unique values:  17                          missing .:  400/703

         examples:  5     5. gastrointestinal
                    16    16. tumors
                     .
                     .
```

───

nil1w3   **name of illness 1 in time period now**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [1,18]                              units:  1
    unique values:  16                          missing .:  192/703
```

STaTa®

```
         examples:  4      4. endocrine/metabolic
                    6      6. genitourinary
                    13     13. respiratory
                    .
```

───

nil2w1   **name of illness 2 in time period from 1977 to 1986**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [2,18]                        units:  1
    unique values:  15                       missing .:  647/703

         examples:  .
                    .
                    .
                    .
```

───

nil2w2   **name of illness 2 in time period from 1987–1996**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [2,18]                        units:  1
    unique values:  15                       missing .:  576/703

         examples:  .
                    .
                    .
                    .
```

───

nil2w3   **name of illness 2 in time period now**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [1,18]                        units:  1
    unique values:  17                       missing .:  390/703
```

```
         examples:   6      6. genitourinary
                     16     16. tumors
                      .
                      .
```

───

nil3w1   **name of illness 3 in time period from 1977 to 1986**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [2,15]                        units:  1
    unique values:  8                        missing .:  689/703

       tabulation:  Freq.   Numeric  Label
                        1         2  2. cardiovascular
                        1         4  4. endocrine/metabolic
                        2         6  6. genitourinary
                        1         8  8. infectious
                        4         9  9. musculoskeletal
                        1        12  12. peripheral vascular
                        3        13  13. respiratory
                        1        15  15. tumors
                      689         .
```

───

nil3w2   **name of illness 3 in time period from 1987–1996**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [2,18]                        units:  1
    unique values:  12                       missing .:  664/703

         examples:  .
                    .
                    .
                    .
```

───

nil3w3   **name of illness 3 in time period now**

───

```
             type:  numeric (byte)
            label:  ill862
```

```
            range:  [2,18]                          units:  1
    unique values:  15                           missing .:  535/703

         examples:  13     13. respiratory
                    .
                    .
                    .
```

───

nil4w1   **name of illness 4 in time period from 1977 to 1986**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [13,14]                        units:  1
    unique values:  2                            missing .:  700/703

       tabulation:  Freq.   Numeric  Label
                        1        13  13. respiratory
                        2        14  14. rheumatologic
                      700         .
```

───

nil4w2   **name of illness 4 in time period from 1987–1996**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [2,14]                         units:  1
    unique values:  8                            missing .:  694/703

       tabulation:  Freq.   Numeric  Label
                        1         2  2. cardiovascular
                        1         5  5. gastrointestinal
                        2         6  6. genitourinary
                        1         7  7. hematological
                        1         9  9. musculoskeletal
                        1        12  12. peripheral vascular
                        1        13  13. respiratory
                        1        14  14. rheumatologic
                      694         .
```

───

nil4w3   **name of illness 4 in time period now**

───

```
            type:  numeric (byte)
            label:  ill862

            range:  [2,18]                        units:  1
    unique values:  12                        missing .:  621/703

        examples:  .
                   .
                   .
                   .
```

───

nil5w1   **name of illness 5 in time period from 1977 to 1986**

───

```
            type:  numeric (byte)
            label:  ill862

            range:  [2,2]                         units:  1
    unique values:  1                         missing .:  702/703

       tabulation:  Freq.   Numeric  Label
                        1         2  2. cardiovascular
                      702         .
```

───

nil5w2   **name of illness 5 in time period from 1987–1996**

───

```
            type:  numeric (byte)
            label:  ill862

            range:  [10,16]                       units:  1
    unique values:  2                         missing .:  699/703

       tabulation:  Freq.   Numeric  Label
                        3        10  10. neurological
                        1        16  16. tumors
                      699         .
```

───

nil5w3   **name of illness 5 in time period now**

───

```
            type:  numeric (byte)
            label:  ill862
```

```
              range:  [2,18]                        units:  1
      unique values:  15                         missing .:  652/703

           examples:  .
                      .
                      .
                      .
```

───

nil6w1   **name of illness 6 in time period from 1977 to 1986**

───

```
               type:  numeric (byte)
              label:  ill862

              range:  [.,.]                         units:  .
      unique values:  0                          missing .:  703/703

          tabulation:  Freq.   Numeric  Label
                        703         .
```

───

nil6w2   **name of illness 6 in time period from 1987–1996**

───

```
               type:  numeric (byte)
              label:  ill862

              range:  [13,13]                       units:  1
      unique values:  1                          missing .:  702/703

          tabulation:  Freq.   Numeric  Label
                          1        13  13. respiratory
                        702         .
```

───

nil6w3   **name of illness 6 in time period now**

───

```
               type:  numeric (byte)
              label:  ill862

              range:  [2,18]                         units:  1
      unique values:  12                         missing .:  678/703
```

```
        examples:  .
                   .
                   .
                   .
```

_____

nil7w1   **name of illness 7 in time period from 1977 to 1986**

_____

```
            type:  numeric (byte)
           label:  ill862

           range:  [.,.]                          units:  .
   unique values:  0                          missing .:  703/703

      tabulation:  Freq.   Numeric  Label
                    703          .
```

_____

nil7w2   **name of illness 7 in time period from 1987–1996**

_____

```
            type:  numeric (byte)
           label:  ill862

           range:  [16,16]                        units:  1
   unique values:  1                          missing .:  702/703

      tabulation:  Freq.   Numeric  Label
                      1        16  16. tumors
                    702          .
```

_____

nil7w3   **name of illness 7 in time period now**

_____

```
            type:  numeric (byte)
           label:  ill862

           range:  [6,17]                         units:  1
   unique values:  8                          missing .:  693/703
```

```
        tabulation:  Freq.   Numeric  Label
                         1         6  6. genitourinary
                         1         7  7. hematological
                         1         9  9. musculoskeletal
                         1        10  10. neurological
                         1        12  12. peripheral vascular
                         2        13  13. respiratory
                         2        16  16. tumors
                         1        17  17. substance use
                       693         .
```

───

nil8w1   **name of illness 8 in time period from 1977 to 1986**
───

```
              type:  numeric (byte)
             label:  ill862

             range:  [.,.]                        units:  .
     unique values:  0                        missing .:  703/703

        tabulation:  Freq.   Numeric  Label
                       703         .
```

───

nil8w2   **name of illness 8 in time period from 1987–1996**
───

```
              type:  numeric (byte)
             label:  ill862

             range:  [.,.]                        units:  .
     unique values:  0                        missing .:  703/703

        tabulation:  Freq.   Numeric  Label
                       703         .
```

───

nil8w3   **name of illness 8 in time period now**
───

```
              type:  numeric (byte)
             label:  ill862

             range:  [6,16]                       units:  1
     unique values:  5                        missing .:  697/703
```

```
        tabulation:  Freq.   Numeric  Label
                        1         6  6. genitourinary
                        2         9  9. musculoskeletal
                        1        12  12. peripheral vascular
                        1        14  14. rheumatologic
                        1        16  16. tumors
                      697         .
```

───

nil9w1   **name of illness 9 in time period from 1977 to 1986**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [.,.]                          units:  .
    unique values:  0                          missing .:  703/703

        tabulation:  Freq.   Numeric  Label
                      703         .
```

───

nil9w2   **name of illness 9 in time period from 1987–1996**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [.,.]                          units:  .
    unique values:  0                          missing .:  703/703

        tabulation:  Freq.   Numeric  Label
                      703         .
```

───

nil9w3   **name of illness 9 in time period now**

───

```
             type:  numeric (byte)
            label:  ill862

            range:  [8,16]                         units:  1
    unique values:  3                          missing .:  700/703
```

```
        tabulation:  Freq.   Numeric  Label
                        1         8   8. infectious
                        1        13   13. respiratory
                        1        16   16. tumors
                      700         .
```

───

numresp   **Number of respondents per area**

───

```
              type:  numeric (float)

             range:  [2,9240]                     units:  1
     unique values:  43                       missing .:  2/703

              mean:  5955.15
          std. dev:  4285.82

       percentiles:        10%      25%      50%      75%      90%
                            92      320     9240     9240     9240
```

───

oblacc{right:oblast of residence at time of accident
}

───

```
              type:  numeric (byte)
             label:  LABG

             range:  [0,26]                       units:  1
     unique values:  22                       missing .:  0/703

          examples:  10     10. kyiv
                     10     10. kyiv
                     10     10. kyiv
                     10     10. kyiv
```

───

oblborn   **birthplace oblast**

───

```
              type:  numeric (byte)
             label:  LABG

             range:  [1,26]                       units:  1
     unique values:  25                       missing .:  0/703
```

```
    examples:  10    10. kyiv
               10    10. kyiv
               10    10. kyiv
               23    23. zhytomyr
```

---

oblnow   **current oblast**

```
           type:  numeric (byte)
          label:  LABG

          range:  [5,23]                        units:  1
  unique values:  3                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                     1         5   5. dontsk
                   603        10   10. kyiv
                    99        23   23. zhytomyr
```

---

oblnown   **Current Oblast of residence**

```
           type:  numeric (long)
          label:  oblnown

          range:  [1,3]                         units:  1
  unique values:  3                         missing .:  2/703

     tabulation:  Freq.   Numeric  Label
                     1         1   dontsk
                   601         2   kyiv
                    99         3   zhytomyr
                     2         .
```

---

oblt1r1   **oblast of residence 1 time 1 april 26–june 30 1986**

```
           type:  numeric (byte)
          label:  LABG

          range:  [0,26]                        units:  1
  unique values:  23                        missing .:  0/703
```

```
             examples:  10      10. kyiv
                        10      10. kyiv
                        10      10. kyiv
                        10      10. kyiv
```

oblt1r1:
  1. blast of Residence 1 for the time period: from April 26, 1986 through
      June 30, 1986

───

oblt1r2   **oblast of residence 2 time 1 april 26–june 30 1986**
───

```
                 type:  numeric (byte)
                label:  LABG

                range:  [0,26]                          units:  1
        unique values:  23                          missing .:  0/703

             examples:  0       0. not answered
                        0       0. not answered
                        0       0. not answered
                        0       0. not answered
```

oblt1r2:
  1. blast of Residence 2 for the time period: from April 26, 1986 through
      June 30, 1986

───

oblt1r3   **oblast of residence 3 time 1 april 26–june 30 1986**
───

```
                 type:  numeric (byte)
                label:  LABG

                range:  [0,26]                          units:  1
        unique values:  14                          missing .:  0/703

             examples:  0       0. not answered
                        0       0. not answered
                        0       0. not answered
                        0       0. not answered
```

oblt1r3:
  1. blast of Residence 3 for the time period: from April 26, 1986 through
      June 30, 1986

───

oblt1r4   **oblast of residence 4 time 1 april 26–june 30 1986**

───

```
              type:  numeric (byte)
              label:  LABG

              range:  [0,25]                      units:  1
      unique values:  4                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                       700          0  0. not answered
                         1         10  10. kyiv
                         1         22  22. zaporizhia
                         1         25  25. ark
```

oblt1r4:
  1. blast of Residence 4 for the time period: from April 26, 1986 through
      June 30, 1986

───

oblt2r1   **oblast of residence 1 time 2: july 1–december 31 1986**

───

```
              type:  numeric (byte)
              label:  LABG

              range:  [0,26]                      units:  1
      unique values:  24                       missing .:  0/703

           examples:  10     10. kyiv
                       10     10. kyiv
                       10     10. kyiv
                       12     12. luhansk
```

oblt2r1:
  1. blast of Residence 1 for the time period: from July 1, 1986 through
      December 31, 1986

───

oblt2r2   **oblast of residence 2 time 2: july 1–december 31 1986**

───

```
              type:  numeric (byte)
              label:  LABG

              range:  [0,26]                      units:  1
      unique values:  25                       missing .:  0/703
```

stata

```
        examples:  0      0. not answered
                   0      0. not answered
                   0      0. not answered
                   8      8. kherson
```

oblt2r2:
  1. blast of Residence 2 for the time period: from July 1, 1986 through
     December 31, 1986

───

oblt2r3   **oblast of residence 3 time 2: july 1–december 31 1986**
───

```
            type:  numeric (byte)
           label:  LABG

           range:  [0,26]                          units:  1
   unique values:  9                           missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    687         0  0. not answered
                      2         5  5. dontsk
                      1         6  6. ivano-frankivsk
                      1         9  9. khmelnytskyi
                      1        10  10. kyiv
                      2        15  15. odessa
                      1        23  23. zhytomyr
                      5        25  25. ark
                      3        26  26. outside ukraine
```

oblt2r3:
  1. blast of Residence 3 for the time period: from July 1, 1986 through
     December 31, 1986

───

oblt2r4   **oblast of residence 4 time 2: july 1–december 31 1986**
───

```
            type:  numeric (byte)
           label:  LABG

           range:  [0,26]                          units:  1
   unique values:  3                           missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    701         0  0. not answered
                      1        10  10. kyiv
                      1        26  26. outside ukraine
```

oblt2r4:
  1. blast of Residence 4 for the time period: from July 1, 1986 through
      December 31, 1986

───

oblt3r1   **oblast of residence 1 time 3: jan 1987 – dec 1990**
───

                  type: numeric (**byte**)
                 label: **LABG**

                 range: [**0,26**]   units: **1**
         unique values: **22**   missing .: **0/703**

              examples: **10**   10. kyiv
                         10   10. kyiv
                         10   10. kyiv
                         10   10. kyiv

oblt3r1:
  1. blast of residence for the time period:Jan. 1, 1987 through December 31,
      1990, Residence 1

───

oblt3r2   **oblast of residence 2 time 3: jan 1987 – dec 1990**
───

                  type: numeric (**byte**)
                 label: **LABG**

                 range: [**0,26**]   units: **1**
         unique values: **19**   missing .: **0/703**

              examples: **0**   0. not answered
                         0   0. not answered
                         0   0. not answered
                         0   0. not answered

oblt3r2:
  1. blast of residence for the time period:Jan. 1, 1987 through December 31,
      1990, Residence 2

───

oblt3r3   **oblast of residence 3 time 3: jan 1987 – dec 1990**
───

                  type: numeric (**byte**)
                 label: **LABG**

```
             range:  [0,26]                          units:  1
     unique values:  9                             missing .:  0/703

        tabulation:  Freq.    Numeric  Label
                      678           0  0. not answered
                        2           1  1. cherkasy
                        3          10  10. kyiv
                        1          15  15. odessa
                        1          16  16. poltava
                        1          21  21. volyn/volhynia
                        7          23  23. zhytomyr
                        2          25  25. ark
                        8          26  26. outside ukraine
```

oblt3r3:
  1. blast of residence for the time period:Jan. 1, 1987 through December 31,
      1990, Residence 3

───

oblt3r4   **oblast of residence 4 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABG

             range:  [0,10]                          units:  10
     unique values:  2                             missing .:  0/703

        tabulation:  Freq.    Numeric  Label
                      702           0  0. not answered
                        1          10  10. kyiv
```

oblt3r4:
  1. blast of residence for the time period:Jan. 1, 1987 through December 31,
      1990, Residence 4

───

oblt4r1   **oblast of the residence 1 time 4: jan 1991–now**
───

```
              type:  numeric (byte)
             label:  LABG

             range:  [0,26]                          units:  1
     unique values:  18                            missing .:  0/703
```

```
            examples:  10    10. kyiv
                       10    10. kyiv
                       10    10. kyiv
                       10    10. kyiv
```

---

oblt4r2   **oblast of the residence 2 time 4: jan 1991-now**

```
               type:  numeric (byte)
              label:  LABG

              range:  [0,26]                          units:  1
      unique values:  18                          missing .:  0/703

            examples:  0    0. not answered
                       0    0. not answered
                       0    0. not answered
                       0    0. not answered
```

---

oblt4r3   **oblast of the residence 3 time 4: jan 1991-now**

```
               type:  numeric (byte)
              label:  LABG

              range:  [0,26]                          units:  1
      unique values:  11                          missing .:  0/703

            examples:  0    0. not answered
                       0    0. not answered
                       0    0. not answered
                       0    0. not answered
```

---

oblt4r4   **oblast of the residence 4 time 4: jan 1991-now**

```
               type:  numeric (byte)
              label:  LABG

              range:  [0,26]                          units:  1
      unique values:  5                           missing .:  0/703
```

```
     tabulation: Freq.   Numeric  Label
                   699         0  0. not answered
                     1        10  10. kyiv
                     1        13  13. lviv
                     1        23  23. zhytomyr
                     1        26  26. outside ukraine
```

───

oblwork   **oblast of work /study at the time of accident**
───

```
            type:  numeric (byte)
           label:  LABG

           range:  [0,26]                      units:  1
   unique values:  22                     missing .:  0/703

        examples:  10      10. kyiv
                   10      10. kyiv
                   10      10. kyiv
                   10      10. kyiv
```

───

obsess   **obsession-compulsion**
───

```
            type:  numeric (byte)

           range:  [0,22]                      units:  1
   unique values:  22                     missing .:  0/703

            mean:  4.48364
        std. dev:  4.3082

     percentiles:       10%      25%      50%      75%      90%
                          0        1        4        7       10
```

───

occ1w1   **profess executive administration in 1986**
───

```
            type:  numeric (byte)
           label:  LABJ

           range:  [0,1]                       units:  1
   unique values:  2                      missing .:  0/703
```

```
    tabulation:  Freq.   Numeric  Label
                   556         0  0. not selected
                   147         1  1. selected
```

_____

occ1w2   **profess executive administration in 1996**
_____

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                          units:  1
 unique values:  2                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   496         0  0. not selected
                   207         1  1. selected
```

_____

occ1w3   **professional executive administration now**
_____

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                          units:  1
 unique values:  2                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   514         0  0. not selected
                   189         1  1. selected
```

_____

occ2w1   **technical sales admin support in 1986**
_____

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                          units:  1
 unique values:  2                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   614         0  0. not selected
                    89         1  1. selected
```

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   577         0  0. not selected
                   126         1  1. selected
```

occ2w3   **technical sales admin support now**

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   582         0  0. not selected
                   121         1  1. selected
```

occ3w1   **service occup protective services   in 1986**

```
          type:  numeric (byte)
         label:  LABJ

         range:  [0,1]                              units:  1
 unique values:  2                              missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   657         0  0. not selected
                    46         1  1. selected
```

occ3w2   **service occup protective services in 1996**

```
          type:  numeric (byte)
         label:  LABJ
```

```
            range:  [0,1]                          units:  1
    unique values:  2                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     632         0  0. not selected
                      71         1  1. selected
```

_____

occ3w3   **service occup protective services now**
_____

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                          units:  1
    unique values:  2                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     628         0  0. not selected
                      75         1  1. selected
```

_____

occ4w1   **precision prod mechan craft construction   in 1986**
_____

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                          units:  1
    unique values:  2                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     654         0  0. not selected
                      49         1  1. selected
```

_____

occ4w2   **precision prod mechan craft construction in 1996**
_____

```
             type:  numeric (byte)
            label:  LABJ

            range:  [0,1]                          units:  1
    unique values:  2                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     644         0  0. not selected
                      59         1  1. selected
```

---

occ4w3   **precision prod mechan craft construction now**

---

             type: numeric (**byte**)
            label: **LABJ**

            range: [**0,1**]   units: **1**
    unique values: **2**   missing .: **0/703**

       tabulation: Freq.   Numeric Label
                     660   **0** 0. not selected
                      43   **1** 1. selected

---

occ5w1   **factory laborer machinist transp cleaner   in 1986**

---

             type: numeric (**byte**)
            label: **LABJ**

            range: [**0,1**]   units: **1**
    unique values: **2**   missing .: **0/703**

       tabulation: Freq.   Numeric Label
                     680   **0** 0. not selected
                      23   **1** 1. selected

---

occ5w2   **factory laborer machinist transp cleaner in 1996**

---

             type: numeric (**byte**)
            label: **LABJ**

            range: [**0,1**]   units: **1**
    unique values: **2**   missing .: **0/703**

       tabulation: Freq.   Numeric Label
                     673   **0** 0. not selected
                      30   **1** 1. selected

---

occ5w3   **factory laborer machinist transp cleaner now**

---

             type: numeric (**byte**)
            label: **LABJ**

```
                  range:  [0,1]                         units:  1
          unique values:  2                          missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                            680         0  0. not selected
                             23         1  1. selected
```

---

occ6w1   **farming agricul forestry fishing trapping logging   in 1986**
_____

```
                   type:  numeric (byte)
                  label:  LABJ

                  range:  [0,1]                         units:  1
          unique values:  2                          missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                            689         0  0. not selected
                             14         1  1. selected
```

---

occ6w2   **farming agricul forestry fishing trapping logging in 1996**
_____

```
                   type:  numeric (byte)
                  label:  LABJ

                  range:  [0,1]                         units:  1
          unique values:  2                          missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                            689         0  0. not selected
                             14         1  1. selected
```

---

occ6w3   **farming agricul forestry fishing trapping logging now**
_____

```
                   type:  numeric (byte)
                  label:  LABJ

                  range:  [0,1]                         units:  1
          unique values:  2                          missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                            695         0  0. not selected
                              8         1  1. selected
```

occ7w1   **homemaking or caregiving   in 1986**

```
         type:  numeric (byte)
        label:  LABJ

        range:  [0,1]                        units:  1
unique values:  2                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  684         0  0. not selected
                   19         1  1. selected
```

occ7w2   **homemaking caregiving in 1996**

```
         type:  numeric (byte)
        label:  LABJ

        range:  [0,1]                        units:  1
unique values:  2                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  656         0  0. not selected
                   47         1  1. selected
```

occ7w3   **homemaking or caregiving now**

```
         type:  numeric (byte)
        label:  LABJ

        range:  [0,1]                        units:  1
unique values:  2                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  536         0  0. not selected
                  167         1  1. selected
```

occ8w1   **student   in 1986**

```
         type:  numeric (byte)
        label:  LABJ
```

```
          range:  [0,1]                         units:  1
  unique values:  2                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   469         0  0. not selected
                   234         1  1. selected
```

_____

occ8w2   **student in 1996**
_____

```
           type:  numeric (byte)
          label:  LABJ

          range:  [0,1]                         units:  1
  unique values:  2                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   632         0  0. not selected
                    71         1  1. selected
```

_____

occ8w3   **student now**
_____

```
           type:  numeric (byte)
          label:  LABJ

          range:  [0,1]                         units:  1
  unique values:  2                         missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   702         0  0. not selected
                     1         1  1. selected
```

_____

occt1r1   **occupation while in residence 1 time 1 april 26-june 30 1986**
_____

```
           type:  numeric (byte)
          label:  LABM

          range:  [1,3]                         units:  1
  unique values:  3                         missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                      124          1  1. primarily indoors
                      183          2  2. primarily outdoors
                      396          3  3. combination of both
```

occt1r1:
   1. ccupation while in residence 1 for the time period: from April 26, 1986
       through June 30, 1986

───

occt1r2   **occupation while in residence 2 time 1 april 26–june 30 1986**
───

```
               type:  numeric (byte)
              label:  LABM

              range:  [0,3]                           units:  1
      unique values:  4                            missing .:  101/703

        tabulation:  Freq.   Numeric  Label
                      453          0  0. not answered
                       45          1  1. primarily indoors
                       26          2  2. primarily outdoors
                       78          3  3. combination of both
                      101          .
```

occt1r2:
   1. ccupation while in residence 2 for the time period: from April 26, 1986
       through June 30, 1986

───

occt1r3   **occupation while in residence 3 time 1 april 26–june 30 1986**
───

```
               type:  numeric (byte)
              label:  LABM

              range:  [0,3]                           units:  1
      unique values:  3                            missing .:  124/703

        tabulation:  Freq.   Numeric  Label
                      560          0  0. not answered
                        2          2  2. primarily outdoors
                       17          3  3. combination of both
                      124          .
```

occt1r3:
  1. ccupation while in residence 3 for the time period: from April 26, 1986
      through June 30, 1986

───

occt1r4   **occupation while in residence 1 time 1 april 26–june 30 1986**
───

                   type: numeric (**byte**)
                  label: **LABM**

                  range: [**0,3**]   units: **1**
          unique values: **3**   missing .: **124/703**

              tabulation: Freq.   Numeric Label
                            576   **0** 0. not answered
                              1   **2** 2. primarily outdoors
                              2   **3** 3. combination of both
                            124   **.**

occt1r4:
  1. ccupation while in residence 4 for the time period: from April 26, 1986
      through June 30, 1986

───

occt2r1   **occupation when in residence 1 time 2: july 1–december 31 1986**
───

                   type: numeric (**byte**)
                  label: **LABM**

                  range: [**0,3**]   units: **1**
          unique values: **4**   missing .: **0/703**

              tabulation: Freq.   Numeric Label
                              1   **0** 0. not answered
                            135   **1** 1. primarily indoors
                            174   **2** 2. primarily outdoors
                            393   **3** 3. combination of both

occt2r1:
  1. ccupation when in residence 1 for the time period: from July 1, 1986
      through December 31, 1986

───

occt2r2   **occupation when in residence 2 time 2: july 1–december 31 1986**
───

```
            type:  numeric (byte)
            label:  LABM


            range:  [0,3]                        units:  1
    unique values:  4                       missing .:  103/703

        tabulation:  Freq.   Numeric  Label
                      439        0  0. not answered
                       37        1  1. primarily indoors
                       34        2  2. primarily outdoors
                       90        3  3. combination of both
                      103        .
```

occt2r2:
  1. ccupation when in residence 2 for the time period: from July 1, 1986
      through December 31, 1986

_____

occt2r3   occupation when in residence 3 time 2: july 1–december 31 1986
_____

```
            type:  numeric (byte)
            label:  LABM


            range:  [0,3]                        units:  1
    unique values:  4                       missing .:  125/703

        tabulation:  Freq.   Numeric  Label
                      562        0  0. not answered
                        3        1  1. primarily indoors
                        6        2  2. primarily outdoors
                        7        3  3. combination of both
                      125        .
```

occt2r3:
  1. ccupation when in residence 3 for the time period: from July 1, 1986
      through December 31, 1986

_____

occt2r4   occupation when in residence 4 time 2: july 1–december 31 1986
_____

```
            type:  numeric (byte)
            label:  LABM


            range:  [0,3]                        units:  1
    unique values:  2                       missing .:  125/703
```

```
        tabulation:  Freq.   Numeric  Label
                       576         0  0. not answered
                         2         3  3. combination of both
                       125         .
```

occt2r4:

  1. ccupation when in residence 4 for the time period: from July 1, 1986
      through December 31, 1986

───

occt3r1   **occupation while in residence 1 time 3: jan 1987 – dec 1990**
───

```
             type:  numeric (byte)
            label:  LABO

            range:  [0,3]                          units:  1
    unique values:  4                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                         1         0  0. not answered
                       109         1  1. primary indoors
                       180         2  2. primarily outdoors
                       413         3  3. combination of both
```

───

occt3r2   **occupation while in residence 2 time 3: jan 1987 – dec 1990**
───

```
             type:  numeric (byte)
            label:  LABO

            range:  [0,3]                          units:  1
    unique values:  4                          missing .:  110/703

        tabulation:  Freq.   Numeric  Label
                       485         0  0. not answered
                        24         1  1. primary indoors
                        25         2  2. primarily outdoors
                        59         3  3. combination of both
                       110         .
```

───

occt3r3   **occupation while in residence 3 time 3: jan 1987 – dec 1990**
───

```
             type:  numeric (byte)
            label:  LABO
```

```
             range:  [0,3]                              units:  1
     unique values:  4                              missing .:  124/703

        tabulation:  Freq.   Numeric  Label
                      554        0   0. not answered
                        4        1   1. primary indoors
                        7        2   2. primarily outdoors
                       14        3   3. combination of both
                      124        .
```

───

occt3r4   **occupation while in   residence 4 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABO

             range:  [0,2]                              units:  1
     unique values:  2                              missing .:  125/703

        tabulation:  Freq.   Numeric  Label
                      577        0   0. not answered
                        1        2   2. primarily outdoors
                      125        .
```

───

occt4r1   **ocupation when in residence 1 time 4: jan 1991–now**
───

```
              type:  numeric (byte)
             label:  LABM

             range:  [1,3]                              units:  1
     unique values:  3                              missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      101        1   1. primarily indoors
                      189        2   2. primarily outdoors
                      413        3   3. combination of both
```

───

occt4r2   **ocupation when in residence 2 time 4: jan 1991–now**
───

```
              type:  numeric (byte)
             label:  LABM
```

```
           range:  [0,3]                          units:  1
   unique values:  4                         missing .:  112/703

     tabulation:  Freq.   Numeric  Label
                    485         0  0. not answered
                     16         1  1. primarily indoors
                     33         2  2. primarily outdoors
                     57         3  3. combination of both
                    112         .
```

───

occt4r3   **ocupation when in residence 3 time 4: jan 1991−now**
───

```
            type:  numeric (byte)
           label:  LABM

           range:  [0,3]                          units:  1
   unique values:  4                         missing .:  124/703

     tabulation:  Freq.   Numeric  Label
                    555         0  0. not answered
                      1         1  1. primarily indoors
                      9         2  2. primarily outdoors
                     14         3  3. combination of both
                    124         .
```

───

occt4r4   **ocupation when in residence 4 time 4: jan 1991−now**
───

```
            type:  numeric (byte)
           label:  LABM

           range:  [0,3]                          units:  1
   unique values:  2                         missing .:  125/703

     tabulation:  Freq.   Numeric  Label
                    574         0  0. not answered
                      4         3  3. combination of both
                    125         .
```

───

pain   **pain (p)**
───

```
            type:  numeric (double)
```

```
          range:  [0,90.25]                       units:  .01
  unique values:  113                          missing .:  0/703

           mean:  15.3704
       std. dev:  22.1101

    percentiles:        10%        25%        50%        75%        90%
                          0          0          0      25.28      49.41
```

───

painq1980   **number of pain medications per week in 1980**
───

```
           type:  numeric (byte)

          range:  [0,14]                         units:  1
  unique values:  10                          missing .:  0/703

           mean:  .260313
       std. dev:  1.05366

    percentiles:        10%        25%        50%        75%        90%
                          0          0          0          0          1
```

───

painq1981   **number of pain medications per week in 1981**
───

```
           type:  numeric (byte)

          range:  [0,14]                         units:  1
  unique values:  10                          missing .:  0/703

           mean:  .240398
       std. dev:  1.03938

    percentiles:        10%        25%        50%        75%        90%
                          0          0          0          0          1
```

───

painq1982   **number of pain medications per week in 1982**
───

```
           type:  numeric (byte)

          range:  [0,14]                         units:  1
  unique values:  11                          missing .:  0/703
```

```
          mean:   .254623
      std. dev:   1.07246

   percentiles:          10%        25%        50%        75%        90%
                           0          0          0          0          1
```

──

painq1983   **number of pain medications per week in 1983**
──

```
          type:   numeric (byte)

         range:   [0,14]                         units:   1
 unique values:   11                         missing .:   0/703

          mean:   .277383
      std. dev:   1.13159

   percentiles:          10%        25%        50%        75%        90%
                           0          0          0          0          1
```

──

painq1984   **number of pain medications per week in 1984**
──

```
          type:   numeric (byte)

         range:   [0,14]                         units:   1
 unique values:   11                         missing .:   0/703

          mean:   .268848
      std. dev:   1.10179

   percentiles:          10%        25%        50%        75%        90%
                           0          0          0          0          1
```

──

painq1985   **number of pain medications per week in 1985**
──

```
          type:   numeric (byte)

         range:   [0,20]                         units:   1
 unique values:   12                         missing .:   0/703

          mean:   .331437
      std. dev:   1.39585
```

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percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1**

_____

painq1986   **number of pain medications per week in 1986**
_____

	type:	numeric (**byte**)		

range:	[**0,21**]	units:	**1**
unique values:	**13**	missing .:	**0/703**

	mean:	**.492176**
	std. dev:	**1.80917**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1**

_____

painq1987   **number of pain medications per week in 1987**
_____

	type:	numeric (**byte**)		

range:	[**0,20**]	units:	**1**
unique values:	**13**	missing .:	**0/703**

	mean:	**.516358**
	std. dev:	**1.64929**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1**

_____

painq1988   **number of pain medications per week in 1988**
_____

	type:	numeric (**byte**)		

range:	[**0,20**]	units:	**1**
unique values:	**13**	missing .:	**0/703**

	mean:	**.537696**
	std. dev:	**1.62983**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1**

_____

painq1989   **number of pain medications per week in 1989**

_____

              type: numeric (**byte**)

             range: [**0,20**]   units: **1**
     unique values: **12**   missing .: **0/703**

              mean: **.577525**
          std. dev: **1.68263**

       percentiles: 10%   25%   50%   75%   90%
                              0   **0**   **0**   **0**   **2**

_____

painq1990   **number of pain medications per week in 1990**

_____

              type: numeric (**byte**)

             range: [**0,20**]   units: **1**
     unique values: **13**   missing .: **0/703**

              mean: **.697013**
          std. dev: **1.98228**

       percentiles: 10%   25%   50%   75%   90%
                              0   **0**   **0**   **0**   **2**

_____

painq1991   **number of pain medications per week in 1991**

_____

              type: numeric (**byte**)

             range: [**0,20**]   units: **1**
     unique values: **13**   missing .: **0/703**

              mean: **.742532**
          std. dev: **2.05633**

       percentiles: 10%   25%   50%   75%   90%
                              0   **0**   **0**   **1**   **2**

_____

painq1992   **number of pain medications per week in 1992**

_____

```
           type:  numeric (byte)

          range:  [0,35]                          units:  1
  unique values:  17                          missing .:  0/703

           mean:  .934566
       std. dev:  2.86769

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         1         2
```

───

painq1993   **number of pain medications per week in 1993**

```
           type:  numeric (byte)

          range:  [0,35]                          units:  1
  unique values:  15                          missing .:  0/703

           mean:  .883357
       std. dev:  2.68329

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         1         2
```

───

painq1994   **number of pain medications per week in 1994**

```
           type:  numeric (byte)

          range:  [0,35]                          units:  1
  unique values:  17                          missing .:  0/703

           mean:  .968706
       std. dev:  2.88312

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         1         3
```

───

painq1995   **number of pain medications per week in 1995**

```
           type:  numeric (byte)
```

```
         range:  [0,35]                      units:  1
 unique values:  17                      missing .:  0/703

          mean:  .997155
      std. dev:  2.83497

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         1         3
```

───

painq1996   **number of pain medications per week in 1996**

───

```
          type:  numeric (byte)

         range:  [0,35]                      units:  1
 unique values:  18                      missing .:  0/703

          mean:  1.21195
      std. dev:  3.37525

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         1         3
```

───

painq1997   **number of pain medications per week in 1997**

───

```
          type:  numeric (byte)

         range:  [0,35]                      units:  1
 unique values:  19                      missing .:  0/703

          mean:  1.37838
      std. dev:  3.62316

   percentiles:        10%       25%       50%       75%       90%
                         0         0         0         1         3
```

───

painq1998   **number of pain medications per week in 1998**

───

```
          type:  numeric (byte)

         range:  [0,35]                      units:  1
 unique values:  18                      missing .:  0/703
```

```
            mean:   1.39829
        std. dev:   3.64533

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          1          4
```

───

painq1999   **number of pain medications per week in 1999**

───

```
            type:   numeric (byte)

           range:   [0,35]                      units:   1
   unique values:   18                      missing .:   0/703

            mean:   1.42105
        std. dev:   3.63885

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          1          4
```

───

painq2000   **number of pain medications per week in 2000**

───

```
            type:   numeric (byte)

           range:   [0,42]                      units:   1
   unique values:   20                      missing .:   0/703

            mean:   1.65292
        std. dev:   4.16971

     percentiles:         10%        25%        50%        75%        90%
                            0          0          0          1          4
```

───

painq2001   **number of pain medications per week in 2001**

───

```
            type:   numeric (byte)

           range:   [0,42]                      units:   1
   unique values:   20                      missing .:   0/703

            mean:   1.69986
        std. dev:   4.23519
```

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percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	4

---

painq2002   **number of pain medications per week in 2002**

---

type:	numeric (**byte**)

range:	[**0,42**]	units:	**1**
unique values:	**20**	missing .:	**0/703**

mean:	**1.73684**
std. dev:	**4.24169**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	5

---

painq2003   **number of pain medications per week in 2003**

---

type:	numeric (**byte**)

range:	[**0,42**]	units:	**1**
unique values:	**20**	missing .:	**0/703**

mean:	**1.81223**
std. dev:	**4.35746**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	5

---

painq2004   **number of pain medications per week in 2004**

---

type:	numeric (**byte**)

range:	[**0,42**]	units:	**1**
unique values:	**20**	missing .:	**0/703**

mean:	**1.90043**
std. dev:	**4.38188**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	6

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_____

painq2005   **number of pain medications per week in 2005**

_____

              type: numeric (**byte**)

             range: [**0,50**]   units: **1**
     unique values: **20**   missing .: **0/703**

              mean: **2.00996**
          std. dev: **4.6325**

       percentiles: 10%   25%   50%   75%   90%
                              0   **0**   **0**   **2**   **6**

_____

painq2006   **number of pain medications per week in 2006**

_____

              type: numeric (**byte**)

             range: [**0,50**]   units: **1**
     unique values: **20**   missing .: **0/703**

              mean: **2.05121**
          std. dev: **4.68588**

       percentiles: 10%   25%   50%   75%   90%
                              0   **0**   **0**   **2**   **6**

_____

painq2007   **number of pain medications per week in 2007**

_____

              type: numeric (**byte**)

             range: [**0,50**]   units: **1**
     unique values: **20**   missing .: **0/703**

              mean: **2.14509**
          std. dev: **4.7263**

       percentiles: 10%   25%   50%   75%   90%
                              0   **0**   **0**   **2**   **6**

_____

painq2008   **number of pain medications per week in 2008**

_____

```
              type:  numeric (byte)

             range:  [0,63]                      units:  1
     unique values:  21                      missing .:  0/703

              mean:  2.43954
          std. dev:  5.35375

       percentiles:        10%       25%       50%       75%       90%
                             0         0         1         2         7
```

---

painq2009   **number of pain medications per week in 2009**

```
              type:  numeric (byte)

             range:  [0,50]                      units:  1
     unique values:  20                      missing .:  0/703

              mean:  2.45661
          std. dev:  4.86051

       percentiles:        10%       25%       50%       75%       90%
                             0         0         1         3         7
```

---

painq2010   **number of pain medications per week in 2010**

```
              type:  numeric (byte)

             range:  [0,42]                      units:  1
     unique values:  19                      missing .:  0/703

              mean:  1.69986
          std. dev:  4.42211

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         1         4
```

---

paran   **paranoid ideation**

```
              type:  numeric (byte)
```

```
           range:  [0,20]                        units:  1
   unique values:  19                          missing .:  0/703

            mean:  3.49502
        std. dev:  3.65299

     percentiles:        10%       25%       50%       75%       90%
                           0         0         2         5         9
```

───

pdisl1980   **level of somatic/physical discomforts (in percentage) in 1980**

───

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  11                          missing .:  0/703

            mean:  1.55761
        std. dev:  8.43691

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         0         0
```

───

pdisl1981   **level of somatic/physical discomforts (in percentage) in 1981**

───

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  11                          missing .:  0/703

            mean:  1.45804
        std. dev:  8.22411

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         0         0
```

───

pdisl1982   **level of somatic/physical discomforts (in percentage) in 1982**

───

```
            type:  numeric (byte)

           range:  [0,80]                       units:  1
   unique values:  10                          missing .:  0/703
```

```
           mean:   1.42532
      std. dev:   7.20634

    percentiles:         10%        25%        50%        75%        90%
                           0          0          0          0          0
```

──

pdisl1983   **level of somatic/physical discomforts (in percentage) in 1983**

──

```
           type:   numeric (byte)

          range:   [0,90]                         units:   1
  unique values:   11                         missing .:   0/703

           mean:   1.96871
      std. dev:   9.17939

    percentiles:         10%        25%        50%        75%        90%
                           0          0          0          0          0
```

──

pdisl1984   **level of somatic/physical discomforts (in percentage) in 1984**

──

```
           type:   numeric (byte)

          range:   [0,100]                        units:   1
  unique values:   10                         missing .:   0/703

           mean:   1.98435
      std. dev:   8.97185

    percentiles:         10%        25%        50%        75%        90%
                           0          0          0          0          0
```

──

pdisl1985   **level of somatic/physical discomforts (in percentage) in 1985**

──

```
           type:   numeric (byte)

          range:   [0,80]                         units:   1
  unique values:   10                         missing .:   0/703

           mean:   2.00142
      std. dev:   8.41947
```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

___

pdisl1986　　　**level of somatic/physical discomforts (in percentage) in 1986**

___

type: numeric (**byte**)

range:	[**0,100**]		units:	**1**
unique values:	**14**		missing .:	**0/703**

mean: **12.3926**
std. dev: **27.1665**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

___

pdisl1987　　　**level of somatic/physical discomforts (in percentage) in 1987**

___

type: numeric (**byte**)

range:	[**0,100**]		units:	**1**
unique values:	**17**		missing .:	**0/703**

mean: **10.0683**
std. dev: **23.7468**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	40

___

pdisl1988　　　**level of somatic/physical discomforts (in percentage) in 1988**

___

type: numeric (**byte**)

range:	[**0,100**]		units:	**1**
unique values:	**15**		missing .:	**0/703**

mean: **8.59744**
std. dev: **21.3626**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	30

---

pdisl1989   **level of somatic/physical discomforts (in percentage) in 1989**

---

　　　　　　　type:　numeric (**byte**)

　　　　　　range:　[**0,100**]　　　　　　　　　units:　**1**
　unique values:　**15**　　　　　　　　missing .:　**0/703**

　　　　　　mean:　**8.16074**
　　　std. dev:　**19.5006**

　　percentiles:　　　10%　　　25%　　　50%　　　75%　　　90%
　　　　　　　　　　　0　　　**0**　　　**0**　　　**0**　　　**30**

---

pdisl1990   **level of somatic/physical discomforts (in percentage) in 1990**

---

　　　　　　　type:　numeric (**byte**)

　　　　　　range:　[**0,100**]　　　　　　　　　units:　**1**
　unique values:　**18**　　　　　　　　missing .:　**0/703**

　　　　　　mean:　**8.04836**
　　　std. dev:　**18.9816**

　　percentiles:　　　10%　　　25%　　　50%　　　75%　　　90%
　　　　　　　　　　　0　　　**0**　　　**0**　　　**0**　　　**30**

---

pdisl1991   **level of somatic/physical discomforts (in percentage) in 1991**

---

　　　　　　　type:　numeric (**byte**)

　　　　　　range:　[**0,100**]　　　　　　　　　units:　**1**
　unique values:　**15**　　　　　　　　missing .:　**0/703**

　　　　　　mean:　**8.19772**
　　　std. dev:　**19.2471**

　　percentiles:　　　10%　　　25%　　　50%　　　75%　　　90%
　　　　　　　　　　　0　　　**0**　　　**0**　　　**0**　　　**30**

---

pdisl1992   **level of somatic/physical discomforts (in percentage) in 1992**

```
            type:  numeric (byte)

           range:  [0,100]                         units:  1
   unique values:  14                          missing .:  0/703

            mean:     8.5761
        std. dev:     19.41

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         5        30
```

──

pdisl1993   **level of somatic/physical discomforts (in percentage) in 1993**
──

```
            type:  numeric (byte)

           range:  [0,100]                         units:  1
   unique values:  15                          missing .:  0/703

            mean:     8.633
        std. dev:     19.0792

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         5        30
```

──

pdisl1994   **level of somatic/physical discomforts (in percentage) in 1994**
──

```
            type:  numeric (byte)

           range:  [0,100]                         units:  1
   unique values:  16                          missing .:  0/703

            mean:     8.66145
        std. dev:     19.4838

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         5        30
```

──

pdisl1995   **level of somatic/physical discomforts (in percentage) in 1995**
──

```
            type:  numeric (byte)
```

```
              range:  [0,100]                    units:  1
      unique values:  18                      missing .:  0/703

               mean:  7.42532
          std. dev:   17.934

        percentiles:        10%       25%       50%       75%       90%
                              0         0         0         0        30
```

───

pdisl1996   level of somatic/physical discomforts (in percentage) in 1996

───

```
               type:  numeric (byte)

              range:  [0,100]                    units:  1
      unique values:  14                      missing .:  0/703

               mean:  7.79232
          std. dev:   18.4901

        percentiles:        10%       25%       50%       75%       90%
                              0         0         0         0        30
```

───

pdisl1997   level of somatic/physical discomforts (in percentage) in 1997

───

```
               type:  numeric (byte)

              range:  [0,100]                    units:  1
      unique values:  14                      missing .:  0/703

               mean:  6.78805
          std. dev:   17.8396

        percentiles:        10%       25%       50%       75%       90%
                              0         0         0         0        30
```

───

pdisl1998   level of somatic/physical discomforts (in percentage) in 1998

───

```
               type:  numeric (byte)

              range:  [0,100]                    units:  1
      unique values:  15                      missing .:  0/703
```

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```
         mean:   8.32006
     std. dev:   18.8901

    percentiles:           10%        25%        50%        75%        90%
                            0          0          0          5          30
```

───

pdisl1999   **level of somatic/physical discomforts (in percentage) in 1999**

───

```
          type:   numeric (byte)

         range:   [0,100]                           units:   1
 unique values:   15                            missing .:   0/703

          mean:   8.21906
     std. dev:   19.0831

    percentiles:           10%        25%        50%        75%        90%
                            0          0          0          5          30
```

───

pdisl2000   **level of somatic/physical discomforts (in percentage) in 2000**

───

```
          type:   numeric (byte)

         range:   [0,100]                           units:   1
 unique values:   17                            missing .:   0/703

          mean:   9.76814
     std. dev:   20.9113

    percentiles:           10%        25%        50%        75%        90%
                            0          0          0          10         40
```

───

pdisl2001   **level of somatic/physical discomforts (in percentage) in 2001**

───

```
          type:   numeric (byte)

         range:   [0,100]                           units:   1
 unique values:   18                            missing .:   0/703

          mean:   8.59033
     std. dev:   19.7791
```

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percentiles:	10%	25%	50%	75%	90%
	0	0	0	10	30

───

pdisl2002   **level of somatic/physical discomforts (in percentage) in 2002**
───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **17**   missing .: **0/703**

mean: **8.95164**
std. dev: **18.9438**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	10	30

───

pdisl2003   **level of somatic/physical discomforts (in percentage) in 2003**
───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **18**   missing .: **0/703**

mean: **8.74111**
std. dev: **18.3939**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	10	30

───

pdisl2004   **level of somatic/physical discomforts (in percentage) in 2004**
───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **17**   missing .: **0/703**

mean: **9.33997**
std. dev: **18.6911**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	10	30

---

pdisl2005   level of somatic/physical discomforts (in percentage) in 2005

---

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **18**   missing .: **0/703**

            mean: **10.7055**
        std. dev: **21.1075**

     percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **10**   **40**

---

pdisl2006   level of somatic/physical discomforts (in percentage) in 2006

---

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **17**   missing .: **0/703**

            mean: **11.1991**
        std. dev: **21.1435**

     percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **10**   **40**

---

pdisl2007   level of somatic/physical discomforts (in percentage) in 2007

---

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **15**   missing .: **0/703**

            mean: **11.9033**
        std. dev: **20.9744**

     percentiles: 10%   25%   50%   75%   90%
                            0   **0**   **0**   **20**   **50**

---

pdisl2008   level of somatic/physical discomforts (in percentage) in 2008

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  18                         missing .:  0/703

            mean:  13.6174
        std. dev:  22.5286

     percentiles:          10%       25%       50%       75%       90%
                            0         0         0        20        50
```

---

pdisl2009   **level of somatic/physical discomforts (in percentage) in 2009**

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  19                         missing .:  0/703

            mean:  14.0583
        std. dev:  23.0254

     percentiles:          10%       25%       50%       75%       90%
                            0         0         0        20        50
```

---

pdisl2010   **level of somatic/physical discomforts (in percentage) in 2010**

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  19                         missing .:  0/703

            mean:  11.3016
        std. dev:  22.6061

     percentiles:          10%       25%       50%       75%       90%
                            0         0         0        10        50
```

---

phabil   **physical abilities (pa)**

```
            type:  numeric (double)
```

```
          range:  [0,99.97]                          units:  .01
  unique values:  69                              missing .:  0/703

           mean:  14.1529
      std. dev:  18.9482

    percentiles:         10%       25%       50%       75%       90%
                           0         0         0     21.99     41.83
```

---

phlthw1   **level of general physical health in 1986**

```
           type:  numeric (byte)

          range:  [0,100]                            units:  1
  unique values:  20                              missing .:  0/703

           mean:  91.0242
      std. dev:  16.1474

    percentiles:         10%       25%       50%       75%       90%
                          70        90       100       100       100
```

---

phlthw2   **level of general physical health in 1996**

```
           type:  numeric (byte)

          range:  [0,100]                            units:  1
  unique values:  23                              missing .:  0/703

           mean:  81.7312
      std. dev:  18.2655

    percentiles:         10%       25%       50%       75%       90%
                          60        70        80       100       100
```

---

phlthw3   **level of general physical health now**

```
           type:  numeric (byte)

          range:  [0,100]                            units:  1
  unique values:  25                              missing .:  0/703
```

```
          mean:   68.404
      std. dev:   21.3228

   percentiles:          10%       25%       50%       75%       90%
                          40        50        70        80       100
```

───

phobanx   **phobic anxiety**

───

```
          type:   numeric (byte)

         range:   [0,17]                       units:   1
 unique values:   17                       missing .:   0/703

          mean:   2.07112
      std. dev:   2.83357

   percentiles:          10%       25%       50%       75%       90%
                           0         0         1         3         5
```

───

pil10w1   **persistence of illness 10 in time period fro 1977 to 1986**

───

```
          type:   numeric (byte)
         label:   LABC

         range:   [0,0]                        units:   1
 unique values:   1                        missing .:   0/703

    tabulation:   Freq.    Numeric   Label
                    703          0   0. not answered
```

───

pil10w2   **persistence of illness 10 in time period from 1987 to 1996**

───

```
          type:   numeric (byte)
         label:   LABC

         range:   [0,0]                        units:   1
 unique values:   1                        missing .:   3/703

    tabulation:   Freq.    Numeric   Label
                    700          0   0. not answered
                      3          .
```

```
          type:  numeric (byte)
          label:  LABC

          range:  [0,1]                          units:  1
  unique values:  2                          missing .:  0/703

      tabulation:  Freq.    Numeric  Label
                    702           0  0. not answered
                      1           1  1. yes
```

---

pil1w1   **persistence of illness 1 in time period fro 1977 to 1986**

```
          type:  numeric (byte)
          label:  LABC

          range:  [0,2]                          units:  1
  unique values:  3                          missing .:  0/703

      tabulation:  Freq.    Numeric  Label
                    520           0  0. not answered
                    117           1  1. yes
                     66           2  2. no
```

---

pil1w2   **persistence of illness 1 in time period from 1987 to 1996**

```
          type:  numeric (byte)
          label:  LABC

          range:  [0,2]                          units:  1
  unique values:  3                          missing .:  2/703

      tabulation:  Freq.    Numeric  Label
                    399           0  0. not answered
                    218           1  1. yes
                     84           2  2. no
                      2           .
```

---

pil1w3   **persistence of illness 1 now**

```
          type:  numeric (byte)
          label:  LABC


          range:  [0,2]                            units:  1
  unique values:  3                             missing .:  0/703


     tabulation:  Freq.   Numeric  Label
                   192        0    0. not answered
                   390        1    1. yes
                   121        2    2. no
```

──

pil2w1   **persistence of illness 2 in time period fro 1977 to 1986**
──

```
          type:  numeric (byte)
          label:  LABC


          range:  [0,2]                            units:  1
  unique values:  3                             missing .:  0/703


     tabulation:  Freq.   Numeric  Label
                   647        0    0. not answered
                    41        1    1. yes
                    15        2    2. no
```

──

pil2w2   **persistence of illness 2 in time period from 1987 to 1996**
──

```
          type:  numeric (byte)
          label:  LABC


          range:  [0,2]                            units:  1
  unique values:  3                             missing .:  2/703


     tabulation:  Freq.   Numeric  Label
                   575        0    0. not answered
                    93        1    1. yes
                    33        2    2. no
                     2        .
```

──

pil2w3   **persistence of illness 2 now**
──

```
          type:  numeric (byte)
          label:  LABC
```

```
         range:  [0,2]                           units:  1
 unique values:  3                           missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   391         0  0. not answered
                   236         1  1. yes
                    76         2  2. no
```

---

pil3w1   **persistence of illness 3 in time period fro 1977 to 1986**

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                           units:  1
 unique values:  3                           missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   689         0  0. not answered
                     8         1  1. yes
                     6         2  2. no
```

---

pil3w2   **persistence of illness 3 in time period from 1987 to 1996**

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                           units:  1
 unique values:  3                           missing .:  3/703

    tabulation:  Freq.   Numeric  Label
                   662         0  0. not answered
                    25         1  1. yes
                    13         2  2. no
                     3         .
```

---

pil3w3   **persistence of illness 3 now**

```
          type:  numeric (byte)
         label:  LABC

         range:  [0,2]                           units:  1
 unique values:  3                           missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                       535         0  0. not answered
                       132         1  1. yes
                        36         2  2. no
```

---

pil4w1   **persistence of illness 4 in time period fro 1977 to 1986**

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,2]                        units:  1
    unique values:  3                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                       700         0  0. not answered
                         2         1  1. yes
                         1         2  2. no
```

---

pil4w2   **persistence of illness 4 in time period from 1987 to 1996**

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,2]                        units:  1
    unique values:  3                         missing .:  3/703

       tabulation:  Freq.   Numeric  Label
                       691         0  0. not answered
                         7         1  1. yes
                         2         2  2. no
                         3         .
```

---

pil4w3   **persistence of illness 4 now**

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,2]                        units:  1
    unique values:  3                         missing .:  0/703
```

```
         tabulation:  Freq.   Numeric  Label
                        622          0  0. not answered
                         69          1  1. yes
                         12          2  2. no
```

---

pil5w1   **persistence of illness 5 in time period fro 1977 to 1986**

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                        702          0  0. not answered
                          1          1  1. yes
```

---

pil5w2   **persistence of illness 5 in time period from 1987 to 1996**

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,2]                        units:  1
      unique values:  3                        missing .:  3/703

         tabulation:  Freq.   Numeric  Label
                        696          0  0. not answered
                          2          1  1. yes
                          2          2  2. no
                          3          .
```

---

pil5w3   **persistence of illness 5 now**

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,2]                        units:  1
      unique values:  3                        missing .:  0/703
```

```
          tabulation:  Freq.   Numeric  Label
                         651         0  0. not answered
                          41         1  1. yes
                          11         2  2. no
```

_____

pil6w1   **persistence of illness 6 in time period fro 1977 to 1986**
_____

```
                type:  numeric (byte)
               label:  LABC

               range:  [0,0]                     units:  1
       unique values:  1                     missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         703         0  0. not answered
```

_____

pil6w2   **persistence of illness 6 in time period from 1987 to 1996**
_____

```
                type:  numeric (byte)
               label:  LABC

               range:  [0,1]                     units:  1
       unique values:  2                     missing .:  3/703

          tabulation:  Freq.   Numeric  Label
                         699         0  0. not answered
                           1         1  1. yes
                           3         .
```

_____

pil6w3   **persistence of illness 6 now**
_____

```
                type:  numeric (byte)
               label:  LABC

               range:  [0,2]                     units:  1
       unique values:  3                     missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         677         0  0. not answered
                          22         1  1. yes
                           4         2  2. no
```

pil7w1   **persistence of illness 7 in time period fro 1977 to 1986**

```
              type:  numeric (byte)
              label:  LABC

              range:  [0,0]                        units:  1
      unique values:  1                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                       703          0  0. not answered
```

pil7w2   **persistence of illness 7 in time period from 1987 to 1996**

```
              type:  numeric (byte)
              label:  LABC

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  3/703

         tabulation:  Freq.   Numeric  Label
                       699          0  0. not answered
                         1          1  1. yes
                         3          .
```

pil7w3   **persistence of illness 7 now**

```
              type:  numeric (byte)
              label:  LABC

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                       694          0  0. not answered
                         9          1  1. yes
```

pil8w1   **persistence of illness 8 in time period fro 1977 to 1986**

```
              type:  numeric (byte)
              label:  LABC
```

```
          range:  [0,0]                              units:  1
  unique values:  1                             missing .:  0/703

    tabulation:   Freq.   Numeric  Label
                    703         0  0. not answered
```

───

pil8w2   **persistence of illness 8 in time period from 1987 to 1996**
───

```
           type:  numeric (byte)
          label:  LABC

          range:  [0,0]                              units:  1
  unique values:  1                             missing .:  3/703

    tabulation:   Freq.   Numeric  Label
                    700         0  0. not answered
                      3         .
```

───

pil8w3   **persistence of illness 8 now**
───

```
           type:  numeric (byte)
          label:  LABC

          range:  [0,1]                              units:  1
  unique values:  2                             missing .:  0/703

    tabulation:   Freq.   Numeric  Label
                    697         0  0. not answered
                      6         1  1. yes
```

───

pil9w1   **persistence of illness 9 in time period fro 1977 to 1986**
───

```
           type:  numeric (byte)
          label:  LABC

          range:  [0,0]                              units:  1
  unique values:  1                             missing .:  0/703

    tabulation:   Freq.   Numeric  Label
                    703         0  0. not answered
```

───

pil9w2   **persistence of illness 9 in time period from 1987 to 1996**

───

                    type: numeric (**byte**)
                   label: **LABC**

                   range: [**0,0**]   units: **1**
           unique values: **1**   missing .: **3/703**

             tabulation: Freq.   Numeric Label
                           700   **0** 0. not answered
                             3   **.**

───

pil9w3   **persistence of illness 9 now**

───

                    type: numeric (**byte**)
                   label: **LABC**

                   range: [**0,1**]   units: **1**
           unique values: **2**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                           700   **0** 0. not answered
                             3   **1** 1. yes

───

pillw1   **number of pills for pain per week in 1976–1986**

───

                    type: numeric (**byte**)

                   range: [**0,21**]   units: **1**
           unique values: **13**   missing .: **0/703**

                    mean: **.587482**
               std. dev: **2.06392**

             percentiles: 10%   25%   50%   75%   90%
                                 0   **0**   **0**   **0**   **1**

───

pillw2   **number of pills for pain per week in 1987–1996**

───

                    type: numeric (**byte**)

```
          range:  [0,35]                        units:  1
  unique values:  16                        missing .:  0/703

           mean:  1.24893
      std. dev:   3.3238

    percentiles:       10%       25%       50%       75%       90%
                         0         0         0         1         3
```

───

pillw3   **number of pills for pain per week in 1997–now**
───

```
           type:  numeric (byte)

          range:  [0,63]                        units:  1
  unique values:  20                        missing .:  0/703

           mean:  2.54623
      std. dev:   5.32749

    percentiles:       10%       25%       50%       75%       90%
                         0         0         1         3         7
```

───

pltt2r1
     did you consume poultry in residence 1 time 2: july 1–december 31 1986
───

```
           type:  numeric (byte)
          label:  LABC, but 1 nonmissing value is not labeled

          range:  [0,3]                         units:  1
  unique values:  4                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                      2         0  0. not answered
                    629         1  1. yes
                     71         2  2. no
                      1         3
```

───

pltt2r2
     did you consume poultry in residence 2 time 2: july 1–december 31 1986
───

```
           type:  numeric (byte)
          label:  LABC, but 1 nonmissing value is not labeled
```

```
            range:  [0,3]                          units:  1
    unique values:  4                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       544         0  0. not answered
                       136         1  1. yes
                        22         2  2. no
                         1         3
```

───

pltt2r3
    did you consume poultry in residence 3 time 2: july 1–december 31 1986
───

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,2]                          units:  1
    unique values:  3                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       688         0  0. not answered
                        11         1  1. yes
                         4         2  2. no
```

───

pltt2r4
    did you consume poultry in residence 4 time 2: july 1–december 31 1986
───

```
             type:  numeric (byte)
            label:  LABC

            range:  [0,1]                          units:  1
    unique values:  2                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       701         0  0. not answered
                         2         1  1. yes
```

───

pltt3r1   did you consume poultry in residence 1 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
            label:  LABC, but 1 nonmissing value is not labeled
```

```
            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                      2         0   0. not answered
                    644         1   1. yes
                     56         2   2. no
                      1         3
```

───

pltt3r2   did you consume poultry in residence 2 time 3: jan 1987 – dec 1990
───

```
            type:  numeric (byte)
           label:  LABC

            range:  [0,2]                        units:  1
    unique values:  3                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    596         0   0. not answered
                     93         1   1. yes
                     14         2   2. no
```

───

pltt3r3   did you consume poultry in residence 3 time 3: jan 1987 – dec 1990
───

```
            type:  numeric (byte)
           label:  LABC

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    678         0   0. not answered
                     25         1   1. yes
```

───

pltt3r4   did you consume poultry in residence 4 time 3: jan 1987 – dec 1990
───

```
            type:  numeric (byte)
           label:  LABC

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  0/703
```

```
        tabulation:   Freq.    Numeric  Label
                        702          0   0. not answered
                          1          1   1. yes
```

───

pltt4r1   did you consume poultry in residence 1 in time 4: jan 1991–now
───

```
              type:  numeric (byte)
             label:  LABC

             range:  [0,2]                        units:  1
     unique values:  3                         missing .:  0/703

        tabulation:   Freq.    Numeric  Label
                          1          0   0. not answered
                        649          1   1. yes
                         53          2   2. no
```

pltt4r1:
  1. id you consume Poultry in residence 1 in time period from Jan 1, 1991
      through now

───

pltt4r2   did you consume poultry in residence 2 in time 4: jan 1991–now
───

```
              type:  numeric (byte)
             label:  LABC

             range:  [0,2]                        units:  1
     unique values:  3                         missing .:  0/703

        tabulation:   Freq.    Numeric  Label
                        597          0   0. not answered
                         97          1   1. yes
                          9          2   2. no
```

pltt4r2:
  1. id you consume Poultry in residence 2 in time period from Jan 1, 1991
      through now

───

pltt4r3   did you consume poultry in residence 3 in time 4: jan 1991–now
───

```
              type:  numeric (byte)
             label:  LABC
```

```
          range:  [0,2]                          units:  1
  unique values:  3                          missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   679         0  0. not answered
                    21         1  1. yes
                     3         2  2. no
```

pltt4r3:
   1. id you consume Poultry in residence 3 in time period from Jan 1, 1991
       through now

───

pltt4r4   did you consume poultry in residence 4 in time 4: jan 1991–now
───

```
           type:  numeric (byte)
          label:  LABC

          range:  [0,1]                          units:  1
  unique values:  2                          missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   699         0  0. not answered
                     4         1  1. yes
```

pltt4r4:
   1. id you consume Poultry in residence 4 in time period from Jan 1, 1991
       through now

───

polprw1   consider hazardous (in percent) – political problems in 1986
───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  21                         missing .:  0/703

           mean:  58.6885
       std. dev:  39.5325

    percentiles:         10%       25%       50%       75%       90%
                           0        14        70       100       100
```

───

polprw2   consider hazardous (in percent) – political problems in 1996
───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  23                         missing .:  0/703

          mean:  45.6117
     std. dev:  37.6479

  percentiles:          10%        25%        50%        75%        90%
                          0          0         50         80        100
```

---

polprw3   **consider hazardous (in percent) – political problems NOW**

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  23                         missing .:  0/703

          mean:  61.3172
     std. dev:  35.8074

  percentiles:          10%        25%        50%        75%        90%
                          0         30         60        100        100
```

---

pos   **indicator function**

```
          type:  numeric (float)

         range:  [0,1]                          units:  1
 unique values:  2                          missing .:  0/703

    tabulation:  Freq.  Value
                  305   0
                  398   1
```

---

possym   **positive symptom total**

```
          type:  numeric (int)

         range:  [0,147]                        units:  1
 unique values:  111                        missing .:  0/703
```

```
              mean:   32.9161
         std. dev:   27.7726

      percentiles:        10%        25%        50%        75%        90%
                            4         11         26         48         72
```

───

pott2r1
    did you consume potatoes   in residence 1 time 2: july 1-december 31 1986

───

```
               type:   numeric (byte)
              label:   LABC

              range:   [0,2]                        units:   1
      unique values:   3                       missing .:   0/703

         tabulation:   Freq.   Numeric   Label
                           3         0   0. not answered
                         697         1   1. yes
                           3         2   2. no
```

───

pott2r2
    did you consume potatoes   in residence 2 time 2: july 1-december 31 1986

───

```
               type:   numeric (byte)
              label:   LABC

              range:   [0,2]                        units:   1
      unique values:   3                       missing .:   0/703

         tabulation:   Freq.   Numeric   Label
                         544         0   0. not answered
                         154         1   1. yes
                           5         2   2. no
```

───

pott2r3
    did you consume potatoes   in residence 3 time 2: july 1-december 31 1986

───

```
               type:   numeric (byte)
              label:   LABC

              range:   [0,2]                        units:   1
      unique values:   3                       missing .:   0/703
```

STaTa

```
          tabulation:  Freq.   Numeric  Label
                         687         0  0. not answered
                          15         1  1. yes
                           1         2  2. no
```

───

pott2r4
   did you consume potatoes in residence 4 time 2: july 1–december 31 1986
───

```
                type:  numeric (byte)
               label:  LABC

               range:  [0,1]                    units:  1
       unique values:  2               missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         701         0  0. not answered
                           2         1  1. yes
```

───

pott3r1   **did you consume potatoes in residence 1 time 3: jan 1987 – dec 1990**
───

```
                type:  numeric (byte)
               label:  LABC

               range:  [0,2]                    units:  1
       unique values:  3               missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                           1         0  0. not answered
                         693         1  1. yes
                           9         2  2. no
```

pott3r1:
   1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990,
       Residence 1

───

pott3r2   **did you consume potatoes in residence 2 time 3: jan 1987 – dec 1990**
───

```
                type:  numeric (byte)
               label:  LABC

               range:  [0,2]                    units:  1
       unique values:  3               missing .:  0/703
```

STaTa®

```
         tabulation:  Freq.   Numeric  Label
                        595         0  0. not answered
                        105         1  1. yes
                          3         2  2. no
```

pott3r2:
   1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990,
       Residence 2

───

pott3r3   did you consume potatoes in residence 3 time 3: jan 1987 – dec 1990
───

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,2]                        units:  1
      unique values:  3                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                        677         0  0. not answered
                         24         1  1. yes
                          2         2  2. no
```

pott3r3:
   1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990,
       Residence 3

───

pott3r4   did you consume potatoes in residence 4 time 3: jan 1987 – dec 1990
───

```
               type:  numeric (byte)
              label:  LABC

              range:  [0,1]                        units:  1
      unique values:  2                        missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                        702         0  0. not answered
                          1         1  1. yes
```

pott3r4:
   1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990,
       Residence 4

```
STaTa
```

pott4r1   **did you consume potatoes in residence 1 time 4: jan 1991–now**

```
            type:  numeric (byte)
           label:  LABC

           range:  [0,2]                        units:  1
   unique values:  3                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                       2         0  0. not answered
                     692         1  1. yes
                       9         2  2. no
```

pott4r2   **did you consume potatoes in residence 2 time 4: jan 1991–now**

```
            type:  numeric (byte)
           label:  LABC

           range:  [0,2]                        units:  1
   unique values:  3                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     597         0  0. not answered
                     103         1  1. yes
                       3         2  2. no
```

pott4r3   **did you consume potatoes in residence 3 time 4: jan 1991–now**

```
            type:  numeric (byte)
           label:  LABC

           range:  [0,2]                        units:  1
   unique values:  3                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     679         0  0. not answered
                      23         1  1. yes
                       1         2  2. no
```

pott4r4   **did you consume potatoes in residence 4 time 4: jan 1991–now**

```
              type:  numeric (byte)
              label:  LABC


              range:  [0,1]                          units:  1
      unique values:  2                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       699        0   0. not answered
                         4        1   1. yes
```

_____

prkt2r1 did you consume pork in residence 1 time 2: july 1–december 31 1986
_____

```
              type:  numeric (byte)
              label:  LABC, but 1 nonmissing value is not labeled


              range:  [0,3]                          units:  1
      unique values:  4                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                         5        0   0. not answered
                       577        1   1. yes
                       117        2   2. no
                         4        3
```

_____

prkt2r2 did you consume pork in residence 2 time 2: july 1–december 31 1986
_____

```
              type:  numeric (byte)
              label:  LABC, but 1 nonmissing value is not labeled


              range:  [0,3]                          units:  1
      unique values:  4                          missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       543        0   0. not answered
                       120        1   1. yes
                        39        2   2. no
                         1        3
```

_____

prkt2r3 did you consume pork in residence 3 time 2: july 1–december 31 1986
_____

```
              type:  numeric (byte)
              label:  LABC
```

```
              range: [0,2]                        units: 1
      unique values: 3                        missing .: 0/703

        tabulation: Freq.   Numeric  Label
                      687         0  0. not answered
                       11         1  1. yes
                        5         2  2. no
```

───

prkt2r4 did you consume pork in residence 4 time 2: july 1–december 31 1986
───

```
               type:  numeric (byte)
              label:  LABC

              range: [0,1]                        units: 1
      unique values: 2                        missing .: 0/703

        tabulation: Freq.   Numeric  Label
                      701         0  0. not answered
                        2         1  1. yes
```

───

prkt3r1   did you consume pork in residence 1 time 3: jan 1987 – dec 1990
───

```
               type:  numeric (byte)
              label:  LABC, but 1 nonmissing value is not labeled

              range: [0,3]                        units: 1
      unique values: 4                        missing .: 0/703

        tabulation: Freq.   Numeric  Label
                        2         0  0. not answered
                      579         1  1. yes
                      120         2  2. no
                        2         3
```

───

prkt3r2   did you consume pork in residence 2 time 3: jan 1987 – dec 1990
───

```
               type:  numeric (byte)
              label:  LABC

              range: [0,2]                        units: 1
      unique values: 3                        missing .: 0/703
```

```
             tabulation:  Freq.   Numeric  Label
                            595          0  0. not answered
                             90          1  1. yes
                             18          2  2. no
```

───

prkt3r3   **did you consume pork in residence 3 time 3: jan 1987 – dec 1990**

───

```
                   type:  numeric (byte)
                  label:  LABC

                  range:  [0,2]                         units:  1
          unique values:  3                         missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                            678          0  0. not answered
                             22          1  1. yes
                              3          2  2. no
```

───

prkt3r4   **did you consume pork in residence 4 time 3: jan 1987 – dec 1990**

───

```
                   type:  numeric (byte)
                  label:  LABC

                  range:  [0,1]                         units:  1
          unique values:  2                         missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                            702          0  0. not answered
                              1          1  1. yes
```

───

prkt4r1   **did you consume pork in residence 1 time 4: jan 1991–now**

───

```
                   type:  numeric (byte)
                  label:  LABC

                  range:  [0,2]                         units:  1
          unique values:  3                         missing .:  0/703

             tabulation:  Freq.   Numeric  Label
                              3          0  0. not answered
                            564          1  1. yes
                            136          2  2. no
```

---

prkt4r2   **did you consume pork in residence 2 time 4: jan 1991-now**

---

              type: numeric (**byte**)
             label: **LABC**

             range: [**0,2**]   units: **1**
     unique values: **3**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                     597   **0** 0. not answered
                      89   **1** 1. yes
                      17   **2** 2. no

---

prkt4r3   **did you consume pork in residence 3 time 4: jan 1991-now**

---

              type: numeric (**byte**)
             label: **LABC**

             range: [**0,2**]   units: **1**
     unique values: **3**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                     679   **0** 0. not answered
                      21   **1** 1. yes
                       3   **2** 2. no

---

prkt4r4   **did you consume pork in residence 4 time 4: jan 1991-now**

---

              type: numeric (**byte**)
             label: **LABC**

             range: [**0,2**]   units: **1**
     unique values: **3**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                     699   **0** 0. not answered
                       3   **1** 1. yes
                       1   **2** 2. no

---

psolv   **subscale i = "problem solving"**

```
            type:  numeric (byte)

           range:  [11,33]                      units:  1
   unique values:  23                        missing .:  0/703

            mean:  25.0242
       std. dev:   4.9801

     percentiles:         10%       25%       50%       75%       90%
                           18        21        25        29        31
```

---

psychot   **psychoticism**

```
            type:  numeric (byte)

           range:  [0,18]                       units:  1
   unique values:  15                        missing .:  0/703

            mean:  2.00427
       std. dev:  2.55286

     percentiles:         10%       25%       50%       75%       90%
                            0         0         1         3         6
```

---

pxd   **Interaction between PTSD and BSI depression**

```
            type:  numeric (float)

           range:  [0,2054]                     units:  1
   unique values:  250                       missing .:  0/703

            mean:  450.819
       std. dev:  268.969

     percentiles:         10%       25%       50%       75%       90%
                          228       266       360       550       784
```

---

raborn   **birthplace raion**

```
            type:  string (str32), but longest is str23

   unique values:  189                       missing "":  0/703
```

```
         examples:   "Horolskiy"
                      "Kyivskiy"
                      "Kyivskiy"
                      "Rokitnetskiy"


          warning:   variable has embedded blanks
```

───

radchw1   **believed % of polution related to chornobyl in 1986**
───

```
             type:   numeric (byte)

            range:   [0,100]                        units:   1
    unique values:   22                         missing .:   0/703

             mean:   57.3798
        std. dev:    36.7571

      percentiles:        10%       25%       50%       75%       90%
                            0        30        60       100       100
```

───

radchw2   **believed % of polution related to chornobyl in 1996**
───

```
             type:   numeric (byte)

            range:   [0,100]                        units:   1
    unique values:   21                         missing .:   0/703

             mean:   55.8321
        std. dev:    34.628

      percentiles:        10%       25%       50%       75%       90%
                            0        30        50        90       100
```

───

radchw3   **believed % of polution related to chornobyl NOW**
───

```
             type:   numeric (byte)

            range:   [0,100]                        units:   1
    unique values:   26                         missing .:   0/703

             mean:   53.973
        std. dev:    35.025
```

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percentiles:	10%	25%	50%	75%	90%
	0	**30**	**50**	**90**	**100**

_____

radfmw1   **how much believed family health is affected by radiation in 1986**

_____

          type: numeric (**byte**)

          range: [**0,100**]   units: **1**
  unique values: **20**   missing .: **0/703**

          mean: **55.6188**
      std. dev: **36.3187**

percentiles:	10%	25%	50%	75%	90%
	0	**20**	**50**	**100**	**100**

_____

radfmw2   **how much believed family health is affected by radiation in 1996**

_____

          type: numeric (**byte**)

          range: [**0,100**]   units: **1**
  unique values: **23**   missing .: **0/703**

          mean: **62.1494**
      std. dev: **33.7526**

percentiles:	10%	25%	50%	75%	90%
	15	**40**	**60**	**100**	**100**

_____

radfmw3   **how much believed family health is affected by radiation NOW**

_____

          type: numeric (**byte**)

          range: [**0,100**]   units: **1**
  unique values: **22**   missing .: **0/703**

          mean: **62.8435**
      std. dev: **34.8685**

percentiles:	10%	25%	50%	75%	90%
	10	**30**	**60**	**100**	**100**

radhlw1   **how much believed personal health is affected by radiation in 1986**

type:	numeric (**byte**)

			units:	**1**
range:	[**0,100**]		units:	**1**
unique values:	**21**		missing .:	**1/703**

mean:	**51.3818**
std. dev:	**37.6374**

percentiles:	10%	25%	50%	75%	90%
	0	**20**	**50**	**100**	**100**

---

radhlw2   **how much believed personal health is affected by radiation in 1996**

type:	numeric (**byte**)

			units:	**1**
range:	[**0,100**]		units:	**1**
unique values:	**21**		missing .:	**0/703**

mean:	**53.5718**
std. dev:	**35.2706**

percentiles:	10%	25%	50%	75%	90%
	5	**20**	**50**	**100**	**100**

---

radhlw3   **Observed**

type:	numeric (**byte**)

			units:	**1**
range:	[**0,100**]		units:	**1**
unique values:	**22**		missing .:	**0/703**

mean:	**54.4154**
std. dev:	**35.7569**

percentiles:	10%	25%	50%	75%	90%
	5	**20**	**50**	**100**	**100**

---

radhlwc1   **Collapsed version of radhlw1 with a cut point of 0-49=0 and 50-100=1**

```
           type:  numeric (float)

          range:  [0,1]                          units:  1
  unique values:  2                           missing .:  0/703

     tabulation:  Freq.  Value
                   409   0
                   294   1
```

───

radhlwc2 Collapsed version of radhlw2 with a cut point of 0-49=0 and 50-100=1

───

```
           type:  numeric (float)

          range:  [0,1]                          units:  1
  unique values:  2                           missing .:  0/703

     tabulation:  Freq.  Value
                   411   0
                   292   1
```

───

radhlwc3 Collapsed version of radhlw1 with a cut point of 0-49=0 and 50-100=1

───

```
           type:  numeric (float)

          range:  [0,1]                          units:  1
  unique values:  2                           missing .:  0/703

     tabulation:  Freq.  Value
                   397   0
                   306   1
```

───

radtlw1   believed % of cumulative radiation exposed to in a lifetime in 1986

───

```
           type:  numeric (byte)

          range:  [0,100]                        units:  1
  unique values:  18                          missing .:  1/703

           mean:  57.9174
      std. dev:  37.6348
```

percentiles:	10%	25%	50%	75%	90%
	0	**20**	**60**	**100**	**100**

_____

radtlw2   **believed % of cumulative radiation exposed to in a lifetime in 1996**
_____

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **26**   missing .: **0/703**

            mean: **58.2617**
       std. dev: **35.3115**

percentiles:	10%	25%	50%	75%	90%
	0	**30**	**60**	**100**	**100**

_____

radtlw3   **believed % of cumulative radiation exposed to in a lifetime NOW**
_____

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **23**   missing .: **0/703**

            mean: **58.4765**
       std. dev: **35.6742**

percentiles:	10%	25%	50%	75%	90%
	0	**30**	**60**	**100**	**100**

_____

radw1   **believed % of the radioactively contaminated area in 1986**
_____

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **14**   missing .: **8/703**

            mean: **44.0863**
       std. dev: **37.8678**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**40**	**80**	**100**

radw2   **believed % of the radioactively contaminated area in 1996**

                 type: numeric (**byte**)

                range: [**0,100**]   units: **1**
        unique values: **17**   missing .: **7/703**

                 mean: **38.1767**
            std. dev: **32.1512**

          percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **40**   **60**   **90**

---

radw3   **believed % of the radioactively contaminated area NOW**

                 type: numeric (**byte**)

                range: [**0,100**]   units: **1**
        unique values: **17**   missing .: **7/703**

                 mean: **35.1925**
            std. dev: **31.9106**

          percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **30**   **50**   **90**

---

raiacc   **raion at the time of Chornobyl accident**

                 type: string (**str32**), but longest is str23

        unique values: **90**   missing "": **0/703**

             examples: **"Korostenskiy"**
                         "Kyivskiy"
                         "Kyivskiy"
                         "Kyivskiy"

              warning: variable has embedded blanks

---

raionwt   **inverse of sampling wt per raion**

```
              type:  numeric (float)

             range:  [5.880e-07,.00025874]        units:  1.000e-13
     unique values:  14                        missing .:  0/703

              mean:  .000164
         std. dev:   .000123

       percentiles:        10%       25%       50%       75%       90%
                      2.4e-06    1.0e-05   .000259   .000259   .000259
```

───

rait1r1   **raion of residence 1 time: april 26 – june 30 1986**
───

```
              type:  string (str32), but longest is str23

     unique values:  105                      missing "":  0/703

          examples:  "Kyevo-Svyatoshenskiy"
                     "Kyivskiy"
                     "Kyivskiy"
                     "Malinskiy"

           warning:  variable has embedded blanks
```

rait1r1:
  1. aion of Residence 1 for the time period: from April 26, 1986 through
      June 30, 1986

───

rait1r2   **raion of residence 2 time: april 26 – june 30 1986**
───

```
              type:  string (str32)

     unique values:  82                       missing "":  103/703

          examples:  ""
                     ""
                     ""
                     "Alushtinskiy"

           warning:  variable has leading, embedded, and trailing blanks
```

rait1r2:
  1. aion of Residence 2 for the time period: from April 26, 1986 through
      June 30, 1986

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---

rait1r3   **raion of residence 3 time: april 26 – june 30 1986**

---

                  type: string (**str32**)

       unique values: **16**   missing "": **125/703**

           examples: ""
                    ""
                    ""
                    ""

           warning: variable has leading and trailing blanks

rait1r3:
  1. aion of Residence 3 for the time period: from April 26, 1986 through
      June 30, 1986

---

rait1r4   **raion of residence 4 time: april 26 – june 30 1986**

---

                  type: string (**str32**)

       unique values: **4**   missing "": **125/703**

         tabulation: Freq.   Value
                    125   ""
                    575   ""
                      1   **"Feodoskiy"**
                      1   **"Kyivskiy"**
                      1   **"Zaporizhskiy"**

           warning: variable has leading and trailing blanks

rait1r4:
  1. aion of Residence 4 for the time period: from April 26, 1986 through
      June 30, 1986

---

rait2r1   **raion of residence 1 time2: july 1– december 31 1986**

---

                  type: string (**str32**), but longest is str23

       unique values: **118**   missing "": **0/703**

```
            examples:  "Korostichevskiy"
                       "Kyivskiy"
                       "Kyivskiy"
                       "Malinskiy"


             warning:  variable has embedded blanks
```

rait2r1:
  1. aion of Residence 1 for the time period: from July 1, 1986 through
     December 31, 1986

───

rait2r2   **raion of residence 2 time2: july 1– december 31 1986**

```
                type:  string (str32)


        unique values:  75                        missing "":  103/703

            examples:  ""
                       ""
                       ""
                       "Donetskiy"


             warning:  variable has leading, embedded, and trailing blanks
```

rait2r2:
  1. aion of Residence 2 for the time period: from July 1, 1986 through
     December 31, 1986

───

rait2r3   **raion of residence 3 time2: july 1– december 31 1986**

```
                type:  string (str32)


        unique values:  17                        missing "":  125/703

            examples:  ""
                       ""
                       ""
                       ""


             warning:  variable has leading and trailing blanks
```

rait2r3:
  1. aion of Residence 3 for the time period: from July 1, 1986 through
     December 31, 1986

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───
rait2r4   **raion of residence 4 time2: july 1– december 31 1986**
───

                    type: string (**str32**)

         unique values: **3**   missing "":   **125/703**

            tabulation: Freq.   Value
                          125   ""
                          576   ""
                            1   **"Brovarskiy"**
                            1   **"Germany"**

               warning: variable has leading and trailing blanks

rait2r4:
   1. aion of Residence 4 for the time period: from July 1, 1986 through
       December 31, 1986

───

rait3r1   **raion of residence 1 time 3: jan 1987 – dec 1990**
───

                    type: string (**str32**), but longest is str23

         unique values: **100**   missing "":   **0/703**

              examples: **"Kyevo–Svyatoshenskiy"**
                          "Kyivskiy"
                          "Kyivskiy"
                          "Makarivskiy"

               warning: variable has embedded blanks

rait3r1:
   1. aion of residence for the time period:Jan. 1, 1987 through December 31,
       1990, Residence 1

───

rait3r2   **raion of residence 2 time 3: jan 1987 – dec 1990**
───

                    type: string (**str32**)

         unique values: **58**   missing "":   **111/703**

```
             examples:  ""
                        ""
                        ""
                        ""


              warning:  variable has leading, embedded, and trailing blanks
```

rait3r2:
  1. aion of residence for the time period:Jan. 1, 1987 through December 31,
     1990, Residence 2

───

rait3r3   **raion of residence 3 time 3: jan 1987 – dec 1990**
───

```
                 type:  string (str32)

        unique values:  19                          missing "":  124/703

             examples:  ""
                        ""
                        ""
                        ""


              warning:  variable has leading, embedded, and trailing blanks
```

rait3r3:
  1. aion of residence for the time period:Jan. 1, 1987 through December 31,
     1990, Residence 3

───

rait3r4   **raion of residence 4 time 3: jan 1987 – dec 1990**
───

```
                 type:  string (str32)

        unique values:  2                           missing "":  125/703

           tabulation:  Freq.   Value
                         125   ""
                         577   ""
                           1   "Kyivskiy"


              warning:  variable has leading and trailing blanks
```

rait3r4:
  1. aion of residence for the time period:Jan. 1, 1987 through December 31,
     1990, Residence 4

───

rait4r1   **raion of residence 1 time 4: jan 1991-now**
───

               type: string (**str32**), but longest is str23

       unique values: **88**   missing "": **0/703**

            examples: **"Kyevo-Svyatoshenskiy"**
                       "Kyivskiy"
                       "Kyivskiy"
                       "Kyivskiy"

             warning: variable has embedded blanks

───

rait4r2   **raion of residence 2 time 4: jan1991-now**
───

               type: string (**str32**)

       unique values: **50**   missing "": **147/703**

            examples: **""**
                       ""
                       ""
                       ""

             warning: variable has leading, embedded, and trailing blanks

───

rait4r3   **raion of residence 3 time 4: jan1991-now**
───

               type: string (**str32**)

       unique values: **16**   missing "": **124/703**

            examples: **""**
                       ""
                       ""
                       ""

             warning: variable has leading and trailing blanks

───

rait4r4   **raion of residence 4 time 4: jan 1991-now**
───

```
              type:  string (str32)

      unique values:  5                          missing "":  125/703

          tabulation:  Freq.   Value
                        125    ""
                        574    ""
                          1    "Kyivskiy"
                          1    "Radomyscheskiy"
                          1    "Sierra-Leone"
                          1    "Striyskiy"

             warning:  variable has leading and trailing blanks
```

---

ranow   **current raion of residense**
_____

```
              type:  string (str32), but longest is str23

      unique values:  51                         missing "":  0/703

           examples:  "Kyivskiy"
                       "Kyivskiy"
                       "Kyivskiy"
                       "Kyivskiy"

             warning:  variable has embedded blanks
```

---

ranown2   **Current raion of residence**
_____

```
              type:  numeric (long)
             label:  ranown

              range:  [1,51]                          units:  1
      unique values:  50                          missing .:  2/703

           examples:  21    21. Kyivskiy
                       21    21. Kyivskiy
                       21    21. Kyivskiy
                       21    21. Kyivskiy
```

---

rarel   **raion of relocated residence**
_____

```
           type:  string (str244), but longest is str32

   unique values:  13                      missing "":  210/703

        examples:  ""
                   ""
                   ""
                   ""

         warning:  variable has leading and trailing blanks
```

───

rawork   **raion of w/s at time of accident**
───

```
           type:  string (str32), but longest is str23

   unique values:  90                      missing "":  0/703

        examples:  "Korostichevskiy"
                   "Kyivskiy"
                   "Kyivskiy"
                   "Kyivskiy"

         warning:  variable has embedded blanks
```

───

relself   **were you relocated?**
───

```
           type:  numeric (byte)
          label:  LABC

          range:  [1,2]                         units:  1
   unique values:  2                      missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                     16        1  1. yes
                    687        2  2. no
```

───

relselfr   **Were u relocated because of Chornobyl accident?**
───

```
           type:  numeric (float)
          label:  dum
```

```
         range:  [0,1]                        units:  1
 unique values:  2                         missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                  687         0  0. no
                   16         1  1. yes
```

_____

repair
body has capability to repair tissue damage caused by exposure (% of agreemen
> t)
_____

```
          type:  numeric (byte)

         range:  [0,100]                      units:  1
 unique values:  20                        missing .:  0/703

          mean:  35.4481
     std. dev:  35.6165

   percentiles:        10%      25%      50%      75%      90%
                         0        0       20       50      100
```

repair:
   1. he human body has the capability to repair tissue damage caused by
       exposure to radiation (% of agreement)

_____

reporttype   **Report type:**
_____

```
          type:  string (str45)

 unique values:  18                        missing "":  685/703

      examples:  ""
                 ""
                 ""
                 ""

       warning:  variable has embedded blanks
```

_____

saferad   **there is no safe level of radiation (% of agreement)**
_____

```
          type:  numeric (byte)
```

```
         range:  [0,100]                    units:  1
unique values:  20                    missing .:  0/703

          mean:  48.3414
      std. dev:  41.9663

   percentiles:        10%      25%      50%      75%      90%
                         0        0       50      100      100
```

───

sampwt   **Sampling weight**

───

```
          type:  numeric (float)

         range:  [2418.9814,2418.9814]        units:  1
unique values:  1                    missing .:  0/703

    tabulation:  Freq.   Value
                  703    2418.9814
```

───

sbeft2r1   **source of beef in residence 1 time 2: july 1–december 31 1986**

───

```
          type:  numeric (byte)
         label:  LABN

         range:  [0,3]                        units:  1
unique values:  4                    missing .:  0/703

    tabulation:  Freq.    Numeric  Label
                  137          0   0. not answered
                  192          1   1. private source
                  174          2   2. commercial source
                  200          3   3. both sources
```

───

sbeft2r2   **source of beef in residence 2 time 2: july 1–december 31 1986**

───

```
          type:  numeric (byte)
         label:  LABN

         range:  [0,3]                        units:  1
unique values:  4                    missing .:  0/703
```

```
      tabulation:  Freq.   Numeric  Label
                     592         0   0. not answered
                      35         1   1. private source
                      45         2   2. commercial source
                      31         3   3. both sources
```

---

sbeft2r3   **source of beef in residence 3 time 2: july 1–december 31 1986**

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,3]                       units:  1
   unique values:  4                      missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     692         0   0. not answered
                       1         1   1. private source
                       6         2   2. commercial source
                       4         3   3. both sources
```

---

sbeft2r4   **source of beef in residence 4 time 2: july 1–december 31 1986**

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,2]                       units:  1
   unique values:  2                      missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     701         0   0. not answered
                       2         2   2. commercial source
```

---

sbeft3r1   **source of beef in residence 1 time 3: jan 1987 – dec 1990**

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,3]                       units:  1
   unique values:  4                      missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                       128         0   0. not answered
                       178         1   1. private source
                       203         2   2. commercial source
                       194         3   3. both sources
```

───

sbeft3r2   **source of beef in residence 2 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       627         0   0. not answered
                        21         1   1. private source
                        34         2   2. commercial source
                        21         3   3. both sources
```

───

sbeft3r3   **source of beef in residence 3 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       685         0   0. not answered
                         5         1   1. private source
                         6         2   2. commercial source
                         7         3   3. both sources
```

───

sbeft3r4   **source of beef in residence 4 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,2]                        units:  1
     unique values:  2                        missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                      702         0  0. not answered
                        1         2  2. commercial source
```

───

sbeft4r1   **source of beef in residence 1 in time 4: jan 1991-now**
───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  33/703

       tabulation:  Freq.   Numeric  Label
                      107         0  0. not answered
                      174         1  1. private source
                      175         2  2. commercial source
                      214         3  3. both sources
                       33         .
```

───

sbeft4r2   **source of beef in residence 2 in time 4: jan 1991-now**
───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  1/703

       tabulation:  Freq.   Numeric  Label
                      620         0  0. not answered
                       32         1  1. private source
                       22         2  2. commercial source
                       28         3  3. both sources
                        1         .
```

───

sbeft4r3   **source of beef in residence 3 in time 4: jan 1991-now**
───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                        units:  1
    unique values:  4                        missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                       683          0  0. not answered
                         5          1  1. private source
                         4          2  2. commercial source
                        11          3  3. both sources
```

───

sbeft4r4   **source of beef in residence 4 in time 4: jan 1991–now**

───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                    units:  1
     unique values:  4                    missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       699          0  0. not answered
                         2          1  1. private source
                         1          2  2. commercial source
                         1          3  3. both sources
```

───

sdrt1r1   **did you consume solid dairy products while in residence 1 time 1**

───

```
              type:  numeric (byte)
             label:  LABC, but 1 nonmissing value is not labeled

             range:  [1,3]                    units:  1
     unique values:  3                    missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       604          1  1. yes
                        97          2  2. no
                         2          3
```

sdrt1r1:
  1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986
     through June 30, 1986, Residence 1

───

sdrt1r2   **did you consume solid dairy products while in residence 2 time 1**

───

```
              type:  numeric (byte)
             label:  LABC
```

```
                  range: [0,2]                             units: 1
          unique values: 3                            missing .: 0/703

             tabulation:  Freq.   Numeric  Label
                           548          0  0. not answered
                           128          1  1. yes
                            27          2  2. no
```

sdrt1r2:
  1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986
      through June 30, 1986, Residence 2

──

sdrt1r3   did you consume solid dairy products while in residence 3 time 1
──

```
                   type:  numeric (byte)
                  label:  LABC

                  range: [0,2]                             units: 1
          unique values: 3                            missing .: 0/703

             tabulation:  Freq.   Numeric  Label
                           681          0  0. not answered
                            16          1  1. yes
                             6          2  2. no
```

sdrt1r3:
  1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986
      through June 30, 1986, Residence 3

──

sdrt1r4   did you consume solid dairy products while in residence 4 time 1
──

```
                   type:  numeric (byte)
                  label:  LABC

                  range: [0,2]                             units: 1
          unique values: 3                            missing .: 0/703

             tabulation:  Freq.   Numeric  Label
                           697          0  0. not answered
                             3          1  1. yes
                             3          2  2. no
```

sdrt1r4:
  1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986
     through June 30, 1986, Residence 4

_____

sdrt2r1
  did you consume solid dairy in residence 1 time 2: july 1–december 31 1986
_____

              type: numeric (**byte**)
             label: **LABC,** but **1** nonmissing value is not labeled

            range: [**0,3**]   units: **1**
    unique values: **4**   missing .: **0/703**

      tabulation: Freq.   Numeric Label
                  1   **0** 0. not answered
              629   **1** 1. yes
               71   **2** 2. no
                2   **3**

sdrt2r1:
  1. hile in Residence 1 did you consume SOLID DAIRY PRODUCTS, time period
     from July 1, 1986 through December 31, 1986

_____

sdrt2r2
  did you consume solid dairy in residence 2 time 2: july 1–december 31 1986
_____

              type: numeric (**byte**)
             label: **LABC**

            range: [**0,2**]   units: **1**
    unique values: **3**   missing .: **0/703**

      tabulation: Freq.   Numeric Label
              541   **0** 0. not answered
              145   **1** 1. yes
               17   **2** 2. no

sdrt2r2:
  1. hile in Residence 2 did you consume SOLID DAIRY PRODUCTS , time period
     from July 1, 1986 through December 31, 1986

───

sdrt2r3
   did you consume solid dairy in residence 3 time 2: july 1–december 31 1986
───

                   type: numeric (**byte**)
                  label: **LABC**

                  range: [**0,2**]   units: **1**
          unique values: **3**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                           687   **0** 0. not answered
                            15   **1** 1. yes
                             1   **2** 2. no

sdrt2r3:
   1. hile in Residence 3 did you consume SOLID DAIRY PRODUCTS , time period
       from July 1, 1986 through December 31, 1986

───

sdrt2r4
   did you consume solid dairy in residence 4 time 2: july 1–december 31 1986
───

                   type: numeric (**byte**)
                  label: **LABC**

                  range: [**0,1**]   units: **1**
          unique values: **2**   missing .: **0/703**

             tabulation: Freq.   Numeric Label
                           701   **0** 0. not answered
                             2   **1** 1. yes

sdrt2r4:
   1. hile in Residence 4 did you consume SOLID DAIRY PRODUCTS, time period
       from July 1, 1986 through December 31, 1986

───

sdrt3r1 did you consume solid dairy in residence 1 time 3: jan 1987 – dec 1990
───

                   type: numeric (**byte**)
                  label: **LABC,** but **1** nonmissing value is not labeled

                  range: [**0,3**]   units: **1**
          unique values: **4**   missing .: **0/703**

```
        tabulation:  Freq.   Numeric  Label
                         4         0   0. not answered
                       634         1   1. yes
                        63         2   2. no
                         2         3
```

sdrt3r1:
   1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31,
      1990, Residence 1

---

sdrt3r2 did you consume solid dairy in residence 2 time 3: jan 1987 – dec 1990

```
              type:  numeric (byte)
             label:  LABC

             range:  [0,2]                       units:  1
      unique values: 3                       missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       595         0   0. not answered
                       102         1   1. yes
                         6         2   2. no
```

sdrt3r2:
   1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31,
      1990, Residence 2

---

sdrt3r3 did you consume solid dairy in residence 3 time 3: jan 1987 – dec 1990

```
              type:  numeric (byte)
             label:  LABC

             range:  [0,2]                       units:  1
      unique values: 3                       missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       678         0   0. not answered
                        24         1   1. yes
                         1         2   2. no
```

sdrt3r3:
   1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31,
      1990, Residence 3

───

sdrt3r4 did you consume solid dairy in residence 4 time 3: jan 1987 – dec 1990
───

```
                 type:  numeric (byte)
                label:  LABC

                range:  [0,1]                      units:  1
        unique values:  2                       missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                        702          0  0. not answered
                          1          1  1. yes
```

sdrt3r4:
  1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31,
      1990, Residence 4

───

sdrt4r1
   did you consume solid dairy products in residence 1 time 4: jan 1991–now
───

```
                 type:  numeric (byte)
                label:  LABC

                range:  [0,2]                      units:  1
        unique values:  3                       missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                          4          0  0. not answered
                        643          1  1. yes
                         56          2  2. no
```

sdrt4r1:
  1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991
      through now, Residence 1

───

sdrt4r2
   did you consume solid dairy products in residence 2 time 4: jan 1991–now
───

```
                 type:  numeric (byte)
                label:  LABC

                range:  [0,2]                      units:  1
        unique values:  3                       missing .:  0/703
```

```
           tabulation:  Freq.   Numeric  Label
                          596          0  0. not answered
                           99          1  1. yes
                            8          2  2. no
```

sdrt4r2:
  1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991
      through now, Residence 2

──

sdrt4r3
   did you consume solid dairy products in residence 3 time 4: jan 1991-now
──

```
                 type:  numeric (byte)
                label:  LABC

                range:  [0,1]                    units:  1
        unique values:  2                     missing .:  0/703

           tabulation:  Freq.   Numeric  Label
                          680          0  0. not answered
                           23          1  1. yes
```

sdrt4r3:
  1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991
      through now, Residence 3

──

sdrt4r4
   did you consume solid dairy products in residence 4 time 4: jan 1991-now
──

```
                 type:  numeric (byte)
                label:  LABC

                range:  [0,2]                    units:  1
        unique values:  3                     missing .:  0/703

           tabulation:  Freq.   Numeric  Label
                          699          0  0. not answered
                            3          1  1. yes
                            1          2  2. no
```

sdrt4r4:
  1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991
      through now, Residence 4

sepaw1   **Total number of separations experienced in time period 1976–1986**

```
            type:  numeric (byte)

           range:  [0,1]                        units:  1
   unique values:  2                         missing .:  0/703

      tabulation:  Freq.  Value
                     693  0
                      10  1
```

sepaw2   **Total number of separations experienced in time period 1987–1996**

```
            type:  numeric (byte)

           range:  [0,1]                        units:  1
   unique values:  2                         missing .:  0/703

      tabulation:  Freq.  Value
                     689  0
                      14  1
```

sepaw3   **Total number of separations experienced in time period 1996–NOW**

```
            type:  numeric (byte)

           range:  [0,1]                        units:  1
   unique values:  2                         missing .:  0/703

      tabulation:  Freq.  Value
                     672  0
                      31  1
```

sett1r1   **town of residence 1 time: april 26 – june 30 1986**

```
            type:  string (str39), but longest is str23

   unique values:  150                      missing "":  0/703
```

```
            examples:    "Korosten"
                         "Kyiv"
                         "Kyiv"
                         "Moskva"


             warning:    variable has embedded and trailing blanks
```

sett1r1:
  1. own of residence for the time period: April 26, 1986 through June 30,
     1986 . Residence 1

---

sett1r2   **town of residence 2 time: april 26 – june 30 1986**

```
                type:    string (str32)

        unique values:   113                    missing "":   450/703

             examples:   ""
                         ""
                         ""
                         "Alushta"


             warning:    variable has leading, embedded, and trailing blanks
```

sett1r2:
  1. own of residence for the time period: April 26, 1986 through June 30,
     1986 . Residence 2

---

sett1r3   **town of residence 3 time: april 26 – june 30 1986**

```
                type:    string (str32)

        unique values:   19                     missing "":   125/703

             examples:   ""
                         ""
                         ""
                         ""


             warning:    variable has leading and trailing blanks
```

sett1r3:
  1. own of residence for the time period: April 26, 1986 through June 30,
     1986 . Residence 3

---

sett1r4   **town of residence 4 time: april 26 – june 30 1986**

---

                type: string (**str32**)

     unique values: **4**   missing "": **125/703**

        tabulation: Freq. Value
                        125 ""
                        575 ""
                          1 **"Feodosia"**
                          1 **"Kyiv"**
                          1 **"Zaporizhya"**

          warning: variable has leading and trailing blanks

sett1r4:
  1. own of residence for the time period: April 26, 1986 through June 30, 1986 . Residence 4

---

sett2r1   **town of residence 1 time2: july 1– december 31 1986**

---

                type: string (**str47**), but longest is str23

     unique values: **168**   missing "": **0/703**

          examples: **"Kalita"**
                        "Kyiv"
                        "Kyiv"
                        "Mykolaiv"

          warning: variable has embedded blanks

sett2r1:
  1. own of residence for the time period:July 1, 1986 through December 31, 1986, Residence 1

---

sett2r2   **town of residence 2 time2: july 1– december 31 1986**

---

                type: string (**str32**)

     unique values: **99**   missing "": **438/703**

```
          examples:  ""
                     ""
                     ""
                     "Dvoryshe"

           warning:  variable has leading, embedded, and trailing blanks
```

sett2r2:
  1. own of residence for the time period:July 1, 1986 through December 31,
      1986, Residence 2

───

sett2r3   **town of residence 3 time2: july 1– december 31 1986**
───

```
              type:  string (str32)

     unique values:  17                        missing "":  125/703

          examples:  ""
                     ""
                     ""
                     ""

           warning:  variable has leading and trailing blanks
```

sett2r3:
  1. own of residence for the time period:July 1, 1986 through December 31,
      1986, Residence 3

───

sett2r4   **town of residence 4 time2: july 1– december 31 1986**
───

```
              type:  string (str32)

     unique values:  3                         missing "":  125/703

        tabulation:  Freq.   Value
                      125   ""
                      576   ""
                        1   "Brovary"
                        1   "Finov"

           warning:  variable has leading and trailing blanks
```

sett2r4:
  1. own of residence for the time period:July 1, 1986 through December 31,
     1986, Residence 4

───

sett3r1   **town of residence 1 time 3: jan 1987 – dec 1990**
───

                  type: string (**str47**), but longest is str23

        unique values: **143**   missing "": **0/703**

             examples: **"Korosten"**
                        "Kyiv"
                        "Kyiv"
                        "Malin"

              warning: variable has embedded blanks

sett3r1:
  1. own of residence for the time period:Jan. 1, 1987 through December 31,
     1990, Residence 1

───

sett3r2   **town of residence 2 time 3: jan 1987 – dec 1990**
───

                  type: string (**str32**)

        unique values: **78**   missing "": **468/703**

             examples: ""
                        ""
                        ""
                        ""

              warning: variable has leading, embedded, and trailing blanks

sett3r2:
  1. own of residence for the time period:Jan. 1, 1987 through December 31,
     1990, Residence 2

───

sett3r3   **town of residence 3 time 3: jan 1987 – dec 1990**
───

                  type: string (**str32**)

```
         unique values:  25                        missing "":  124/703

              examples:  ""
                         ""
                         ""
                         ""

               warning:  variable has leading, embedded, and trailing blanks
```

sett3r3:
  1. own of residence for the time period:Jan. 1, 1987 through December 31,
      1990, Residence 3

───

sett3r4   **town of residence 4 time 3: jan 1987 – dec 1990**
───

```
                  type:  string (str32)

         unique values:  2                         missing "":  125/703

            tabulation:  Freq.  Value
                          125  ""
                          577  ""
                            1  "Kyiv"

               warning:  variable has leading and trailing blanks
```

sett3r4:
  1. own of residence for the time period:Jan. 1, 1987 through December 31,
      1990, Residence 4

───

sett4r1   **town of residence 1 time 4: jan 1991–now**
───

```
                  type:  string (str47), but longest is str23

         unique values:  122                       missing "":  0/703

              examples:  "Kyiv"
                         "Kyiv"
                         "Kyiv"
                         "Lipniki"

               warning:  variable has embedded blanks
```

sett4r1:
  1. own of residence:Jan. 1, 1991 through now, Residence 1

───

sett4r2   **town of residence 2 time 4: jan 1991−now**
───

              type: string (**str32**)

     unique values: **68**   missing "": **471/703**

        examples: ""
                    ""
                    ""
                    ""

        warning: variable has leading, embedded, and trailing blanks

───

sett4r3   **town of residence 3 time 4: jan 1991−now**
───

              type: string (**str32**)

     unique values: **19**   missing "": **124/703**

        examples: ""
                    ""
                    ""
                    ""

        warning: variable has leading and trailing blanks

───

sett4r4   **town of residence 4 time 4: jan 1991−now**
───

              type: string (**str32**)

     unique values: **5**   missing "": **125/703**

     tabulation: Freq. Value
                  125 ""
                  574 ""
                    1 **"Kyiv"**
                    1 **"Osychki"**
                    1 **"Sierra−Leone"**
                    1 **"Striy"**

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warning: variable has leading and trailing blanks

---

sexll1980   **intensity of home life related problems due to health in 1980**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **8**   missing .: **0/703**

tabulation: Freq. Value
            690 **0**
              1 **5**
              4 **10**
              3 **20**
              1 **30**
              1 **50**
              1 **51**
              2 **100**

---

sexll1981   **intensity of home life related problems due to health in 1981**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **7**   missing .: **0/703**

tabulation: Freq. Value
            694 **0**
              1 **5**
              1 **10**
              3 **20**
              1 **30**
              1 **47**
              2 **100**

---

sexll1982   **intensity of home life related problems due to health in 1982**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **8**   missing .: **0/703**

```
         tabulation:  Freq.  Value
                        693   0
                          1   5
                          2   10
                          3   20
                          1   30
                          1   46
                          1   88
                          1   100
```

_____

sexll1983   **intensity of home life related problems due to health in 1983**
_____

```
               type:  numeric (byte)

              range:  [0,100]                        units:  1
      unique values:  8                           missing .:  0/703

         tabulation:  Freq.  Value
                        692   0
                          1   5
                          1   10
                          3   20
                          1   30
                          1   48
                          1   50
                          3   100
```

_____

sexll1984   **intensity of home life related problems due to health in 1984**
_____

```
               type:  numeric (byte)

              range:  [0,100]                        units:  1
      unique values:  9                           missing .:  0/703

         tabulation:  Freq.  Value
                        693   0
                          1   5
                          2   10
                          2   20
                          1   30
                          1   46
                          1   50
                          1   82
                          1   100
```

---

sexll1985   **intensity of home life related problems due to health in 1985**

---

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **8**   missing .: **0/703**

      tabulation: Freq. Value
                   692 **0**
                     1 **5**
                     1 **10**
                     2 **20**
                     1 **30**
                     2 **40**
                     1 **53**
                     3 **100**

---

sexll1986   **intensity of home life related problems due to health in 1986**

---

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **12**   missing .: **0/703**

            mean: **4.15078**
        std. dev: **17.7783**

     percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **0**

---

sexll1987   **intensity of home life related problems due to health in 1987**

---

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **11**   missing .: **0/703**

            mean: **3.73684**
        std. dev: **16.6967**

     percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **0**

───

sexll1988   **intensity of home life related problems due to health in 1988**
───

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **8**   missing .: **0/703**

      tabulation: Freq. Value
                   669 0
                     2 5
                     3 10
                     4 20
                     6 30
                     1 40
                    10 50
                     8 100

───

sexll1989   **intensity of home life related problems due to health in 1989**
───

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **10**   missing .: **0/703**

            mean: **2.15505**
        std. dev: **11.6612**

     percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **0**

───

sexll1990   **intensity of home life related problems due to health in 1990**
───

            type: numeric (**byte**)

           range: [**0,100**]   units: **1**
   unique values: **11**   missing .: **0/703**

            mean: **2.7596**
        std. dev: **13.593**

     percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **0**

---

sexll1991   **intensity of home life related problems due to health in 1991**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **11**   missing .:   **0/703**

mean: **3.3229**
std. dev: **15.4036**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

sexll1992   **intensity of home life related problems due to health in 1992**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **11**   missing .:   **0/703**

mean: **3.30299**
std. dev: **14.7815**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

sexll1993   **intensity of home life related problems due to health in 1993**

---

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **10**   missing .:   **0/703**

mean: **3.12376**
std. dev: **14.2758**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

sexll1994   **intensity of home life related problems due to health in 1994**

```
              type:  numeric (byte)

             range:  [0,100]                          units:  1
     unique values:  10                           missing .:  0/703

              mean:  3.06686
          std. dev:  14.2482

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          0          0
```

───

sexll1995   **intensity of home life related problems due to health in 1995**
───

```
              type:  numeric (byte)

             range:  [0,100]                          units:  1
     unique values:  9                            missing .:  0/703

        tabulation:  Freq.  Value
                      651   0
                        2   1
                        1   5
                        8   10
                        5   20
                       12   30
                        4   40
                        9   50
                       11   100
```

───

sexll1996   **intensity of home life related problems due to health in 1996**
───

```
              type:  numeric (byte)

             range:  [0,100]                          units:  1
     unique values:  14                           missing .:  0/703

              mean:  3.81366
          std. dev:  16.4631

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          0          0
```

―――

sexll1997   **intensity of home life related problems due to health in 1997**

―――

                type: numeric (**byte**)

               range: [**0,100**]   units: **1**
       unique values: **13**   missing .: **0/703**

                mean: **3.59602**
            std. dev: **15.8334**

         percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **0**   **0**   **0**

―――

sexll1998   **intensity of home life related problems due to health in 1998**

―――

                type: numeric (**byte**)

               range: [**0,100**]   units: **1**
       unique values: **13**   missing .: **0/703**

                mean: **3.43243**
            std. dev: **14.9821**

         percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **0**   **0**   **0**

―――

sexll1999   **intensity of home life related problems due to health in 1999**

―――

                type: numeric (**byte**)

               range: [**0,100**]   units: **1**
       unique values: **11**   missing .: **0/703**

                mean: **3.09815**
            std. dev: **13.9868**

         percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **0**   **0**   **0**

―――

sexll2000   **intensity of home life related problems due to health in 2000**

―――

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```
          type:   numeric (byte)

         range:   [0,100]                      units:   1
 unique values:   11                      missing .:   0/703

          mean:   4.23613
     std. dev:    16.7632

   percentiles:          10%       25%       50%       75%       90%
                           0         0         0         0         0
```

───

sexll2001   **intensity of home life related problems due to health in 2001**

```
          type:   numeric (byte)

         range:   [0,100]                      units:   1
 unique values:   12                      missing .:   0/703

          mean:   4.54765
     std. dev:    17.5559

   percentiles:          10%       25%       50%       75%       90%
                           0         0         0         0         0
```

───

sexll2002   **intensity of home life related problems due to health in 2002**

```
          type:   numeric (byte)

         range:   [0,100]                      units:   1
 unique values:   11                      missing .:   0/703

          mean:   5.05405
     std. dev:    18.8069

   percentiles:          10%       25%       50%       75%       90%
                           0         0         0         0         0
```

───

sexll2003   **intensity of home life related problems due to health in 2003**

```
          type:   numeric (byte)
```

```
         range:  [0,100]                        units:  1
 unique values:  13                          missing .:  0/703

          mean:  4.85775
      std. dev:  18.1741

   percentiles:        10%        25%        50%        75%        90%
                         0          0          0          0          0
```

───

sexll2004   **intensity of home life related problems due to health in 2004**

───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  13                          missing .:  0/703

          mean:  5.4623
      std. dev:  19.491

   percentiles:        10%        25%        50%        75%        90%
                         0          0          0          0         10
```

───

sexll2005   **intensity of home life related problems due to health in 2005**

───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  15                          missing .:  0/703

          mean:  6.633
      std. dev:  21.825

   percentiles:        10%        25%        50%        75%        90%
                         0          0          0          0         20
```

───

sexll2006   **intensity of home life related problems due to health in 2006**

───

```
          type:  numeric (byte)

         range:  [0,100]                        units:  1
 unique values:  15                          missing .:  0/703
```

```
            mean:   6.84637
        std. dev:   21.6059

     percentiles:          10%        25%        50%        75%        90%
                             0          0          0          0         20
```

_____

sexll2007   **intensity of home life related problems due to health in 2007**
_____

```
            type:   numeric (byte)

           range:   [0,100]                        units:   1
   unique values:   17                          missing .:   0/703

            mean:   7.41394
        std. dev:   22.64

     percentiles:          10%        25%        50%        75%        90%
                             0          0          0          0         30
```

_____

sexll2008   **intensity of home life related problems due to health in 2008**
_____

```
            type:   numeric (byte)

           range:   [0,100]                        units:   1
   unique values:   17                          missing .:   0/703

            mean:   7.96302
        std. dev:   23.866

     percentiles:          10%        25%        50%        75%        90%
                             0          0          0          0         30
```

_____

sexll2009   **intensity of home life related problems due to health in 2009**
_____

```
            type:   numeric (byte)

           range:   [0,100]                        units:   1
   unique values:   15                          missing .:   0/703

            mean:   9.08535
        std. dev:   25.5118
```

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	10%	25%	50%	75%	90%
percentiles:	0	0	0	0	40

_____

sexll2010   **intensity of home life related problems due to health in 2010**

_____

        type: numeric (**byte**)

      range: [**0,100**]   units: **1**
unique values: **16**   missing .: **0/703**

      mean: **6.4111**
   std. dev: **21.3946**

	10%	25%	50%	75%	90%
percentiles:	0	0	0	0	20

_____

shfamw1   **Percentage of strains and hassles related to family in 1986**

_____

        type: numeric (**byte**)

      range: [**0,100**]   units: **1**
unique values: **19**   missing .: **1/703**

      mean: **36.9886**
   std. dev: **37.735**

	10%	25%	50%	75%	90%
percentiles:	0	0	20	70	100

_____

shfamw2   **Percentage of strains and hassles related to family in 1996**

_____

        type: numeric (**byte**)

      range: [**0,100**]   units: **1**
unique values: **23**   missing .: **2/703**

      mean: **34.1655**
   std. dev: **36.1951**

	10%	25%	50%	75%	90%
percentiles:	0	0	20	60	100

shfamw3   **Percentage of strains and hassles related to family NOW**

---

type:	numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**24**	missing .:	**0/703**

mean:	**53.0413**
std. dev:	**35.798**

percentiles:	10%	25%	50%	75%	90%
	0	**20**	**50**	**90**	**100**

---

shfincw1   **Percentage of strains and hassles related to finances in 1986**

---

type:	numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**23**	missing .:	**1/703**

mean:	**32.5513**
std. dev:	**35.7632**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**20**	**59**	**100**

---

shfincw2   **Percentage of strains and hassles related to finances in 1996**

---

type:	numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**21**	missing .:	**0/703**

mean:	**32.1181**
std. dev:	**35.8814**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**20**	**60**	**100**

---

shfincw3   **Percentage of strains and hassles related to finances NOW**

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  22                        missing .:  0/703

            mean:  49.202
        std. dev:  36.0166

     percentiles:         10%       25%       50%       75%       90%
                            0        10        50        80       100
```

---

shhlw1   **Percentage of strains and hassles related to health in 1986**

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  25                        missing .:  0/703

            mean:  34.8435
        std. dev:  34.7609

     percentiles:         10%       25%       50%       75%       90%
                            0         0        24        60       100
```

---

shhlw2   **Percentage of strains and hassles related to health in 1996**

```
            type:  numeric (byte)

           range:  [0,100]                      units:  1
   unique values:  24                        missing .:  0/703

            mean:  47.9189
        std. dev:  39.4552

     percentiles:         10%       25%       50%       75%       90%
                            0         0        50        90       100
```

---

shhlw3   **Percentage of strains and hassles related to health NOW**

```
            type:  numeric (byte)
```

```
            range:  [0,100]                    units:  1
    unique values:  19                      missing .:  0/703

             mean:  40.2134
         std. dev:  34.8795

      percentiles:         10%        25%        50%        75%        90%
                            0          0         40         70        100
```

───

shhousw1   **Percentage of strains and hassles related to housing in 1986**

───

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  22                      missing .:  1/703

             mean:  29.0242
         std. dev:  35.4542

      percentiles:         10%        25%        50%        75%        90%
                            0          0         10         50         90
```

───

shhousw2   **Percentage of strains and hassles related to housing in 1996**

───

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  27                      missing .:  0/703

             mean:  40.7084
         std. dev:  40.8955

      percentiles:         10%        25%        50%        75%        90%
                            0          0         30         80        100
```

───

shhousw3   **Percentage of strains and hassles related to housing NOW**

───

```
             type:  numeric (byte)

            range:  [0,100]                    units:  1
    unique values:  19                      missing .:  0/703
```

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```
        mean:   28.8179
    std. dev:   35.4265

  percentiles:         10%        25%        50%        75%        90%
                         0          0         10         50        100
```

───

shjobw1   **Percentage of strains and hassles related to job in 1986**

───

```
        type:   numeric (byte)

        range:   [0,100]                    units:   1
unique values:   24                     missing .:   0/703

        mean:   47.7866
    std. dev:   37.2795

  percentiles:         10%        25%        50%        75%        90%
                         0         10         50         80        100
```

───

shjobw2   **Percentage of strains and hassles related to job in 1996**

───

```
        type:   numeric (byte)

        range:   [0,100]                    units:   1
unique values:   20                     missing .:   0/703

        mean:   51.7297
    std. dev:   39.3839

  percentiles:         10%        25%        50%        75%        90%
                         0         10         50        100        100
```

───

shjobw3   **Percentage of strains and hassles related to job NOW**

───

```
        type:   numeric (byte)

        range:   [0,100]                    units:   1
unique values:   20                     missing .:   1/703

        mean:   35.5328
    std. dev:   36.1812
```

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percentiles:	10%	25%	50%	75%	90%
	0	**0**	**29.5**	**60**	**100**

shjobw3:
  1. ercentage of strains and hassles related to Job NOW

───

shrelaw1   **Percentage of strains and hassles related to relationships in 1986**
───

                type: numeric (**byte**)

               range: [**0,100**]   units: **1**
       unique values: **22**   missing .: **0/703**

                mean: **28.6302**
            std. dev: **36.1558**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**10**	**50**	**100**

───

shrelaw2   **Percentage of strains and hassles related to relationships in 1996**
───

                type: numeric (**byte**)

               range: [**0,100**]   units: **1**
       unique values: **23**   missing .: **1/703**

                mean: **25.5584**
            std. dev: **33.343**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**10**	**50**	**90**

───

shrelaw3   **Percentage of strains and hassles related to relationships NOW**
───

                type: numeric (**byte**)

               range: [**0,100**]   units: **1**
       unique values: **21**   missing .: **0/703**

                mean: **31.3257**
            std. dev: **35.17**

	10%	25%	50%	75%	90%
percentiles:	0	0	20	50	90

───

skin   **a suntan is caused by radiating damage to the skin (% of agreement)**
───

type:	numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**27**	missing .:	**1/703**

mean:	**36.4658**
std. dev:	**39.9162**

	10%	25%	50%	75%	90%
percentiles:	0	0	20	70	100

───

sldrt1r1   **source of liquid dairy products while in residence 1 time 1**
───

type:	numeric (**byte**)
label:	**LABN**

range:	[**0,3**]	units:	**1**
unique values:	**4**	missing .:	**0/703**

tabulation:	Freq.	Numeric	Label
	95	**0**	0. not answered
	181	**1**	1. private source
	213	**2**	2. commercial source
	214	**3**	3. both sources

sldrt1r1:
  1. ourse of Liquid Dairy Products in Residence 1 for time period: from
      April 26, 1986 through June 30, 1986

───

sldrt1r2   **source of liquid dairy products while in residence 2 time 1**
───

type:	numeric (**byte**)
label:	**LABN**

range:	[**0,3**]	units:	**1**
unique values:	**4**	missing .:	**0/703**

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```
              tabulation:  Freq.   Numeric  Label
                             564          0  0. not answered
                              43          1  1. private source
                              57          2  2. commercial source
                              39          3  3. both sources
```

sldrt1r2:
  1. ourse of Liquid Dairy Products in Residence 2 for time period: from
      April 26, 1986 through June 30, 1986

───

sldrt1r3   **source of liquid dairy products while in residence 3 time 1**
───

```
                    type:  numeric (byte)
                   label:  LABN

                   range:  [0,3]                        units:  1
           unique values:  4                        missing .:  0/703

              tabulation:  Freq.   Numeric  Label
                             685          0  0. not answered
                               4          1  1. private source
                              10          2  2. commercial source
                               4          3  3. both sources
```

sldrt1r3:
  1. ourse of Liquid Dairy Products in Residence 3 for time period: from
      April 26, 1986 through June 30, 1986

───

sldrt1r4   **source of liquid dairy products while in residence 4 time 1**
───

```
                    type:  numeric (byte)
                   label:  LABN

                   range:  [0,3]                        units:  1
           unique values:  3                        missing .:  0/703

              tabulation:  Freq.   Numeric  Label
                             699          0  0. not answered
                               3          2  2. commercial source
                               1          3  3. both sources
```

sldrt1r4:
  1. ourse of Liquid Dairy Products in Residence 4 for time period: from
      April 26, 1986 through June 30, 1986

sldrt2r1   source of liquid dairy residence 1 time 2: july 1–december 31 1986

```
                type:  numeric (byte)
               label:  LABN

               range:  [0,3]                      units:  1
       unique values:  4                      missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         117        0   0. not answered
                         159        1   1. private source
                         189        2   2. commercial source
                         238        3   3. both sources
```

sldrt2r1:
  1. ource of these LIQUID DAIRY PRODUCTS for the time period: from July 1,
      1986 through December 31, 1986, Residence 1

sldrt2r2   source of liquid dairy residence 2 time 2: july 1–december 31 1986

```
                type:  numeric (byte)
               label:  LABN

               range:  [0,3]                      units:  1
       unique values:  4                      missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         569        0   0. not answered
                          34        1   1. private source
                          65        2   2. commercial source
                          35        3   3. both sources
```

sldrt2r2:
  1. ource of these LIQUID DAIRY PRODUCTS for the time period: from July 1,
      1986 through December 31, 1986, Residence 2

sldrt2r3   source of liquid dairy residence 3 time 2: july 1–december 31 1986

```
                type:  numeric (byte)
               label:  LABN
```

```
             range:  [0,3]                          units:  1
     unique values:  4                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      689         0  0. not answered
                        1         1  1. private source
                       10         2  2. commercial source
                        3         3  3. both sources
```

sldrt2r3:
1. ource of these LIQUID DAIRY PRODUCTS for the time period: from July 1,
   1986 through December 31, 1986, Residence 3

───

sldrt2r4   source of liquid dairy residence 4 time 2: july 1–december 31 1986
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,2]                          units:  1
     unique values:  2                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      701         0  0. not answered
                        2         2  2. commercial source
```

sldrt2r4:
1. ource of these LIQUID DAIRY PRODUCTS for the time period: from July 1,
   1986 through December 31, 1986, Residence 4

───

sldrt3r1   source of liquid dairy in residence 1 time 3: jan 1987 – dec 1990
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                          units:  1
     unique values:  4                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      111         0  0. not answered
                      140         1  1. private source
                      192         2  2. commercial source
                      260         3  3. both sources
```

sldrt3r1:
  1. ource of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987
      through December 31, 1990, Residence 1

───

sldrt3r2   source of liquid dairy in residence 2 time 3: jan 1987 – dec 1990
───

                 type: numeric (**byte**)
                label: **LABN**

                range: [**0,3**]   units: **1**
        unique values: **4**   missing .: **0/703**

           tabulation: Freq.   Numeric Label
                         606   **0** 0. not answered
                          30   **1** 1. private source
                          37   **2** 2. commercial source
                          30   **3** 3. both sources

sldrt3r2:
  1. ource of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987
      through December 31, 1990, Residence 2

───

sldrt3r3   source of liquid dairy in residence 3 time 3: jan 1987 – dec 1990
───

                 type: numeric (**byte**)
                label: **LABN**

                range: [**0,3**]   units: **1**
        unique values: **4**   missing .: **0/703**

           tabulation: Freq.   Numeric Label
                         679   **0** 0. not answered
                           7   **1** 1. private source
                          10   **2** 2. commercial source
                           7   **3** 3. both sources

sldrt3r3:
  1. ource of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987
      through December 31, 1990, Residence 3

───

sldrt3r4   source of liquid dairy in residence 4 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
            label:  LABN


            range:  [0,2]                          units:  1
    unique values:  2                          missing .:  0/703


       tabulation:  Freq.   Numeric  Label
                     702         0  0. not answered
                       1         2  2. commercial source
```

sldrt3r4:
   1. ource of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987
       through December 31, 1990, Residence 4

───

sldrt4r1   source of liquid dairy products in residence 1 time 4: jan 1991–now
───

```
             type:  numeric (byte)
            label:  LABN


            range:  [0,3]                          units:  1
    unique values:  4                          missing .:  0/703


       tabulation:  Freq.   Numeric  Label
                     122         0  0. not answered
                     112         1  1. private source
                     200         2  2. commercial source
                     269         3  3. both sources
```

sldrt4r1:
   1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
       from Jan 1, 1991 through now, Residence 1

───

sldrt4r2   source of liquid dairy products in residence 2 time 4: jan 1991–now
───

```
             type:  numeric (byte)
            label:  LABN


            range:  [0,3]                          units:  1
    unique values:  4                          missing .:  0/703
```

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```
            tabulation:  Freq.   Numeric  Label
                          606        0    0. not answered
                           29        1    1. private source
                           26        2    2. commercial source
                           42        3    3. both sources
```

sldrt4r2:
  1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
      from Jan 1, 1991 through now, Residence 2

──

sldrt4r3 source of liquid dairy products in residence 3 time 4: jan 1991–now
──

```
                  type:  numeric (byte)
                 label:  LABN

                 range:  [0,3]                          units:  1
         unique values:  4                          missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                          682        0    0. not answered
                            3        1    1. private source
                            5        2    2. commercial source
                           13        3    3. both sources
```

sldrt4r3:
  1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
      from Jan 1, 1991 through now, Residence 3

──

sldrt4r4 source of liquid dairy products in residence 4 time 4: jan 1991–now
──

```
                  type:  numeric (byte)
                 label:  LABN

                 range:  [0,3]                          units:  1
         unique values:  3                          missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                          700        0    0. not answered
                            1        1    1. private source
                            2        3    3. both sources
```

sldrt4r4:
  1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
      from Jan 1, 1991 through now, Residence 4

sleep   **sleep (s)**

---

                    type: numeric (**double**)

                   range: [**0,100**]   units: **.01**
           unique values: **51**   missing .: **0/703**

                    mean: **21.8733**
               std. dev: **28.3434**

             percentiles: 10%   25%   50%   75%   90%
                                     0   **0**   **12.57**   **37.8**   **65.06**

---

slvt1r1   **source of leafy vegetables while in residence 1 time 1**

---

                    type: numeric (**byte**)
                   label: **LABN**

                   range: [**0,3**]   units: **1**
           unique values: **4**   missing .: **0/703**

              tabulation: Freq.   Numeric Label
                              66   **0** 0. not answered
                             322   **1** 1. private source
                             140   **2** 2. commercial source
                             175   **3** 3. both sources

slvt1r1:
  1. ourse of Solid Dairy Products in Residence 1 in time period: from April
      26, 1986 through June 30, 1986

---

slvt1r2   **source of leafy vegetables while in residence 2 time 1**

---

                    type: numeric (**byte**)
                   label: **LABN**

                   range: [**0,3**]   units: **1**
           unique values: **4**   missing .: **0/703**

```
            tabulation:  Freq.   Numeric  Label
                           568         0  0. not answered
                            60         1  1. private source
                            40         2  2. commercial source
                            35         3  3. both sources
```

slvt1r2:
   1. ourse of Solid Dairy Products in Residence 2 in time period: from April
       26, 1986 through June 30, 1986

───

slvt1r3   **source of leafy vegetables while in residence 3 time 1**
───

```
                 type:  numeric (byte)
                label:  LABN

                range:  [0,3]                          units:  1
        unique values:  4                          missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                           683         0  0. not answered
                             6         1  1. private source
                             9         2  2. commercial source
                             5         3  3. both sources
```

slvt1r3:
   1. ourse of Solid Dairy Products in Residence 3 in time period: from April
       26, 1986 through June 30, 1986

───

slvt1r4   **source of leafy vegetables while in residence 4 time 1**
───

```
                 type:  numeric (byte)
                label:  LABN

                range:  [0,3]                          units:  1
        unique values:  3                          missing .:  0/703

            tabulation:  Freq.   Numeric  Label
                           698         0  0. not answered
                             3         2  2. commercial source
                             2         3  3. both sources
```

slvt1r4:
   1. ourse of Solid Dairy Products in Residence 4 in time period: from April
       26, 1986 through June 30, 1986

---

smokel1980   **number of cigarettes smoked per week in 1980**

---

           type: numeric (**int**)

          range: [**0,280**]   units: **1**
  unique values: **24**   missing .: **0/703**

           mean: **12.1707**
       std. dev: **36.4701**

    percentiles: 10%   25%   50%   75%   90%
                         0   **0**   **0**   **0**   **40**

---

smokel1981   **number of cigarettes smoked per week in 1981**

---

           type: numeric (**int**)

          range: [**0,280**]   units: **1**
  unique values: **24**   missing .: **0/703**

           mean: **11.9431**
       std. dev: **36.1614**

    percentiles: 10%   25%   50%   75%   90%
                         0   **0**   **0**   **0**   **40**

---

smokel1982   **number of cigarettes smoked per week in 1982**

---

           type: numeric (**int**)

          range: [**0,280**]   units: **1**
  unique values: **24**   missing .: **0/703**

           mean: **12.2006**
       std. dev: **36.5226**

    percentiles: 10%   25%   50%   75%   90%
                         0   **0**   **0**   **0**   **40**

---

smokel1983   **number of cigarettes smoked per week in 1983**

```
                      type:  numeric (int)

                     range:  [0,280]                        units:  1
             unique values:  23                          missing .:  0/703

                      mean:  12.2589
                 std. dev:  36.4845

               percentiles:        10%      25%      50%      75%      90%
                                      0        0        0        0       40
```

───

smokel1984   **number of cigarettes smoked per week in 1984**

───

```
                      type:  numeric (int)

                     range:  [0,280]                        units:  1
             unique values:  23                          missing .:  0/703

                      mean:  12.5007
                 std. dev:  36.5292

               percentiles:        10%      25%      50%      75%      90%
                                      0        0        0        0       40
```

───

smokel1985   **number of cigarettes smoked per week in 1985**

───

```
                      type:  numeric (int)

                     range:  [0,280]                        units:  1
             unique values:  27                          missing .:  0/703

                      mean:  12.8464
                 std. dev:  36.8338

               percentiles:        10%      25%      50%      75%      90%
                                      0        0        0        0       40
```

───

smokel1986   **number of cigarettes smoked per week in 1986**

───

```
                      type:  numeric (int)
```

```
             range:  [0,280]                     units:  1
     unique values:  26                       missing .:  0/703

              mean:  13.8094
          std. dev:  37.568

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        60
```

───

smokel1987   **number of cigarettes smoked per week in 1987**

───

```
              type:  numeric (int)

             range:  [0,280]                     units:  1
     unique values:  25                       missing .:  0/703

              mean:  13.7183
          std. dev:  37.5819

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        60
```

───

smokel1988   **number of cigarettes smoked per week in 1988**

───

```
              type:  numeric (int)

             range:  [0,280]                     units:  1
     unique values:  27                       missing .:  0/703

              mean:  13.8634
          std. dev:  37.5084

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        60
```

───

smokel1989   **number of cigarettes smoked per week in 1989**

───

```
              type:  numeric (int)

             range:  [0,280]                     units:  1
     unique values:  25                       missing .:  0/703
```

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```
              mean:   14.0327
          std. dev:   37.3208

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          0         60
```

_____

smokel1990   **number of cigarettes smoked per week in 1990**

_____

```
              type:   numeric (int)

             range:   [0,280]                     units:   1
     unique values:   27                      missing .:   0/703

              mean:   14.4723
          std. dev:   36.9206

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          0         60
```

_____

smokel1991   **number of cigarettes smoked per week in 1991**

_____

```
              type:   numeric (int)

             range:   [0,280]                     units:   1
     unique values:   28                      missing .:   0/703

              mean:   14.5135
          std. dev:   36.6479

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          0         60
```

_____

smokel1992   **number of cigarettes smoked per week in 1992**

_____

```
              type:   numeric (int)

             range:   [0,280]                     units:   1
     unique values:   27                      missing .:   0/703

              mean:   14.8051
          std. dev:   37.0492
```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	60

---

smokel1993   **number of cigarettes smoked per week in 1993**

---

type:	numeric (**int**)

range:	[**0,280**]	units:	**1**
unique values:	**28**	missing .:	**0/703**

mean:	**15.6415**
std. dev:	**37.9565**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	70

---

smokel1994   **number of cigarettes smoked per week in 1994**

---

type:	numeric (**int**)

range:	[**0,280**]	units:	**1**
unique values:	**30**	missing .:	**0/703**

mean:	**16.1408**
std. dev:	**37.9621**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	4	70

---

smokel1995   **number of cigarettes smoked per week in 1995**

---

type:	numeric (**int**)

range:	[**0,280**]	units:	**1**
unique values:	**29**	missing .:	**0/703**

mean:	**16.936**
std. dev:	**38.7554**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	7	70

smokel1996   **number of cigarettes smoked per week in 1996**

                type: numeric (**int**)

               range: [**0,280**]   units: **1**
       unique values: **30**   missing .: **0/703**

                mean: **19.5349**
            std. dev: **41.4785**

         percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **0**   **10**   **80**

smokel1997   **number of cigarettes smoked per week in 1997**

                type: numeric (**int**)

               range: [**0,280**]   units: **1**
       unique values: **30**   missing .: **0/703**

                mean: **19.4751**
            std. dev: **41.5417**

         percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **0**   **10**   **80**

smokel1998   **number of cigarettes smoked per week in 1998**

                type: numeric (**int**)

               range: [**0,280**]   units: **1**
       unique values: **30**   missing .: **0/703**

                mean: **19.458**
            std. dev: **41.6056**

         percentiles: 10%   25%   50%   75%   90%
                               0   **0**   **0**   **10**   **80**

smokel1999   **number of cigarettes smoked per week in 1999**

```
         type:  numeric (int)

        range:  [0,280]                        units:  1
unique values:  30                          missing .:  0/703

         mean:  19.6871
    std. dev:   41.6668

  percentiles:          10%       25%       50%       75%       90%
                          0         0         0        10        90
```

───

smokel2000   **number of cigarettes smoked per week in 2000**
───

```
         type:  numeric (int)

        range:  [0,280]                        units:  1
unique values:  30                          missing .:  0/703

         mean:  20.34
    std. dev:   42.3468

  percentiles:          10%       25%       50%       75%       90%
                          0         0         0        10       100
```

───

smokel2001   **number of cigarettes smoked per week in 2001**
───

```
         type:  numeric (int)

        range:  [0,280]                        units:  1
unique values:  30                          missing .:  0/703

         mean:  20.6259
    std. dev:   42.493

  percentiles:          10%       25%       50%       75%       90%
                          0         0         0        15       100
```

───

smokel2002   **number of cigarettes smoked per week in 2002**
───

```
         type:  numeric (int)
```

```
         range:  [0,200]                          units:  1
unique values:  30                            missing .:  0/703

          mean:     20.192
     std. dev:   41.4675

  percentiles:          10%        25%        50%        75%        90%
                          0          0          0         10        100
```

──

smokel2003   **number of cigarettes smoked per week in 2003**

──

```
          type:  numeric (int)

         range:  [0,240]                          units:  1
unique values:  32                            missing .:  0/703

          mean:   19.4211
     std. dev:   41.1456

  percentiles:          10%        25%        50%        75%        90%
                          0          0          0         10         90
```

──

smokel2004   **number of cigarettes smoked per week in 2004**

──

```
          type:  numeric (int)

         range:  [0,240]                          units:  1
unique values:  30                            missing .:  0/703

          mean:   19.7852
     std. dev:   41.7011

  percentiles:          10%        25%        50%        75%        90%
                          0          0          0         10        100
```

──

smokel2005   **number of cigarettes smoked per week in 2005**

──

```
          type:  numeric (int)

         range:  [0,280]                          units:  1
unique values:  29                            missing .:  0/703
```

```
        mean:   19.8734
    std. dev:   42.104

 percentiles:        10%       25%       50%       75%       90%
                       0         0         0        10       100
```

───

smokel2006   **number of cigarettes smoked per week in 2006**
───

```
        type:   numeric (int)

       range:   [0,280]                    units:  1
unique values:  26                    missing .:  0/703

        mean:   20.101
    std. dev:   42.2297

 percentiles:        10%       25%       50%       75%       90%
                       0         0         0        10       100
```

───

smokel2007   **number of cigarettes smoked per week in 2007**
───

```
        type:   numeric (int)

       range:   [0,280]                    units:  1
unique values:  26                    missing .:  0/703

        mean:   20.1138
    std. dev:   42.3595

 percentiles:        10%       25%       50%       75%       90%
                       0         0         0        10       100
```

───

smokel2008   **number of cigarettes smoked per week in 2008**
───

```
        type:   numeric (int)

       range:   [0,280]                    units:  1
unique values:  27                    missing .:  0/703

        mean:   20.1223
    std. dev:   42.6108
```

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percentiles:	10%	25%	50%	75%	90%
	0	0	0	10	100

---

smokel2009   **number of cigarettes smoked per week in 2009**

---

type: numeric (**int**)

range: [**0,280**]   units: **1**
unique values: **30**   missing .: **0/703**

mean: **20.2859**
std. dev: **43.055**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	10	100

---

smokel2010   **number of cigarettes smoked per week in 2010**

---

type: numeric (**int**)

range: [**0,175**]   units: **1**
unique values: **20**   missing .: **0/703**

mean: **16.4381**
std. dev: **38.7346**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	70

---

smokw1   **number of cigarettes per week in 1976–1986**

---

type: numeric (**int**)

range: [**0,280**]   units: **1**
unique values: **26**   missing .: **3/703**

mean: **14.0914**
std. dev: **37.4884**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	60

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smokw2   **number of cigarettes per week in 1987–1996**

```
         type:  numeric (int)

        range:  [0,280]                      units:  1
unique values:  29                       missing .:  0/703

         mean:  20.5562
    std. dev:   42.3214

  percentiles:        10%        25%        50%        75%        90%
                        0          0          0         10        100
```

smokw3   **number of cigarettes per week in 1997–now**

```
         type:  numeric (int)

        range:  [0,280]                      units:  1
unique values:  29                       missing .:  0/703

         mean:  19.5206
    std. dev:   42.0203

  percentiles:        10%        25%        50%        75%        90%
                        0          0          0         10        100
```

smsht2r1   **source of mushrooms in residence 1 time 2: july 1–december 31 1986**

```
         type:  numeric (byte)
        label:  LABN

        range:  [0,3]                        units:  1
unique values:  4                        missing .:  0/703

   tabulation:  Freq.   Numeric  Label
                  423         0  0. not answered
                  115         1  1. private source
                   82         2  2. commercial source
                   83         3  3. both sources
```

───

smsht2r2   **source of mushrooms in residence 2 time 2: july 1–december 31 1986**

───

              type: numeric (**byte**)
              label: **LABN**

              range: [**0,3**]   units: **1**
      unique values: **4**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                      661   **0** 0. not answered
                       27   **1** 1. private source
                       10   **2** 2. commercial source
                        5   **3** 3. both sources

───

smsht2r3   **source of mushrooms in residence 3 time 2: july 1–december 31 1986**

───

              type: numeric (**byte**)
              label: **LABN**

              range: [**0,2**]   units: **1**
      unique values: **3**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                      698   **0** 0. not answered
                        1   **1** 1. private source
                        4   **2** 2. commercial source

───

smsht2r4   **source of mushrooms in residence 4 time 2: july 1–december 31 1986**

───

              type: numeric (**byte**)
              label: **LABN**

              range: [**0,0**]   units: **1**
      unique values: **1**   missing .: **0/703**

        tabulation: Freq.   Numeric Label
                      703   **0** 0. not answered

───

smsht3r1   **source of mushrooms in residence 1 time 3: jan 1987 – dec 1990**

───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                              units:  1
    unique values:  4                               missing .:  0/703


        tabulation:  Freq.    Numeric  Label
                      401          0   0. not answered
                      119          1   1. private source
                       96          2   2. commercial source
                       87          3   3. both sources
```

───

smsht3r2   source of mushrooms in residence 2 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                              units:  1
    unique values:  4                               missing .:  0/703


        tabulation:  Freq.    Numeric  Label
                      660          0   0. not answered
                       20          1   1. private source
                       19          2   2. commercial source
                        4          3   3. both sources
```

───

smsht3r3   source of mushrooms in residence 3 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                              units:  1
    unique values:  4                               missing .:  0/703


        tabulation:  Freq.    Numeric  Label
                      697          0   0. not answered
                        2          1   1. private source
                        2          2   2. commercial source
                        2          3   3. both sources
```

───

smsht3r4   source of mushrooms in residence 4 time 3: jan 1987 – dec 1990
───

```
            type:  numeric (byte)
            label:  LABN


            range:  [0,0]                           units:  1
    unique values:  1                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    703         0   0. not answered
```

───

smsht4r1   **source of mushrooms   in residence 1 in time 4: jan 1991–now**
───

```
            type:  numeric (byte)
            label:  LABN


            range:  [0,3]                           units:  1
    unique values:  4                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    316         0   0. not answered
                    143         1   1. private source
                    137         2   2. commercial source
                    107         3   3. both sources
```

───

smsht4r2   **source of mushrooms   in residence 2 in time 4: jan 1991–now**
───

```
            type:  numeric (byte)
            label:  LABN


            range:  [0,3]                           units:  1
    unique values:  4                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    644         0   0. not answered
                     33         1   1. private source
                     20         2   2. commercial source
                      6         3   3. both sources
```

───

smsht4r3   **source of mushrooms   in residence 2 in time 4: jan 1991–now**
───

```
            type:  numeric (byte)
            label:  LABN
```

```
            range:  [0,3]                           units:  1
    unique values:  4                           missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      690         0  0. not answered
                        9         1  1. private source
                        3         2  2. commercial source
                        1         3  3. both sources
```

───

smsht4r4   **source of mushrooms in residence 3 in time 4: jan 1991-now**

───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                           units:  1
    unique values:  3                           missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      701         0  0. not answered
                        1         1  1. private source
                        1         3  3. both sources
```

───

socisol   **social isolation (si)**

───

```
             type:  numeric (double)

            range:  [0,100]                         units:  .01
    unique values:  37                          missing .:  0/703

             mean:  8.44881
        std. dev:  17.1991

      percentiles:        10%      25%      50%       75%       90%
                            0        0        0    15.97     22.53
```

───

socsup   **subscale ii = "seeking social support"**

───

```
             type:  numeric (byte)

            range:  [11,33]                          units:  1
    unique values:  23                          missing .:  0/703
```

```
            mean:   24.2489
       std. dev:   5.76924

    percentiles:        10%       25%       50%       75%       90%
                         16        21        24        29        32
```

───

solil1980   **intensity of social life related problems due to health in 1980**

───

```
            type:   numeric (byte)

           range:   [0,50]                      units:   10
   unique values:   5                       missing .:   0/703

      tabulation:   Freq.  Value
                     693   0
                       4   10
                       3   20
                       2   30
                       1   50
```

───

solil1981   **intensity of social life related problems due to health in 1981**

───

```
            type:   numeric (byte)

           range:   [0,50]                      units:   10
   unique values:   5                       missing .:   0/703

      tabulation:   Freq.  Value
                     695   0
                       2   10
                       3   20
                       2   30
                       1   50
```

───

solil1982   **intensity of social life related problems due to health in 1982**

───

```
            type:   numeric (byte)

           range:   [0,80]                      units:   10
   unique values:   7                       missing .:   0/703
```

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```
            tabulation:  Freq.  Value
                           691  0
                             4  10
                             2  20
                             3  30
                             1  50
                             1  60
                             1  80
```

───

solil1983   intensity of social life related problems due to health in 1983

───

```
                  type:  numeric (byte)

                 range:  [0,100]                    units:  10
         unique values:  6                      missing .:  0/703

            tabulation:  Freq.  Value
                           695  0
                             2  10
                             1  20
                             3  30
                             1  50
                             1  100
```

───

solil1984   intensity of social life related problems due to health in 1984

───

```
                  type:  numeric (byte)

                 range:  [0,90]                     units:  10
         unique values:  8                      missing .:  0/703

            tabulation:  Freq.  Value
                           694  0
                             2  10
                             1  20
                             2  30
                             1  40
                             1  50
                             1  80
                             1  90
```

───

solil1985   intensity of social life related problems due to health in 1985

───

```
                  type:  numeric (byte)

                 range:  [0,100]                        units:  1
         unique values:  10                        missing .:  0/703

                  mean:  .698435
              std. dev:  6.27232

           percentiles:        10%       25%       50%       75%       90%
                                  0         0         0         0         0
```

───

solil1986   intensity of social life related problems due to health in 1986

───

```
                  type:  numeric (byte)

                 range:  [0,100]                        units:  1
         unique values:  15                        missing .:  0/703

                  mean:  5.31294
              std. dev:  19.5994

           percentiles:        10%       25%       50%       75%       90%
                                  0         0         0         0         0
```

───

solil1987   intensity of social life related problems due to health in 1987

───

```
                  type:  numeric (byte)

                 range:  [0,100]                        units:  1
         unique values:  11                        missing .:  0/703

                  mean:  4.23329
              std. dev:  17.3635

           percentiles:        10%       25%       50%       75%       90%
                                  0         0         0         0         0
```

───

solil1988   intensity of social life related problems due to health in 1988

───

```
                  type:  numeric (byte)
```

```
              range:  [0,100]                      units:  1
      unique values:  11                       missing .:  0/703

               mean:     3.266
           std. dev:  14.5133

        percentiles:        10%        25%        50%        75%        90%
                              0          0          0          0          0
```

───

solil1989   **intensity of social life related problems due to health in 1989**
───

```
               type:  numeric (byte)

              range:  [0,100]                      units:  1
      unique values:  13                       missing .:  0/703

               mean:   2.47084
           std. dev:  11.6682

        percentiles:        10%        25%        50%        75%        90%
                              0          0          0          0          0
```

───

solil1990   **intensity of social life related problems due to health in 1990**
───

```
               type:  numeric (byte)

              range:  [0,100]                      units:  1
      unique values:  10                       missing .:  0/703

               mean:   2.54765
           std. dev:  11.6415

        percentiles:        10%        25%        50%        75%        90%
                              0          0          0          0          0
```

───

solil1991   **intensity of social life related problems due to health in 1991**
───

```
               type:  numeric (byte)

              range:  [0,100]                      units:  1
      unique values:  12                       missing .:  0/703
```

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```
        mean:   2.48933
    std. dev:   11.4949

 percentiles:           10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

soli1992   intensity of social life related problems due to health in 1992

───

```
        type:   numeric (byte)

       range:   [0,100]                      units:  1
unique values:  12                      missing .:  0/703

        mean:   3.14794
    std. dev:   13.4931

 percentiles:           10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

soli1993   intensity of social life related problems due to health in 1993

───

```
        type:   numeric (byte)

       range:   [0,100]                      units:  1
unique values:  13                      missing .:  0/703

        mean:   2.89474
    std. dev:   12.6602

 percentiles:           10%       25%       50%       75%       90%
                          0         0         0         0         0
```

───

soli1994   intensity of social life related problems due to health in 1994

───

```
        type:   numeric (byte)

       range:   [0,100]                      units:  1
unique values:  12                      missing .:  0/703

        mean:   2.64011
    std. dev:   11.5732
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

soli l1995   **intensity of social life related problems due to health in 1995**

───

```
           type:  numeric (byte)

          range:  [0,100]                    units:  1
  unique values:  12                      missing .:  0/703

           mean:  2.40398
      std. dev:  11.0156
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

soli l1996   **intensity of social life related problems due to health in 1996**

───

```
           type:  numeric (byte)

          range:  [0,100]                    units:  1
  unique values:  16                      missing .:  0/703

           mean:  3.5633
      std. dev:  14.4362
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

soli l1997   **intensity of social life related problems due to health in 1997**

───

```
           type:  numeric (byte)

          range:  [0,100]                    units:  1
  unique values:  13                      missing .:  0/703

           mean:  3.29872
      std. dev:  14.5132
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

solil1998   **intensity of social life related problems due to health in 1998**

type:	numeric (**byte**)			

range:	[**0,100**]		units:	**1**
unique values:	**14**		missing .:	**0/703**

mean:	**3.60028**
std. dev:	**13.6723**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**5**

solil1999   **intensity of social life related problems due to health in 1999**

type:	numeric (**byte**)

range:	[**0,100**]		units:	**1**
unique values:	**14**		missing .:	**0/703**

mean:	**3.52063**
std. dev:	**13.0054**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**10**

solil2000   **intensity of social life related problems due to health in 2000**

type:	numeric (**byte**)

range:	[**0,100**]		units:	**1**
unique values:	**15**		missing .:	**0/703**

mean:	**4.89189**
std. dev:	**16.2153**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**10**

solil2001   **intensity of social life related problems due to health in 2001**

```
         type:  numeric (byte)

        range:  [0,100]                      units:  1
unique values:  16                      missing .:  0/703

         mean:  4.68421
    std. dev:  16.6689

  percentiles:        10%       25%       50%       75%       90%
                        0         0         0         0        10
```

───

solil2002   **intensity of social life related problems due to health in 2002**
───

```
         type:  numeric (byte)

        range:  [0,100]                      units:  1
unique values:  15                      missing .:  0/703

         mean:  4.31721
    std. dev:  15.2858

  percentiles:        10%       25%       50%       75%       90%
                        0         0         0         0        10
```

───

solil2003   **intensity of social life related problems due to health in 2003**
───

```
         type:  numeric (byte)

        range:  [0,100]                      units:  1
unique values:  15                      missing .:  0/703

         mean:  4.36558
    std. dev:  15.2401

  percentiles:        10%       25%       50%       75%       90%
                        0         0         0         0        10
```

───

solil2004   **intensity of social life related problems due to health in 2004**
───

```
         type:  numeric (byte)
```

```
        range:  [0,100]                        units:  1
unique values:  14                         missing .:  0/703

         mean:  4.51494
    std. dev:  15.7079

  percentiles:        10%       25%       50%       75%       90%
                        0         0         0         0        10
```

───

solil2005   intensity of social life related problems due to health in 2005

───

```
         type:  numeric (byte)

        range:  [0,100]                        units:  1
unique values:  14                         missing .:  0/703

         mean:  5.3357
    std. dev:  16.5331

  percentiles:        10%       25%       50%       75%       90%
                        0         0         0         0        20
```

───

solil2006   intensity of social life related problems due to health in 2006

───

```
         type:  numeric (byte)

        range:  [0,100]                        units:  1
unique values:  14                         missing .:  0/703

         mean:  4.95306
    std. dev:  15.1514

  percentiles:        10%       25%       50%       75%       90%
                        0         0         0         0        20
```

───

solil2007   intensity of social life related problems due to health in 2007

───

```
         type:  numeric (byte)

        range:  [0,100]                        units:  1
unique values:  17                         missing .:  0/703
```

```
         mean:    6.51209
     std. dev:    18.437

   percentiles:           10%        25%        50%        75%        90%
                           0          0          0          0          30
```

_____

solil2008   intensity of social life related problems due to health in 2008

_____

```
          type:   numeric (byte)

         range:   [0,100]                        units:   1
 unique values:   18                         missing .:   0/703

          mean:   7.05121
      std. dev:   19.3774

   percentiles:           10%        25%        50%        75%        90%
                           0          0          0          0          30
```

_____

solil2009   intensity of social life related problems due to health in 2009

_____

```
          type:   numeric (byte)

         range:   [0,100]                        units:   1
 unique values:   16                         missing .:   0/703

          mean:   8.21195
      std. dev:   21.0698

   percentiles:           10%        25%        50%        75%        90%
                           0          0          0          0          30
```

_____

solil2010   intensity of social life related problems due to health in 2010

_____

```
          type:   numeric (byte)

         range:   [0,100]                        units:   1
 unique values:   15                         missing .:   0/703

          mean:   5.61593
      std. dev:   17.4322
```

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percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

---

somatiz **somatization**

---

type: numeric (**byte**)

range: [**0,28**] units: **1**
unique values: **28** missing .: **0/703**

mean: **5.76387**
std. dev: **5.68684**

percentiles:	10%	25%	50%	75%	90%
	0	**1**	**4**	**9**	**14**

---

source
what was your initial source of information about the chornobyl plant accident
> ?

---

type: numeric (**byte**)
label: **q85**

range: [**0,6**] units: **1**
unique values: **7** missing .: **0/703**

tabulation:	Freq.	Numeric	Label
	2	**0**	0. not answered
	31	**1**	1. government official
	41	**2**	2. military
	41	**3**	3. local authority
	13	**4**	4. local police
	349	**5**	5. family/friends/neighbors
	226	**6**	6. media (tv, radio, newspaper)

source:
  1. hat was your initial source of information about the Chornobyl plant
     accident? (in 1986 ONLY)

---

spltt2r1 **source of poultry in residence 1 time 2: july 1–december 31 1986**

```
          type:  numeric (byte)
          label:  LABN


          range:  [0,3]                             units:  1
  unique values:  4                            missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                    70        0  0. not answered
                   206        1  1. private source
                   205        2  2. commercial source
                   222        3  3. both sources
```

───

spltt2r2   source of poultry in residence 2 time 2: july 1-december 31 1986

───

```
          type:  numeric (byte)
          label:  LABN


          range:  [0,3]                             units:  1
  unique values:  4                            missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   565        0  0. not answered
                    47        1  1. private source
                    61        2  2. commercial source
                    30        3  3. both sources
```

───

spltt2r3   source of poultry in residence 3 time 2: july 1-december 31 1986

───

```
          type:  numeric (byte)
          label:  LABN


          range:  [0,3]                             units:  1
  unique values:  4                            missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                   691        0  0. not answered
                     2        1  1. private source
                     7        2  2. commercial source
                     3        3  3. both sources
```

───

spltt2r4   source of poultry in residence 4 time 2: july 1-december 31 1986

───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,2]                        units:  1
     unique values:  2                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     701        0  0. not answered
                       2        2  2. commercial source
```

───

spltt3r1   source of paultry in residence 1 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  3/703

       tabulation:  Freq.   Numeric  Label
                      55        0  0. not answered
                     182        1  1. private source
                     235        2  2. commercial source
                     228        3  3. both sources
                       3        .
```

───

spltt3r2   source of paultry in residence 2 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     611        0  0. not answered
                      35        1  1. private source
                      35        2  2. commercial source
                      22        3  3. both sources
```

───

spltt3r3   source of paultry in residence 3 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                          units:  1
     unique values:  4                           missing .:  0/703


       tabulation:  Freq.    Numeric  Label
                     678           0  0. not answered
                      10           1  1. private source
                      11           2  2. commercial source
                       4           3  3. both sources
```

───

spltt3r4   **source of paultry in residence 4 time 3: jan 1987 – dec 1990**
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,2]                          units:  1
     unique values:  2                           missing .:  0/703


       tabulation:  Freq.    Numeric  Label
                     702           0  0. not answered
                       1           2  2. commercial source
```

───

spltt4r1   **source of paultry in residence 1 in time 4: jan 1991–now**
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                          units:  1
     unique values:  4                           missing .:  0/703


       tabulation:  Freq.    Numeric  Label
                      53           0  0. not answered
                     172           1  1. private source
                     226           2  2. commercial source
                     252           3  3. both sources
```

───

spltt4r2   **source of paultry in residence 2 in time 4: jan 1991–now**
───

```
             type:  numeric (byte)
             label:  LABN
```

```
              range:  [0,3]                        units:  1
      unique values:  4                       missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      605         0  0. not answered
                       33         1  1. private source
                       26         2  2. commercial source
                       39         3  3. both sources
```

───

spltt4r3   **source of paultry in residence 3 in time 4: jan 1991-now**
───

```
               type:  numeric (byte)
              label:  LABN

              range:  [0,3]                        units:  1
      unique values:  4                       missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      682         0  0. not answered
                        6         1  1. private source
                        4         2  2. commercial source
                       11         3  3. both sources
```

───

spltt4r4   **source of paultry in residence 4 in time 4: jan 1991-now**
───

```
               type:  numeric (byte)
              label:  LABN

              range:  [0,3]                        units:  1
      unique values:  4                       missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                      699         0  0. not answered
                        2         1  1. private source
                        1         2  2. commercial source
                        1         3  3. both sources
```

───

spott2r1   **source of potatoes in residence 1 time 2: july 1-december 31 1986**
───

```
               type:  numeric (byte)
              label:  LABN
```

```
            range:  [0,3]                         units:  1
    unique values:  4                         missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                      3         0   0. not answered
                    386         1   1. private source
                    134         2   2. commercial source
                    180         3   3. both sources
```

───

spott2r2   source of potatoes   in residence 2 time 2:   july 1–december 31 1986

───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                         units:  1
    unique values:  4                         missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    547         0   0. not answered
                     68         1   1. private source
                     50         2   2. commercial source
                     38         3   3. both sources
```

───

spott2r3   source of potatoes   in residence 3 time 2:   july 1–december 31 1986

───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                         units:  1
    unique values:  4                         missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    688         0   0. not answered
                      5         1   1. private source
                      6         2   2. commercial source
                      4         3   3. both sources
```

───

spott2r4   source of potatoes   in residence 4 time 2:   july 1–december 31 1986

───

```
             type:  numeric (byte)
            label:  LABN
```

```
             range:  [0,2]                         units:  1
     unique values:  2                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      701         0  0. not answered
                        2         2  2. commercial source
```

───

spott3r1   **source of potatoes in residence 1 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                         units:  1
     unique values:  4                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                       10         0  0. not answered
                      370         1  1. private source
                      145         2  2. commercial source
                      178         3  3. both sources
```

───

spott3r2   **source of potatoes in residence 2 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                         units:  1
     unique values:  4                         missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      599         0  0. not answered
                       42         1  1. private source
                       35         2  2. commercial source
                       27         3  3. both sources
```

───

spott3r3   **source of potatoes in residence 3 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                         units:  1
     unique values:  4                         missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                       680         0  0. not answered
                         9         1  1. private source
                         9         2  2. commercial source
                         5         3  3. both sources
```

───

spott3r4   **source of potatoes in residence 4 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,2]                        units:  1
     unique values:  2                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       702         0  0. not answered
                         1         2  2. commercial source
```

───

spott4r1   **source of potatoes in residence 1 time 4: jan 1991–now**
───

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  2/703

        tabulation:  Freq.   Numeric  Label
                        12         0  0. not answered
                       381         1  1. private source
                       131         2  2. commercial source
                       177         3  3. both sources
                         2         .
```

spott4r1:
  1. hat was the source of potatoes in residence 1 in time period from Jan 1,
      1991 through now

───

spott4r2   **source of potatoes in residence 2 time 4: jan 1991–now**
───

```
              type:  numeric (byte)
             label:  LABN
```

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```
           range:  [0,3]                          units:  1
   unique values:  4                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    601        0   0. not answered
                     42        1   1. private source
                     23        2   2. commercial source
                     37        3   3. both sources
```

spott4r2:
  1. hat was the source of potatoes in residence 2 in time period from Jan 1,
     1991 through now

───

spott4r3   **source of potatoes in residence 3 time 4: jan 1991-now**
───

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,3]                          units:  1
   unique values:  4                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    679        0   0. not answered
                      5        1   1. private source
                      4        2   2. commercial source
                     15        3   3. both sources
```

spott4r3:
  1. hat was the source of potatoes in residence 3 in time period from Jan 1,
     1991 through now

───

spott4r4   **source of potatoes in residence 4 time 4: jan 1991-now**
───

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,3]                          units:  1
   unique values:  4                         missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    699        0   0. not answered
                      1        1   1. private source
                      1        2   2. commercial source
                      2        3   3. both sources
```

spott4r4:

1. hat was the source of potatoes in residence 4 in time period from Jan 1, 1991 through now

───

sprkt2r1   source of pork in residence 1 time 2: july 1–december 31 1986
───

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,3]                        units:  1
   unique values:  4                         missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    123         0   0. not answered
                    220         1   1. private source
                    170         2   2. commercial source
                    190         3   3. both sources
```

───

sprkt2r2   source of pork in residence 2 time 2: july 1–december 31 1986
───

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,3]                        units:  1
   unique values:  4                         missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                    583         0   0. not answered
                     48         1   1. private source
                     48         2   2. commercial source
                     24         3   3. both sources
```

───

sprkt2r3   source of pork in residence 3 time 2: july 1–december 31 1986
───

```
            type:  numeric (byte)
           label:  LABN

           range:  [0,3]                        units:  1
   unique values:  3                         missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                      692          0  0. not answered
                        7          2  2. commercial source
                        4          3  3. both sources
```

_____

sprkt2r4   **source of pork in residence 4 time 2: july 1–december 31 1986**
_____

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,2]                            units:  1
    unique values:  2                            missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      701          0  0. not answered
                        2          2  2. commercial source
```

_____

sprkt3r1   **source of pork in residence 1 time 3: jan 1987 – dec 1990**
_____

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                            units:  1
    unique values:  4                            missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                      121          0  0. not answered
                      196          1  1. private source
                      184          2  2. commercial source
                      202          3  3. both sources
```

_____

sprkt3r2   **source of pork in residence 2 time 3: jan 1987 – dec 1990**
_____

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                            units:  1
    unique values:  4                            missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                      612         0  0. not answered
                       33         1  1. private source
                       33         2  2. commercial source
                       25         3  3. both sources
```

───

sprkt3r3   **source of pork in residence 3 time 3: jan 1987 – dec 1990**
───

             type: numeric (**byte**)
            label: **LABN**

            range: [**0,3**]   units: **1**
    unique values: **4**   missing .: **0/703**

       tabulation: Freq.   Numeric Label
                      680   0 0. not answered
                        8   1 1. private source
                        8   2 2. commercial source
                        7   3 3. both sources

───

sprkt3r4   **source of pork in residence 4 time 3: jan 1987 – dec 1990**
───

             type: numeric (**byte**)
            label: **LABN**

            range: [**0,2**]   units: **1**
    unique values: **2**   missing .: **0/703**

       tabulation: Freq.   Numeric Label
                      702   0 0. not answered
                        1   2 2. commercial source

───

sprkt4r1   **source of pork in residence 1 time 4: jan 1991–now**
───

             type: numeric (**byte**)
            label: **LABN**

            range: [**0,3**]   units: **1**
    unique values: **4**   missing .: **0/703**
```

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```
          tabulation:  Freq.   Numeric  Label
                         140         0   0. not answered
                         199         1   1. private source
                         165         2   2. commercial source
                         199         3   3. both sources
```

sprkt4r1:
  1. hat was the source of PORK in residence 1 in time period from Jan 1,
     1991 through now

───

sprkt4r2   **source of pork in residence 2 time 4: jan 1991–now**
───

```
                type:  numeric (byte)
               label:  LABN

               range:  [0,3]                          units:  1
       unique values:  4                          missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         612         0   0. not answered
                          42         1   1. private source
                          19         2   2. commercial source
                          30         3   3. both sources
```

sprkt4r2:
  1. hat was the source of PORK in residence 2 in time period from Jan 1,
     1991 through now

───

sprkt4r3   **source of pork in residence 3 time 4: jan 1991–now**
───

```
                type:  numeric (byte)
               label:  LABN

               range:  [0,3]                          units:  1
       unique values:  4                          missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                         682         0   0. not answered
                           6         1   1. private source
                           4         2   2. commercial source
                          11         3   3. both sources
```

sprkt4r3:
  1. hat was the source of PORK in residence 3 in time period from Jan 1, 1991 through now

---

sprkt4r4	source of pork in residence 4 time 4: jan 1991–now

             type: numeric (**byte**)
           label: **LABN**

          range: **[0,3]**   units: **1**
  unique values: **3**   missing .: **0/703**

    tabulation: Freq.   Numeric Label
               700   **0** 0. not answered
                  2   **1** 1. private source
                  1   **3** 3. both sources

sprkt4r4:
  1. hat was the source of PORK in residence 4 in time period from Jan 1, 1991 through now

---

ssdrt1r1	sourse of solid dairy products in residence 1 time 1

             type: numeric (**byte**)
           label: **LABN**

          range: **[0,3]**   units: **1**
  unique values: **4**   missing .: **0/703**

    tabulation: Freq.   Numeric Label
                71   **0** 0. not answered
              137   **1** 1. private source
              245   **2** 2. commercial source
              250   **3** 3. both sources

ssdrt1r1:
  1. ourse of Solid Dairy Products in Residence 1 in time period: from April 26, 1986 through June 30, 1986

---

ssdrt1r2	sourse of solid dairy products in residence 2 time 1

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                      units:  1
     unique values:  4                     missing .:  0/703


         tabulation:  Freq.   Numeric  Label
                       565         0  0. not answered
                        40         1  1. private source
                        59         2  2. commercial source
                        39         3  3. both sources
```

ssdrt1r2:
   1. ourse of Solid Dairy Products in Residence 2 in time period: from April
      26, 1986 through June 30, 1986

───

ssdrt1r3   **sourse of solid dairy products in residence 3 time 1**
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,3]                      units:  1
     unique values:  4                     missing .:  0/703


         tabulation:  Freq.   Numeric  Label
                       685         0  0. not answered
                         4         1  1. private source
                        11         2  2. commercial source
                         3         3  3. both sources
```

ssdrt1r3:
   1. ourse of Solid Dairy Products in Residence 3 in time period: from April
      26, 1986 through June 30, 1986

───

ssdrt1r4   **sourse of solid dairy products in residence 4 time 1**
───

```
             type:  numeric (byte)
             label:  LABN


             range:  [0,2]                      units:  1
     unique values:  2                     missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                       699         0  0. not answered
                         4         2  2. commercial source
```

ssdrt1r4:
  1. ourse of Solid Dairy Products in Residence 4 in time period: from April
      26, 1986 through June 30, 1986

──

ssdrt2r1 source of solid dairy in residence 1 time 2: july 1–december 31 1986
──

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        75         0  0. not answered
                       134         1  1. private source
                       219         2  2. commercial source
                       275         3  3. both sources
```

ssdrt2r1:
  1. hile in Residence 1 what was the source of these SOLID DAIRY PRODUCTS,
      time period from July 1, 1986 through December 31, 198

──

ssdrt2r2 source of solid dairy in residence 2 time 2: july 1–december 31 1986
──

```
              type:  numeric (byte)
             label:  LABN

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       559         0  0. not answered
                        33         1  1. private source
                        70         2  2. commercial source
                        41         3  3. both sources
```

ssdrt2r2:
  1. hile in Residence 2 what was the source of these SOLID DAIRY PRODUCTS,
      time period from July 1, 1986 through December 31, 1986

───
ssdrt2r3 source of solid dairy in residence 3 time 2: july 1–december 31 1986
───

```
              type:  numeric (byte)
              label:  LABN

              range:  [0,3]                      units:  1
      unique values:  3                       missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                        688         0  0. not answered
                         12         2  2. commercial source
                          3         3  3. both sources
```

ssdrt2r3:
  1. hile in Residence 3 what was the source of these SOLID DAIRY PRODUCTS,
     time period from July 1, 1986 through December 31, 1986

───
ssdrt2r4 source of solid dairy in residence 4 time 2: july 1–december 31 1986
───

```
              type:  numeric (byte)
              label:  LABN

              range:  [0,2]                      units:  1
      unique values:  2                       missing .:  0/703

          tabulation:  Freq.   Numeric  Label
                        701         0  0. not answered
                          2         2  2. commercial source
```

ssdrt2r4:
  1. hile in Residence 4 what was the source of these SOLID DAIRY PRODUCTS,
     time period from July 1, 1986 through December 31, 1986

───
ssdrt3r1   source of solid dairy in residence 1 time 3: jan 1987 – dec 1990
───

```
              type:  numeric (byte)
              label:  LABN

              range:  [0,3]                      units:  1
      unique values:  4                       missing .:  0/703
```

```
       tabulation:  Freq.   Numeric  Label
                      66         0  0. not answered
                     114         1  1. private source
                     238         2  2. commercial source
                     285         3  3. both sources
```

ssdrt3r1:
  1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31,
     1990, Residence 1

───

ssdrt3r2   source of solid dairy in residence 2 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                           units:  1
    unique values:  4                          missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     600         0  0. not answered
                      30         1  1. private source
                      40         2  2. commercial source
                      33         3  3. both sources
```

ssdrt3r2:
  1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31,
     1990, Residence 2

───

ssdrt3r3   source of solid dairy in residence 3 time 3: jan 1987 – dec 1990
───

```
             type:  numeric (byte)
            label:  LABN

            range:  [0,3]                           units:  1
    unique values:  4                          missing .:  0/703

       tabulation:  Freq.   Numeric  Label
                     679         0  0. not answered
                       7         1  1. private source
                      10         2  2. commercial source
                       7         3  3. both sources
```

ssdrt3r3:

  1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31,
     1990, Residence 3

───

ssdrt3r4   **source of solid dairy in residence 4 time 3: jan 1987 – dec 1990**
───

              type: numeric (**byte**)
             label: **LABN**

            range: [**0,2**]   units: **1**
  unique values: **2**   missing .: **0/703**

     tabulation: Freq.   Numeric Label
                702   **0** 0. not answered
                   1   **2** 2. commercial source

ssdrt3r4:

  1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31,
     1990, Residence 4

───

ssdrt4r1   **source of solid dairy products in residence 1 time 4: jan 1991–now**
───

              type: numeric (**byte**)
             label: **LABN**

            range: [**0,3**]   units: **1**
  unique values: **4**   missing .: **0/703**

     tabulation: Freq.   Numeric Label
                 57   **0** 0. not answered
                110   **1** 1. private source
                250   **2** 2. commercial source
                286   **3** 3. both sources

ssdrt4r1:

  1. ource of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991
     through now, Residence 1

───

ssdrt4r2   **source of solid dairy products in residence 2 time 4: jan 1991–now**
───

              type: numeric (**byte**)
              label: **LABN**

```
          range:  [0,3]                           units:  1
  unique values:  4                           missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  601         0   0. not answered
                   25         1   1. private source
                   30         2   2. commercial source
                   47         3   3. both sources
```

ssdrt4r2:
   1. ource of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991
       through now, Residence 2

──

ssdrt4r3   source of solid dairy products in residence 3 time 4: jan 1991-now
──

```
           type:  numeric (byte)
          label:  LABN

          range:  [0,3]                           units:  1
  unique values:  4                           missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  679         0   0. not answered
                    3         1   1. private source
                    4         2   2. commercial source
                   17         3   3. both sources
```

ssdrt4r3:
   1. ource of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991
       through now, Residence 3

──

ssdrt4r4   source of solid dairy products in residence 4 time 4: jan 1991-now
──

```
           type:  numeric (byte)
          label:  LABN

          range:  [0,3]                           units:  1
  unique values:  3                           missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  700         0   0. not answered
                    1         1   1. private source
                    2         3   3. both sources
```

ssdrt4r4:

1. ource of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991
   through now, Residence 4

───

suchrw1 Level of support (in percent) from Chernobyl survivor benefits in 1986
───

type:	numeric (**byte**)				

range:	[**0,100**]		units:	**1**	
unique values:	**17**		missing .:	**3/703**	

mean:	**2.34286**	
std. dev:	**10.443**	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

suchrw2 Level of support (in percent) from Chernobyl survivor benefits in 1996
───

type:	numeric (**byte**)				

range:	[**0,100**]		units:	**1**	
unique values:	**22**		missing .:	**0/703**	

mean:	**56.1479**	
std. dev:	**43.1146**	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**60**	**100**	**100**

───

suchrw3   Level of support (in percent) from Chernobyl survivor benefits NOW
───

type:	numeric (**byte**)				

range:	[**0,100**]		units:	**1**	
unique values:	**21**		missing .:	**0/703**	

mean:	**36.3599**	
std. dev:	**44.1648**	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**100**	**100**

---

sufamw1   **Level of support (in percent) from family in 1986**

---

type:	numeric (**byte**)	
range:	[**0,100**]	units: **1**
unique values:	**20**	missing .: **1/703**
mean:	**14.6068**	
std. dev:	**32.2681**	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**100**

---

sufamw2   **Level of support (in percent) from family in 1996**

---

type:	numeric (**byte**)	
range:	[**0,100**]	units: **1**
unique values:	**22**	missing .: **0/703**
mean:	**65.0398**	
std. dev:	**38.349**	

percentiles:	10%	25%	50%	75%	90%
	0	**40**	**80**	**100**	**100**

---

sufamw3   **Level of support (in percent) from family in NOW**

---

type:	numeric (**byte**)	
range:	[**0,100**]	units: **1**
unique values:	**20**	missing .: **2/703**
mean:	**58.6434**	
std. dev:	**42.5036**	

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**73**	**100**	**100**

---

suicsym   **suicidal/guilt score**

```
              type:  numeric (byte)

             range:  [0,21]                      units:  1
     unique values:  17                      missing .:  0/703

              mean:  6.1522
          std. dev:  1.99026

       percentiles:        10%       25%       50%       75%       90%
                             5         5         5         7         9
```

_____

suprtw1   **Level of support (in percent) from partner in 1986**
_____

```
              type:  numeric (byte)

             range:  [0,100]                     units:  1
     unique values:  20                      missing .:  1/703

              mean:  11.9957
          std. dev:  29.8854

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0        70
```

_____

suprtw2   **Level of support (in percent) from partner in 1996**
_____

```
              type:  numeric (byte)

             range:  [0,100]                     units:  1
     unique values:  23                      missing .:  0/703

              mean:  60.2859
          std. dev:  40.5419

       percentiles:        10%       25%       50%       75%       90%
                             0        20        70       100       100
```

_____

suprtw3   **Level of support (in percent) from partner NOW**
_____

```
              type:  numeric (byte)
```

```
            range:  [0,100]                   units:  1
    unique values:  23                      missing .:  0/703

             mean:  60.1223
        std. dev:  42.3597

      percentiles:        10%       25%       50%       75%       90%
                            0         0        80       100       100
```

───

testage1   **(unlabeled)**
───

```
             type:  numeric (float)

            range:  [-351339,156252]          units:  1
    unique values:  685                     missing .:  0/703

             mean:  17923.1
        std. dev:     15533

      percentiles:        10%       25%       50%       75%       90%
                        12838     14422     18218     21530     24848
```

───

threewavepanelcumulativedoses   **Three-wave panel, cumulative doses**
───

```
             type:  string (str77)

    unique values:  14                    missing "":  689/703

         examples:  ""
                    ""
                    ""
                    ""

          warning:  variable has embedded blanks
```

───

totalphones   **Totoal number of phones in Kyiv and Zhitomyr Oblast**
───

```
             type:  numeric (float)

            range:  [1700544,1700544]        units:  1
    unique values:  1                       missing .:  0/703
```

STaTa®

```
           tabulation:  Freq.   Value
                         703    1700544


_____

totltele                              Total number of landline phones per raion
_____


                 type:  numeric (float)

                range:  [1437,1067200]              units:  1
        unique values:  44                       missing .:  2/703

                 mean:    680268
            std. dev:    503013

          percentiles:        10%        25%        50%        75%        90%
                             8101      24400    1.1e+06    1.1e+06    1.1e+06


_____

town1                                          current town of residense
_____


                 type:  string (str36), but longest is str23

        unique values:  83                    missing "":  0/703

             examples:  "Kyiv"
                        "Kyiv"
                        "Kyiv"
                        "Lubar"

              warning:  variable has embedded blanks

_____

townacc
village/ town/ city at time of accident
>
_____


                 type:  string (str32), but longest is str23

        unique values:  140                   missing "":  0/703

             examples:  "Korosten"
                        "Kyiv"
                        "Kyiv"
                        "Mironivka"
```

warning: variable has embedded blanks

townacc:
  1. ILLAGE/ TOWN/ CITY AT TIME OF ACCIDENT

---

townborn   **birthplace village/ town/ city**

---

              type: string (**str32**), but longest is str23

    unique values: **324**   missing "": **0/703**

        examples: **"Gostomel"**
                     "Kyiv"
                     "Kyiv"
                     "Pribitka"

         warning: variable has embedded blanks

---

townnow   **current town of residense**

---

              type: string (**str36**), but longest is str23

    unique values: **80**   missing "": **0/703**

        examples: **"Kyiv"**
                     "Kyiv"
                     "Kyiv"
                     "Lubar"

         warning: variable has embedded blanks

---

townnown   **Current town of residence**

---

              type: numeric (**long**)
             label: **townnown**

            range: **[1,80]**   units: **1**
    unique values: **77**   missing .: **2/703**

```
              examples:  32     32. Kyiv
                         32     32. Kyiv
                         32     32. Kyiv
                         35     35. Lubar
```

───

townrel   **village/ town/ city of relocated residence**
───

```
                  type:  string (str244), but longest is str32

         unique values:  14                    missing "":  212/703

              examples:  ""
                         ""
                         ""
                         ""

               warning:  variable has leading and trailing blanks
```

───

townwork   **village/town/ city of w/s at time of accident**
───

```
                  type:  string (str32), but longest is str23

         unique values:  140                   missing "":  0/703

              examples:  "Kremenchuk"
                         "Kyiv"
                         "Kyiv"
                         "Mironivka"

               warning:  variable has embedded blanks
```

───

toxic
all radioactive materials remain toxic for thousands of years (% of agreement)
>
───

```
                  type:  numeric (byte)

                 range:  [0,100]                    units:  1
         unique values:  19                    missing .:  0/703

                  mean:  71.9659
              std. dev:  33.7902
```

percentiles:	10%	25%	50%	75%	90%
	10	**50**	**90**	**100**	**100**

___

trgovw1
level of trust in government reports about chornobyl in time period 1976-1986

___

	type:	numeric (**byte**)		

	range:	[**0,100**]	units:	**1**
unique values:	**18**		missing .:	**125/703**

	mean:	**36.5986**
	std. dev:	**36.7863**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**30**	**60**	**100**

___

trgovw2
level of trust in government reports about chornobyl in time period 1987-1996

___

	type:	numeric (**int**)		

	range:	[**0,100**]	units:	**1**
unique values:	**19**		missing .:	**125/703**

	mean:	**41.1834**
	std. dev:	**32.4849**

percentiles:	10%	25%	50%	75%	90%
	0	**10**	**50**	**60**	**90**

___

trgovw3
level of trust in government reports about chornobyl in time period 1997-now

___

	type:	numeric (**byte**)		

	range:	[**0,100**]	units:	**1**
unique values:	**18**		missing .:	**125/703**

	mean:	**41.1713**
	std. dev:	**33.3439**

```
      percentiles:         10%       25%       50%       75%       90%
                             0        10        40        70        90
```

───

trrepw1
level of trust in medical/scientific reports about chornobyl in time period 1
> 97

───

```
               type:  numeric (byte)

              range:  [0,100]                      units:  1
      unique values:  17                       missing .:  125/703

               mean:  41.6644
           std. dev:  36.2148

        percentiles:         10%       25%       50%       75%       90%
                              0         0        40        70       100
```

trrepw1:
  1. evel of trust in medical/scientific reports about Chornobyl in time
      period 1976–1986

───

trrepw2
level of trust in medical/scientific reports about chornobyl in time period 1
> 98

───

```
               type:  numeric (byte)

              range:  [0,100]                      units:  1
      unique values:  19                       missing .:  125/703

               mean:  48.1713
           std. dev:  31.7854

        percentiles:         10%       25%       50%       75%       90%
                              0        20        50        70       100
```

trrepw2:
  1. evel of trust in medical/scientific reports about Chornobyl in time
      period 1987–1996

trrepw3

level of trust in medical/scientific reports about chornobyl in time period 19
> 97

```
              type:  numeric (byte)

             range:  [0,100]                     units:  1
     unique values:  18                      missing .:  125/703

              mean:  48.7941
         std. dev:   32.0435

       percentiles:         10%        25%       50%       75%       90%
                              0         20        50        70       100
```

trrepw3:

   1.   evel of trust in medical/scientific reports about Chornobyl in time
      period 1997-NOW

---

typet1r1   **type of residence 1 time 1 april 26-june 30 1986**

```
              type:  numeric (byte)
             label:  LABL

             range:  [1,3]                       units:  1
     unique values:  3                       missing .:  0/703

         tabulation:  Freq.   Numeric  Label
                        16          1  1. wood
                       306          2  2. brick
                       381          3  3. multi-story building
```

typet1r1:

   1.   ype of Residence, Residence 1 for the time period: from April 26, 1986
      through June 30, 1986

---

typet1r2   **type of residence 2 time 1 april 26-june 30 1986**

```
              type:  numeric (byte)
             label:  LABL
```

```
          range:  [0,3]                         units:  1
   unique values:  4                        missing .:  1/703

     tabulation:  Freq.   Numeric  Label
                    553         0  0. not answered
                     39         1  1. wood
                     85         2  2. brick
                     25         3  3. multi-story building
                      1         .
```

typet1r2:
  1. ype of Residence, Residence 2 for the time period: from April 26, 1986
      through June 30, 1986

_____

typet1r3   **type of residence 3 time 1 april 26–june 30 1986**
_____

```
           type:  numeric (byte)
          label:  LABL

          range:  [0,3]                         units:  1
   unique values:  4                        missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    684         0  0. not answered
                      6         1  1. wood
                      9         2  2. brick
                      4         3  3. multi-story building
```

typet1r3:
  1. ype of Residence, Residence 3 for the time period: from April 26, 1986
      through June 30, 1986

_____

typet1r4   **type of residence 4 time 1 april 26–june 30 1986**
_____

```
           type:  numeric (byte)
          label:  LABL

          range:  [0,3]                         units:  1
   unique values:  3                        missing .:  0/703

     tabulation:  Freq.   Numeric  Label
                    700         0  0. not answered
                      1         2  2. brick
                      2         3  3. multi-story building
```

typet1r4:
1. ype of Residence, Residence 4 for the time period: from April 26, 1986
    through June 30, 1986

---

typet2r1   **type of residence 1 time 2: july 1–december 31 1986**

```
              type:  numeric (byte)
              label:  LABL

              range:  [0,3]                          units:  1
      unique values:  4                         missing .:  0/703

          tabulation:  Freq.    Numeric  Label
                          1         0   0. not answered
                         18         1   1. wood
                        316         2   2. brick
                        368         3   3. multi-story building
```

typet2r1:
1. ype of Residence 1 for the time period: from July 1, 1986 through
    December 31, 1986

---

typet2r2   **type of residence 2 time 2: july 1–december 31 1986**

```
              type:  numeric (byte)
              label:  LABL

              range:  [0,3]                          units:  1
      unique values:  4                         missing .:  0/703

          tabulation:  Freq.    Numeric  Label
                        542         0   0. not answered
                         35         1   1. wood
                         80         2   2. brick
                         46         3   3. multi-story building
```

typet2r2:
1. ype of Residence 2 for the time period: from July 1, 1986 through
    December 31, 1986

---

typet2r3   **type of residence 3 time 2: july 1–december 31 1986**

```
         type:  numeric (byte)
         label:  LABL


         range:  [0,3]                        units:  1
 unique values:  4                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  687         0   0. not answered
                    6         1   1. wood
                    5         2   2. brick
                    5         3   3. multi-story building
```

typet2r3:
  1. ype of Residence 3 for the time period: from July 1, 1986 through
      December 31, 1986

──

typet2r4   **type of residence 4 time 2: july 1-december 31 1986**
──

```
         type:  numeric (byte)
         label:  LABL


         range:  [0,2]                        units:  1
 unique values:  3                        missing .:  0/703

    tabulation:  Freq.   Numeric  Label
                  701         0   0. not answered
                    1         1   1. wood
                    1         2   2. brick
```

typet2r4:
  1. ype of Residence 4 for the time period: from July 1, 1986 through
      December 31, 1986

──

typet3r1   **type of residence 1 time 3: jan 1987 – dec 1990**
──

```
         type:  numeric (byte)
         label:  LABL


         range:  [1,3]                        units:  1
 unique values:  3                        missing .:  0/703
```

Stata

```
        tabulation:  Freq.   Numeric  Label
                         12         1  1. wood
                        295         2  2. brick
                        396         3  3. multi-story building
```

───

typet3r2   **type of residence 2 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABL

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        595         0  0. not answered
                         26         1  1. wood
                         49         2  2. brick
                         33         3  3. multi-story building
```

───

typet3r3   **type of residence 3 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABL

             range:  [0,3]                        units:  1
     unique values:  4                        missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                        678         0  0. not answered
                          5         1  1. wood
                         15         2  2. brick
                          5         3  3. multi-story building
```

───

typet3r4   **type of residence 4 time 3: jan 1987 – dec 1990**
───

```
              type:  numeric (byte)
             label:  LABL

             range:  [0,2]                        units:  1
     unique values:  2                        missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                       702         0  0. not answered
                         1         2  2. brick
```

---

typet4r1   **type of   residence 1 time 4: jan 1991-now**

```
             type:  numeric (byte)
             label:  LABL

             range:  [0,3]                      units:  1
     unique values:  4                      missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                         1         0  0. not answered
                        28         1  1. wood
                       137         2  2. brick
                       537         3  3. multi-story building
```

---

typet4r2   **type of   residence 2 time 4: jan 1991-now**

```
             type:  numeric (byte)
             label:  LABL

             range:  [0,3]                      units:  1
     unique values:  4                      missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       596         0  0. not answered
                        14         1  1. wood
                        26         2  2. brick
                        67         3  3. multi-story building
```

---

typet4r3   **type of   residence 3 time 4: jan 1991-now**

```
             type:  numeric (byte)
             label:  LABL

             range:  [0,3]                      units:  1
     unique values:  4                      missing .:  0/703
```

```
    tabulation:  Freq.   Numeric  Label
                   679         0  0. not answered
                     2         1  1. wood
                     6         2  2. brick
                    16         3  3. multi-story building
```

_____

typet4r4   **type of residence 4 time 4: jan 1991-now**
_____

```
            type:  numeric (byte)
           label:  LABL

           range:  [0,3]                        units:  1
   unique values:  4                        missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     699         0  0. not answered
                       2         1  1. wood
                       1         2  2. brick
                       1         3  3. multi-story building
```

_____

vishphw1
number of visits per year to a homeopath for a physical condition in 1976-1986
>
_____

```
            type:  numeric (byte)

           range:  [0,10]                       units:  1
   unique values:  7                        missing .:  130/703

      tabulation:  Freq.  Value
                     557  0
                       7  1
                       5  2
                       1  3
                       1  4
                       1  5
                       1  10
                     130  .
```

_____

vishphw2
number of visits per year to a homeopath for a physical condition in 1987-1996
>
_____

```

```
              type: numeric (byte)

             range: [0,10]   units: 1
     unique values: 6   missing .: 126/703

        tabulation: Freq. Value
                      531   0
                       24   1
                       14   2
                        2   3
                        5   5
                        1   10
                      126   .
```

_____

**vishphw3**
**number of visits per year to a homeopath for a physical condition in 1997-now**

_____

```
              type:  numeric (byte)

             range:  [0,30]                        units:  1
     unique values:  10                        missing .:  126/703

              mean:  .311958
          std. dev:  1.63928

       percentiles:        10%       25%       50%       75%       90%
                             0         0         0         0         1
```

_____

vishpw1
number of visits per year to a homeopath for a mental health condition in 1976
> -1

_____

```
              type:  numeric (byte)

             range:  [0,3]                         units:  1
     unique values:  4                         missing .:  125/703

        tabulation:  Freq.  Value
                      574   0
                        2   1
                        1   2
                        1   3
                      125   .
```

vishpw1:

1. umber of visits per year to a homeopath for a mental health condition in
   1976–1986

_____

vishpw2
number of visits per year to a homeopath for a mental health condition in 1987
> –1

_____

                     type: numeric (**byte**)

                    range: [**0,5**]   units: **1**
           unique values: **5**   missing .: **125/703**

              tabulation: Freq.   Value
                            569   **0**
                              4   **1**
                              2   **2**
                              2   **3**
                              1   **5**
                            125   **.**

vishpw2:

1. umber of visits per year to a homeopath for a mental health condition in
   1987–1996

_____

vishpw3
number of visits per year to a homeopath for a mental health condition in 1997
> –n

_____

                     type: numeric (**byte**)

                    range: [**0,5**]   units: **1**
           unique values: **5**   missing .: **125/703**

              tabulation: Freq.   Value
                            566   **0**
                              5   **1**
                              4   **2**
                              2   **3**
                              1   **5**
                            125   **.**

vishpw3:

   1. umber of visits per year to a homeopath for a mental health condition in 1997–NOW

──

vodkaq1980   **number of vodaka drinks consumed per week in 1980**

──

            type: numeric (**byte**)

          range: [**0,30**]   units: **1**
  unique values: **13**   missing .: **0/703**

          mean: **.825036**
     std. dev: **2.23399**

    percentiles: 10%   25%   50%   75%   90%
                     0   **0**   **0**   **1**   **3**

──

vodkaq1981   **number of vodaka drinks consumed per week in 1981**

──

            type: numeric (**byte**)

          range: [**0,30**]   units: **1**
  unique values: **14**   missing .: **0/703**

          mean: **.810811**
     std. dev: **2.22388**

    percentiles: 10%   25%   50%   75%   90%
                     0   **0**   **0**   **0**   **3**

──

vodkaq1982   **number of vodaka drinks consumed per week in 1982**

──

            type: numeric (**byte**)

          range: [**0,30**]   units: **1**
  unique values: **14**   missing .: **0/703**

          mean: **.805121**
     std. dev: **2.20085**

    percentiles: 10%   25%   50%   75%   90%
                     0   **0**   **0**   **0**   **3**

───

vodkaq1983   **number of vodaka drinks consumed per week in 1983**

───

type:	numeric (**byte**)		
range:	[**0,30**]	units:	**1**
unique values:	**14**	missing .:	**0/703**
mean:	**.807966**		
std. dev:	**2.1998**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**3**

───

vodkaq1984   **number of vodaka drinks consumed per week in 1984**

───

type:	numeric (**byte**)		
range:	[**0,30**]	units:	**1**
unique values:	**14**	missing .:	**0/703**
mean:	**.85064**		
std. dev:	**2.25741**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

───

vodkaq1985   **number of vodaka drinks consumed per week in 1985**

───

type:	numeric (**byte**)		
range:	[**0,30**]	units:	**1**
unique values:	**14**	missing .:	**0/703**
mean:	**.881935**		
std. dev:	**2.24725**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

───

vodkaq1986   **number of vodaka drinks consumed per week in 1986**

───

```
              type:  numeric (byte)

             range:  [0,30]                      units:  1
     unique values:  13                      missing .:  0/703

              mean:  1.00996
         std. dev:  2.36454

       percentiles:        10%        25%        50%        75%        90%
                            0          0          0          1          3
```

───

vodkaq1987   **number of vodaka drinks consumed per week in 1987**
───

```
              type:  numeric (byte)

             range:  [0,30]                      units:  1
     unique values:  14                      missing .:  0/703

              mean:  1.00853
         std. dev:  2.44365

       percentiles:        10%        25%        50%        75%        90%
                            0          0          0          1          3
```

───

vodkaq1988   **number of vodaka drinks consumed per week in 1988**
───

```
              type:  numeric (byte)

             range:  [0,30]                      units:  1
     unique values:  13                      missing .:  0/703

              mean:  .998578
         std. dev:  2.38794

       percentiles:        10%        25%        50%        75%        90%
                            0          0          0          1          3
```

───

vodkaq1989   **number of vodaka drinks consumed per week in 1989**
───

```
              type:  numeric (byte)
```

```
          range:  [0,30]                        units:  1
  unique values:  13                         missing .:  0/703

           mean:  .978663
       std. dev:  2.34511

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         1         3
```

───
vodkaq1990   **number of vodaka drinks consumed per week in 1990**
───

```
           type:  numeric (byte)

          range:  [0,30]                        units:  1
  unique values:  12                         missing .:  0/703

           mean:  .981508
       std. dev:  2.22097

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         1         3
```

───
vodkaq1991   **number of vodaka drinks consumed per week in 1991**
───

```
           type:  numeric (byte)

          range:  [0,30]                        units:  1
  unique values:  13                         missing .:  0/703

           mean:  .987198
       std. dev:  2.22101

    percentiles:        10%       25%       50%       75%       90%
                          0         0         0         1         3
```

───
vodkaq1992   **number of vodaka drinks consumed per week in 1992**
───

```
           type:  numeric (byte)

          range:  [0,30]                        units:  1
  unique values:  12                         missing .:  0/703
```

STaTa®

```
         mean:   1.01849
     std. dev:   2.22481

   percentiles:          10%       25%       50%       75%       90%
                           0         0         0         1         3
```

───

vodkaq1993   **number of vodaka drinks consumed per week in 1993**
───

```
          type:  numeric (byte)

         range:  [0,30]                          units:  1
  unique values:  12                         missing .:  0/703

          mean:   1.05405
      std. dev:   2.26076

    percentiles:         10%       25%       50%       75%       90%
                           0         0         0         1         3
```

───

vodkaq1994   **number of vodaka drinks consumed per week in 1994**
───

```
          type:  numeric (byte)

         range:  [0,30]                          units:  1
  unique values:  12                         missing .:  0/703

          mean:   1.08819
      std. dev:   2.27476

    percentiles:         10%       25%       50%       75%       90%
                           0         0         0         1         4
```

───

vodkaq1995   **number of vodaka drinks consumed per week in 1995**
───

```
          type:  numeric (byte)

         range:  [0,30]                          units:  1
  unique values:  13                         missing .:  0/703

          mean:   1.13229
      std. dev:   2.30035
```

Stata®

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	4

---

vodkaq1996   **number of vodaka drinks consumed per week in 1996**

---

type:	numeric (**byte**)		

range:	[**0,30**]	units:	**1**
unique values:	**12**	missing .:	**0/703**

mean:	**1.25036**
std. dev:	**2.33515**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	4

---

vodkaq1997   **number of vodaka drinks consumed per week in 1997**

---

type:	numeric (**byte**)		

range:	[**0,20**]	units:	**1**
unique values:	**12**	missing .:	**0/703**

mean:	**1.15363**
std. dev:	**1.98979**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	4

---

vodkaq1998   **number of vodaka drinks consumed per week in 1998**

---

type:	numeric (**byte**)		

range:	[**0,20**]	units:	**1**
unique values:	**12**	missing .:	**0/703**

mean:	**1.16216**
std. dev:	**1.98266**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	4

---

vodkaq1999   **number of vodaka drinks consumed per week in 1999**

---

type: numeric (**byte**)

range: [**0,20**]   units: **1**
unique values: **12**   missing .: **0/703**

mean: **1.16927**
std. dev: **2.01025**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2**	**4**

---

vodkaq2000   **number of vodaka drinks consumed per week in 2000**

---

type: numeric (**byte**)

range: [**0,20**]   units: **1**
unique values: **11**   missing .: **0/703**

mean: **1.1835**
std. dev: **1.92721**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2**	**4**

---

vodkaq2001   **number of vodaka drinks consumed per week in 2001**

---

type: numeric (**byte**)

range: [**0,20**]   units: **1**
unique values: **11**   missing .: **0/703**

mean: **1.17639**
std. dev: **1.90969**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2**	**4**

---

vodkaq2002   **number of vodaka drinks consumed per week in 2002**

```
              type:  numeric (byte)

             range:  [0,20]                        units:  1
     unique values:  11                          missing .:  0/703

              mean:  1.16358
          std. dev:  1.92309

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          2          4
```

───

vodkaq2003   **number of vodaka drinks consumed per week in 2003**
───

```
              type:  numeric (byte)

             range:  [0,20]                        units:  1
     unique values:  11                          missing .:  0/703

              mean:  1.15789
          std. dev:  1.91093

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          2          4
```

───

vodkaq2004   **number of vodaka drinks consumed per week in 2004**
───

```
              type:  numeric (byte)

             range:  [0,15]                        units:  1
     unique values:  12                          missing .:  0/703

              mean:  1.13087
          std. dev:  1.87955

       percentiles:        10%        25%        50%        75%        90%
                             0          0          0          2          4
```

───

vodkaq2005   **number of vodaka drinks consumed per week in 2005**
───

```
              type:  numeric (byte)
```

```
        range:  [0,15]                            units:  1
unique values:  12                          missing .:  0/703

         mean:  1.12518
    std. dev:   1.86777

  percentiles:         10%        25%        50%        75%        90%
                         0          0          0          2          4
```

───

vodkaq2006   **number of vodaka drinks consumed per week in 2006**

───

```
         type:  numeric (byte)

        range:  [0,15]                            units:  1
unique values:  12                          missing .:  0/703

         mean:  1.1394
    std. dev:   1.89178

  percentiles:         10%        25%        50%        75%        90%
                         0          0          0          2          4
```

───

vodkaq2007   **number of vodaka drinks consumed per week in 2007**

───

```
         type:  numeric (byte)

        range:  [0,15]                            units:  1
unique values:  12                          missing .:  0/703

         mean:  1.10953
    std. dev:   1.8638

  percentiles:         10%        25%        50%        75%        90%
                         0          0          0          2          4
```

───

vodkaq2008   **number of vodaka drinks consumed per week in 2008**

───

```
         type:  numeric (byte)

        range:  [0,12]                            units:  1
unique values:  11                          missing .:  0/703
```

STATA®

```
         mean:    1.1522
     std. dev:    1.88286

   percentiles:           10%        25%        50%        75%        90%
                            0          0          0          2          4
```

───

vodkaq2009   **number of vodaka drinks consumed per week in 2009**
───

```
          type:   numeric (byte)

         range:   [0,25]                          units:  1
 unique values:   11                          missing .:  0/703

          mean:   1.16358
     std. dev:    2.02273

   percentiles:           10%        25%        50%        75%        90%
                            0          0          0          2          4
```

───

vodkaq2010   **number of vodaka drinks consumed per week in 2010**
───

```
          type:   numeric (byte)

         range:   [0,15]                          units:  1
 unique values:   10                          missing .:  0/703

          mean:   .812233
     std. dev:    1.69515

   percentiles:           10%        25%        50%        75%        90%
                            0          0          0          1          3
```

───

wave1summary   **Three-wave panel, cumulative doses**
───

```
          type:   string (str15), but longest is str10

 unique values:   6                          missing "":  697/703
```

STATA®

```
         tabulation:  Freq.   Value
                        697   ""
                          1   "0.0074"
                          1   "0.2249"
                          1   "0.2802"
                          1   "0.3808"
                          1   "12/31/1986"
                          1   "27.9862"
```

───

wave2summary   **(unlabeled)**
───

```
               type:  string (str10)

      unique values:  6                    missing "":  697/703

         tabulation:  Freq.   Value
                        697   ""
                          1   "0.0357"
                          1   "0.6145"
                          1   "0.6889"
                          1   "0.9277"
                          1   "12/31/1996"
                          1   "29.9977"
```

───

wave3summary   **(unlabeled)**
───

```
               type:  string (str10)

      unique values:  6                    missing "":  697/703

         tabulation:  Freq.   Value
                        697   ""
                          1   "0.0466"
                          1   "0.8365"
                          1   "0.9083"
                          1   "1.2099"
                          1   "12/31/2009"
                          1   "30.9282"
```

───

wendl1980
    intensity of holidays – weekends related problems due to health in 1980
───

```
STATA®
```

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  9                      missing .:  0/703

      tabulation:  Freq.  Value
                    688   0
                      1   5
                      7   10
                      2   20
                      1   30
                      1   50
                      1   70
                      1   91
                      1   100
```

───

wendl1981
    intensity of holidays – weekends related problems due to health in 1981
───

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  7                      missing .:  0/703

      tabulation:  Freq.  Value
                    693   0
                      1   5
                      3   10
                      2   20
                      2   30
                      1   83
                      1   100
```

───

wendl1982
    intensity of holidays – weekends related problems due to health in 1982
───

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  7                      missing .:  0/703
```

```
             tabulation:  Freq.  Value
                           690   0
                             1   5
                             4   10
                             1   20
                             3   30
                             2   50
                             2   100
```

───

wendl1983
     intensity of holidays – weekends related problems due to health in 1983

───

```
                   type:  numeric (byte)

                  range:  [0,100]                      units:  1
          unique values:  8                         missing .:  0/703

             tabulation:  Freq.  Value
                           690   0
                             1   5
                             4   10
                             1   20
                             3   30
                             1   80
                             1   87
                             2   100
```

───

wendl1984
     intensity of holidays – weekends related problems due to health in 1984

───

```
                   type:  numeric (byte)

                  range:  [0,100]                      units:  1
          unique values:  8                         missing .:  0/703

             tabulation:  Freq.  Value
                           689   0
                             1   5
                             5   10
                             1   20
                             1   30
                             2   50
                             1   80
                             3   100
```

wendl1985

intensity of holidays – weekends related problems due to health in 1985

_____

         type: numeric (**byte**)

         range: [**0,100**]   units: **1**
 unique values: **12**   missing .: **0/703**

          mean: **1.05548**
      std. dev: **8.44884**

    percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **0**

_____

wendl1986

intensity of holidays – weekends related problems due to health in 1986

_____

         type: numeric (**byte**)

         range: [**0,100**]   units: **1**
 unique values: **11**   missing .: **0/703**

          mean: **6.32575**
      std. dev: **22.8393**

    percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **0**

_____

wendl1987

intensity of holidays – weekends related problems due to health in 1987

_____

         type: numeric (**byte**)

         range: [**0,100**]   units: **1**
 unique values: **11**   missing .: **0/703**

          mean: **4.59317**
      std. dev: **19.2168**

    percentiles: 10%   25%   50%   75%   90%
                          0   **0**   **0**   **0**   **0**

wendl1988

intensity of holidays – weekends related problems due to health in 1988
───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **10**   missing .: **0/703**

mean: **3.88193**
std. dev: **16.67**

percentiles: 10%   25%   50%   75%   90%
                       0   **0**   **0**   **0**   **0**

───

wendl1989

intensity of holidays – weekends related problems due to health in 1989
───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **12**   missing .: **0/703**

mean: **3.54765**
std. dev: **14.6138**

percentiles: 10%   25%   50%   75%   90%
                       0   **0**   **0**   **0**   **0**

───

wendl1990

intensity of holidays – weekends related problems due to health in 1990
───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **9**   missing .: **0/703**

```
     tabulation:   Freq.  Value
                     647  0
                       2  5
                       7  10
                       1  15
                      13  20
                      11  30
                      12  50
                       3  60
                       7  100
```

──

wendl1991
intensity of holidays – weekends related problems due to health in 1991
──

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  10                     missing .:  0/703

            mean:  2.60597
       std. dev:  12.1763

     percentiles:       10%      25%      50%      75%      90%
                          0        0        0        0        0
```

──

wendl1992
intensity of holidays – weekends related problems due to health in 1992
──

```
            type:  numeric (byte)

           range:  [0,100]                    units:  1
   unique values:  9                      missing .:  0/703

     tabulation:   Freq.  Value
                     647  0
                       2  5
                      10  10
                       9  20
                      10  30
                       1  40
                      12  50
                       2  60
                      10  100
```

wendl1993

intensity of holidays – weekends related problems due to health in 1993

_____

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **8**   missing .: **0/703**

              tabulation: Freq.   Value
                            653   **0**
                              2   **5**
                              2   **10**
                             12   **20**
                             16   **30**
                              8   **50**
                              2   **60**
                              8   **100**

_____

wendl1994

intensity of holidays – weekends related problems due to health in 1994

_____

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **12**   missing .: **0/703**

                    mean: **2.95448**
                std. dev: **13.0079**

             percentiles: 10%   25%   50%   75%   90%
                                  0   **0**   **0**   **0**   **0**

_____

wendl1995

intensity of holidays – weekends related problems due to health in 1995

_____

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **9**   missing .: **0/703**

```
        tabulation:  Freq.  Value
                       652  0
                         1  1
                         3  5
                        11  10
                         6  20
                        11  30
                         9  50
                         3  60
                         7  100
```

---

wendl1996
intensity of holidays – weekends related problems due to health in 1996

```
              type:  numeric (byte)

             range:  [0,100]                    units:  1
     unique values:  9                      missing .:  0/703

        tabulation:  Freq.  Value
                       642  0
                         3  5
                        12  10
                        11  20
                        10  30
                         7  50
                         1  57
                         3  60
                        14  100
```

---

wendl1997
intensity of holidays – weekends related problems due to health in 1997

```
              type:  numeric (byte)

             range:  [0,100]                    units:  1
     unique values:  10                     missing .:  0/703

              mean:  4.03983
          std. dev:  17.0815

       percentiles:        10%      25%      50%      75%      90%
                             0        0        0        0        0
```

wendl1998

intensity of holidays – weekends related problems due to health in 1998

───

	type:	numeric (**byte**)			

range:	[**0,100**]		units:	**1**	
unique values:	**11**		missing .:	**0/703**	

mean:	**4.03983**
std. dev:	**15.7991**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

wendl1999

intensity of holidays – weekends related problems due to health in 1999

───

	type:	numeric (**byte**)			

range:	[**0,100**]		units:	**1**	
unique values:	**10**		missing .:	**0/703**	

mean:	**3.66287**
std. dev:	**13.9184**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

───

wendl2000

intensity of holidays – weekends related problems due to health in 2000

───

	type:	numeric (**byte**)			

range:	[**0,100**]		units:	**1**	
unique values:	**12**		missing .:	**0/703**	

mean:	**5.21337**
std. dev:	**17.4299**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**15**

wendl2001

intensity of holidays – weekends related problems due to health in 2001

───

type:	numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**12**	missing .:	**0/703**

mean:	**4.65861**
std. dev:	**16.9786**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**5**

───

wendl2002

intensity of holidays – weekends related problems due to health in 2002

───

type:	numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**12**	missing .:	**0/703**

mean:	**4.82219**
std. dev:	**17.1491**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**10**

───

wendl2003

intensity of holidays – weekends related problems due to health in 2003

───

type:	numeric (**byte**)

range:	[**0,100**]	units:	**1**
unique values:	**11**	missing .:	**0/703**

mean:	**4.60882**
std. dev:	**16.4415**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**10**

wendl2004

intensity of holidays – weekends related problems due to health in 2004

──

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**12**	missing .:	**0/703**
mean:	**5.32006**		
std. dev:	**18.195**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**10**

──

wendl2005

intensity of holidays – weekends related problems due to health in 2005

──

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**13**	missing .:	**0/703**
mean:	**6.13087**		
std. dev:	**19.3088**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

──

wendl2006

intensity of holidays – weekends related problems due to health in 2006

──

type:	numeric (**byte**)		
range:	[**0,100**]	units:	**1**
unique values:	**13**	missing .:	**0/703**
mean:	**5.78094**		
std. dev:	**17.924**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

wendl2007

intensity of holidays – weekends related problems due to health in 2007

───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **13**   missing .: **0/703**

mean: **6.03129**
std. dev: **19.1**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

───

wendl2008

intensity of holidays – weekends related problems due to health in 2008

───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **15**   missing .: **0/703**

mean: **6.87624**
std. dev: **20.3748**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**20**

───

wendl2009

intensity of holidays – weekends related problems due to health in 2009

───

type: numeric (**byte**)

range: [**0,100**]   units: **1**
unique values: **15**   missing .: **0/703**

mean: **7.73542**
std. dev: **21.5719**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**30**

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wendl2010

intensity of holidays – weekends related problems due to health in 2010

---

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **13**   missing .: **0/703**

                    mean: **4.95164**
                std. dev: **16.9449**

             percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **0**   **0**   **10**

---

whp23er   **(unlabeled)**

---

                    type: numeric (**float**)

                   range: [**0,13.99**]   units: **.01**
           unique values: **2**   missing .: **4/703**

              tabulation: Freq. Value
                             628 **0**
                              71 **13.99**
                               4 **.**

---

woman
pregnant exposed to radiation likely to give birth to children with deffects (
> %

---

                    type: numeric (**byte**)

                   range: [**0,100**]   units: **1**
           unique values: **24**   missing .: **0/703**

                    mean: **61.3926**
                std. dev: **30.8749**

             percentiles: 10%   25%   50%   75%   90%
                                  20   **40**   **60**   **90**   **100**

woman:
  1. omen exposed to radiation while pregnant are likely to give birth to
     children with mental or physical defects (% of agreement)

---

world
 the chornobyl accident has affected people around the world (% of agreement)

---

             type: numeric (**byte**)

          range: [**0,100**]   units: **1**
  unique values: **18**   missing .: **0/703**

          mean: **84.9886**
      std. dev: **25.443**

percentiles:	10%	25%	50%	75%	90%
	50	**80**	**100**	**100**	**100**

world:
  1. he Chornobyl nuclear plant accident in the Ukraine has affected people
     around the world (% of agreement)

---

yrage   **Computed age of respondent**

---

             type: numeric (**float**)

          range: [**−961.91669,84.5**]   units: **1.000e−06**
  unique values: **391**   missing .: **0/703**

          mean: **48.5987**
      std. dev: **40.0209**

percentiles:	10%	25%	50%	75%	90%
	35.1667	**39.5**	**49.9167**	**58.9167**	**68**

---

yrageck   **(unlabeled)**

---

             type: numeric (**float**)

          range: [**27.833334,84.5**]   units: **1.000e−06**
  unique values: **390**   missing .: **0/703**

```
                      mean:    50.0212
                  std. dev:    12.0492

            percentiles:         10%        25%        50%        75%        90%
                              35.1667       39.5    49.9167    58.9167         68
```

───

BSIanx   **Basic symptom inventory Anxiety subscale**

───

```
                      type:    numeric (float)

                     range:    [4,22]                     units:  1
             unique values:    18                     missing .:  0/703

                      mean:    8.32148
                  std. dev:    3.32635

            percentiles:         10%        25%        50%        75%        90%
                                   5          6          7         10         13
```

───

BSIdep   **Basic symptom inventory Depression subscale**

───

```
                      type:    numeric (float)

                     range:    [5,27]                     units:  1
             unique values:    21                     missing .:  0/703

                      mean:    8.91892
                  std. dev:    3.44521

            percentiles:         10%        25%        50%        75%        90%
                                   6          6          8         10         13
```

───

BSIglobsi   **Brief Symptom Inventory Global Severity (mean) Index**

───

```
                      type:    numeric (float)

                     range:    [.9811321,3.7735848]       units:  1.000e-07
             unique values:    111                    missing .:  0/703

                      mean:     1.6177
                  std. dev:    .525361
```

percentiles:	10%	25%	50%	75%	90%
	1.0566	1.20755	1.49057	1.90566	2.35849

BSIhos   **Basic symptom invenstory hostility subscale**

---

type:	numeric (**float**)		

range:	[**4,22**]	units:	**1**
unique values:	**18**	missing .:	**0/703**

mean:	**7.61735**
std. dev:	**3.16904**

percentiles:	10%	25%	50%	75%	90%
	5	**5**	**7**	**9**	**12**

BSIips   **Basic symptom invenstory interpersonal sensitivity subscale**

---

type:	numeric (**float**)		

range:	[**4,17**]	units:	**1**
unique values:	**14**	missing .:	**0/703**

mean:	**6.56615**
std. dev:	**2.76956**

percentiles:	10%	25%	50%	75%	90%
	4	**4**	**6**	**8**	**11**

BSIoc   **Basic Symptom Inventory Obsessive compulsive subscale**

---

type:	numeric (**float**)		

range:	[**3,28**]	units:	**1**
unique values:	**24**	missing .:	**0/703**

mean:	**10.4595**
std. dev:	**4.32817**

percentiles:	10%	25%	50%	75%	90%
	6	**7**	**10**	**13**	**16**

BSIpar   **Basic symptom invenstory Paranoia subscale**

	type:	numeric (**float**)				
range:	**[4,25]**		units:	**1**		
unique values:	**20**		missing .:	**0/703**		
mean:	**8.47937**					
std. dev:	**3.66073**					

percentiles:	10%	25%	50%	75%	90%
	5	**5**	**7**	**10**	**14**

BSIphanx   **Basic symptom inventory phobic anxiety subscale**

	type:	numeric (**float**)				
range:	**[3,22]**		units:	**1**		
unique values:	**19**		missing .:	**0/703**		
mean:	**7.05974**					
std. dev:	**2.83735**					

percentiles:	10%	25%	50%	75%	90%
	5	**5**	**6**	**8**	**10**

BSIposymp   **Brief Symptom inventory positive symptom total subscale**

	type:	numeric (**float**)				
range:	**[49,191]**		units:	**1**		
unique values:	**107**		missing .:	**0/703**		
mean:	**80.9232**					
std. dev:	**26.4504**					

percentiles:	10%	25%	50%	75%	90%
	53	**60**	**74**	**95**	**118**

BSIpsyc   **Basic symptom inventory Psychoticism subscale score**

```
          type:  numeric (float)

         range:  [4,23]                        units:  1
 unique values:  16                        missing .:  0/703

          mean:  6.98009
     std. dev:   2.56364

   percentiles:          10%       25%       50%       75%       90%
                           5         5         6         8        11
```

───

BSIsoma   **Basic symptom inventory obsessive compulsive subscale**

───

```
          type:  numeric (float)

         range:  [4,35]                        units:  1
 unique values:  30                        missing .:  0/703

          mean:  12.7354
     std. dev:   5.70759

   percentiles:          10%       25%       50%       75%       90%
                           7         8        11        16        21
```

───

BSItotal   **Basic symptom inventory total scale score**

───

```
          type:  numeric (float)

         range:  [52,200]                      units:  1
 unique values:  111                       missing .:  0/703

          mean:  85.7383
     std. dev:   27.8441

   percentiles:          10%       25%       50%       75%       90%
                          56        64        79       101       125
```

───

CSavoid   **Coping Avoidance subscale**

───

```
          type:  numeric (float)
```

```
         range:  [11,29]                        units:  1
 unique values:  19                         missing .:  4/703

          mean:  18.3991
     std. dev:  3.73967

   percentiles:          10%       25%       50%       75%       90%
                          13        16        18        21        23
```

───

CSprbslv   **Coping Problem Solving Subscale**
───

```
          type:  numeric (float)

         range:  [11,33]                        units:  1
 unique values:  23                         missing .:  4/703

          mean:  25.0172
     std. dev:   4.9542

   percentiles:          10%       25%       50%       75%       90%
                          18        21        25        29        31
```

───

CSsocspt   **Coping social support subscale**
───

```
          type:  numeric (float)

         range:  [11,33]                        units:  1
 unique values:  23                         missing .:  0/703

          mean:  24.2489
     std. dev:  5.76924

   percentiles:          10%       25%       50%       75%       90%
                          16        21        24        29        32
```

───

HP2hmcare   **Hlth profile Pt2: Home cleaning, cooking and repairs**
───

```
          type:  numeric (float)
         label:  hp2fmt

         range:  [0,1]                          units:  1
 unique values:  2                          missing .:  0/703
```

```
        tabulation:  Freq.   Numeric  Label
                       508         0  0. no
                       195         1  1. yes
```

───

HP2inthob   **Hlth profile Pt2: Hlth probs interfering with interests & hobbies**
───

```
              type:  numeric (float)
             label:  hp2fmt

             range:  [0,1]                    units:  1
     unique values:  2                     missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       599         0  0. no
                       104         1  1. yes
```

───

HP2pbfhm   **Hlth profile Pt2: Hlth causing probs with family members at home**
───

```
              type:  numeric (float)
             label:  hp2fmt

             range:  [0,1]                    units:  1
     unique values:  2                     missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       634         0  0. no
                        69         1  1. yes
```

───

HP2probsoc   **Hlth profile Pt2: Hlth causing probs with social life**
───

```
              type:  numeric (float)
             label:  hp2fmt

             range:  [0,1]                    units:  1
     unique values:  2                     missing .:  0/703

        tabulation:  Freq.   Numeric  Label
                       588         0  0. no
                       115         1  1. yes
```

HP2sxlife   **Hlth profile Pt2: Hlth causing probs with sex life**

```
            type:  numeric (float)
           label:  hp2fmt

           range:  [0,1]                          units:  1
   unique values:  2                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     540         0  0. no
                     163         1  1. yes
```

HP2vacatn   **Hlth profile Pt2: Hlth probs interfering with vacations**

```
            type:  numeric (float)
           label:  hp2fmt

           range:  [0,1]                          units:  1
   unique values:  2                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     599         0  0. no
                     104         1  1. yes
```

HP2work   **Nottingham Health profile subscale Part2: paid employment**

```
            type:  numeric (float)
           label:  hp2fmt

           range:  [0,1]                          units:  1
   unique values:  2                          missing .:  0/703

      tabulation:  Freq.   Numeric  Label
                     540         0  0. no
                     163         1  1. yes
```

MiPTSD   **Misssissipi post–traumatic stress disorder scale**

```
            type:  numeric (float)
```

```
          range:  [0,92]                    units:  1
  unique values:  60                   missing .:  0/703

           mean:  48.4011
      std. dev:  12.0351

    percentiles:        10%       25%       50%       75%       90%
                         36        40        45        55        65
```

───

WHP10pa   **(unlabeled)**

───

```
           type:  numeric (float)

          range:  [0,11.54]                 units:  .01
  unique values:  2                    missing .:  4/703

     tabulation:  Freq.  Value
                   684   0
                    15   11.54
                     4   .
```

───

WHP11pa   **(unlabeled)**

───

```
           type:  numeric (float)

          range:  [0,10.54]                 units:  .01
  unique values:  2                    missing .:  0/703

     tabulation:  Freq.  Value
                   505   0
                   198   10.54
```

───

WHP12el   **(unlabeled)**

───

```
           type:  numeric (float)

          range:  [0,36.8]                  units:  .1
  unique values:  2                    missing .:  0/703

     tabulation:  Freq.  Value
                   617   0
                    86   36.799999
```

───

WHP13s   **(unlabeled)**

───

```
            type:  numeric (float)

           range:  [0,12.57]                    units:  .01
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.  Value
                     413  0
                     290  12.57
```

───

WHP14pa   **(unlabeled)**

───

```
            type:  numeric (float)

           range:  [0,21.3]                     units:  .1
   unique values:  2                        missing .:  0/703

      tabulation:  Freq.  Value
                     685  0
                      18  21.299999
```

───

WHP15si   **(unlabeled)**

───

```
            type:  numeric (float)

           range:  [0,19.36]                    units:  .01
   unique values:  2                        missing .:  1/703

      tabulation:  Freq.  Value
                     655  0
                      47  19.360001
                       1  .
```

───

WHP16er   **(unlabeled)**

───

```
            type:  numeric (float)

           range:  [0,7.08]                      units:  .01
   unique values:  2                        missing .:  0/703
```

```
       tabulation:  Freq.  Value
                     617   0
                      86   7.0799999
```

WHP17pa   **(unlabeled)**

```
             type:  numeric (float)

            range:  [0,10.79]                    units:  .01
    unique values:  2                        missing .:  0/703

       tabulation:  Freq.  Value
                     476   0
                     227   10.79
```

WHP18pa   **(unlabeled)**

```
             type:  numeric (float)

            range:  [0,9.3]                      units:  .1
    unique values:  2                        missing .:  0/703

       tabulation:  Freq.  Value
                     585   0
                     118   9.3000002
```

WHP19p   **(unlabeled)**

```
             type:  numeric (float)

            range:  [0,11.2]                     units:  .1
    unique values:  2                        missing .:  3/703

       tabulation:  Freq.  Value
                     487   0
                     213   11.2
                       3   .
```

WHP1el   **(unlabeled)**

```
            type:  numeric (float)

           range:  [0,39.2]                    units:  .1
   unique values:  2                       missing .:  0/703

      tabulation:  Freq.  Value
                    439   0
                    264   39.200001
```

───

WHP20er   **(unlabeled)**
───

```
            type:  numeric (float)

           range:  [0,9.76]                    units:  .01
   unique values:  2                       missing .:  1/703

      tabulation:  Freq.  Value
                    495   0
                    207   9.7600002
                      1   .
```

───

WHP21si   **(unlabeled)**
───

```
            type:  numeric (float)

           range:  [0,20.13]                   units:  .01
   unique values:  2                       missing .:  0/703

      tabulation:  Freq.  Value
                    637   0
                     66   20.129999
```

───

WHP22s   **(unlabeled)**
───

```
            type:  numeric (float)

           range:  [0,27.26]                   units:  .01
   unique values:  2                       missing .:  0/703

      tabulation:  Freq.  Value
                    584   0
                    119   27.26
```

WHP23er   **(unlabeled)**

type:	numeric (**float**)

range:	[**0,13.99**]	units:	**.01**
unique values:	**2**	missing .:	**4/703**

tabulation:	Freq.	Value
	628	**0**
	71	**13.99**
	4	**.**

WHP24p   **(unlabeled)**

type:	numeric (**float**)

range:	[**0,8.96**]	units:	**.01**
unique values:	**2**	missing .:	**4/703**

tabulation:	Freq.	Value
	557	**0**
	142	**8.96**
	4	**.**

WHP25pa   **(unlabeled)**

type:	numeric (**float**)

range:	[**0,12.61**]	units:	**.01**
unique values:	**2**	missing .:	**4/703**

tabulation:	Freq.	Value
	672	**0**
	27	**12.61**
	4	**.**

WHP26el   **(unlabeled)**

type:	numeric (**float**)

```
           range:  [0,24]                        units:  1
   unique values:  2                        missing .:  0/703

     tabulation:  Freq.  Value
                   456   0
                   247   24
```

WHP27pa   (unlabeled)

```
            type:  numeric (float)

           range:  [0,11.2]                      units:  .1
   unique values:  2                        missing .:  0/703

     tabulation:  Freq.  Value
                   434   0
                   269   11.2
```

WHP28ps   (unlabeled)

```
            type:  numeric (float)

           range:  [0,20.86]                     units:  .01
   unique values:  2                        missing .:  0/703

     tabulation:  Freq.  Value
                   628   0
                    75   20.860001
```

WHP29s   (unlabeled)

```
            type:  numeric (float)

           range:  [0,16.1]                      units:  .1
   unique values:  2                        missing .:  0/703

     tabulation:  Freq.  Value
                   512   0
                   191   16.1
```

WHP2p (unlabeled)

───

```
           type:  numeric (float)

          range:  [0,12.91]            units:  .01
  unique values:  2              missing .:  0/703

     tabulation:  Freq.  Value
                   550   0
                   153   12.91
```

───

WHP30si (unlabeled)

───

```
           type:  numeric (float)

          range:  [0,22.53]            units:  .01
  unique values:  2              missing .:  0/703

     tabulation:  Freq.  Value
                   671   0
                    32   22.530001
```

───

WHP31er (unlabeled)

───

```
           type:  numeric (float)

          range:  [0,13.95]            units:  .01
  unique values:  2              missing .:  0/703

     tabulation:  Freq.  Value
                   610   0
                    93   13.95
```

───

WHP32er (unlabeled)

───

```
           type:  numeric (float)

          range:  [0,16.21]            units:  .01
  unique values:  2              missing .:  0/703
```

```
tabulation:  Freq.   Value
              692   0
               11   16.209999
```

WHP33s   (unlabeled)

```
         type:  numeric (float)

        range:  [0,21.7]              units:  .1
unique values:  2                 missing .:  0/703

   tabulation:  Freq.   Value
               520   0
               183   21.700001
```

WHP34si   (unlabeled)

```
         type:  numeric (float)

        range:  [0,15.97]             units:  .01
unique values:  2                 missing .:  0/703

   tabulation:  Freq.   Value
               668   0
                35   15.97
```

WHP35pa   (unlabeled)

```
         type:  numeric (float)

        range:  [0,12.69]             units:  .01
unique values:  2                 missing .:  0/703

   tabulation:  Freq.   Value
               671   0
                32   12.69
```

WHP36p   (unlabeled)

```
         type:  numeric (float)
```

```
        range:  [0,5.83]                     units:  .01
unique values:  2                        missing .:  0/703

  tabulation:  Freq.  Value
                484   0
                219   5.8299999
```

WHP37er   **(unlabeled)**

```
         type:  numeric (float)

        range:  [0,12.01]                    units:  .01
unique values:  2                        missing .:  0/703

  tabulation:  Freq.  Value
                587   0
                116   12.01
```

WHP38p   **(unlabeled)**

```
         type:  numeric (float)

        range:  [0,10.49]                    units:  .01
unique values:  2                        missing .:  0/703

  tabulation:  Freq.  Value
                645   0
                 58   10.49
```

WHP3er   **(unlabeled)**

```
         type:  numeric (float)

        range:  [0,9.99]                     units:  .01
unique values:  2                        missing .:  0/703

  tabulation:  Freq.  Value
                396   0
                307   9.9899998
```

WHP4p   **(unlabeled)**

type:	numeric (**float**)		
range:	[**0,23.37**]	units:	**.01**
unique values:	**2**	missing .:	**0/703**
tabulation:	Freq. Value		
	646 0		
	57 23.370001		

WHP5s   **(unlabeled)**

type:	numeric (**float**)		
range:	[**0,23.37**]	units:	**.01**
unique values:	**2**	missing .:	**0/703**
tabulation:	Freq. Value		
	640 0		
	63 23.370001		

WHP6er   **(unlabeled)**

type:	numeric (**float**)		
range:	[**0,9.31**]	units:	**.01**
unique values:	**2**	missing .:	**0/703**
tabulation:	Freq. Value		
	626 0		
	77 9.3100004		

WHP7er   **(unlabeled)**

type:	numeric (**float**)		
range:	[**0,7.22**]	units:	**.01**
unique values:	**2**	missing .:	**0/703**

```
       tabulation:  Freq.   Value
                      652   0
                       51   7.2199998
```

WHP8p   **(unlabeled)**

```
             type:  numeric (float)

            range:  [0,9.99]                          units:  .01
    unique values:  2                             missing .:  0/703

       tabulation:  Freq.   Value
                      588   0
                      115   9.9899998
```

WHP9si   **(unlabeled)**

```
             type:  numeric (float)

            range:  [0,22.01]                         units:  .01
    unique values:  2                             missing .:  0/703

       tabulation:  Freq.   Value
                      593   0
                      110   22.01
```

WHPel   **Wtd Health Profile Pt 1 Energy Level Subscale**

```
             type:  numeric (float)

            range:  [0,100]                            units:  .1
    unique values:  8                             missing .:  0/703

       tabulation:  Freq.   Value
                      352   0
                       67   24
                        3   36.799999
                       88   39.200001
                       17   60.799999
                      110   63.200001
                       13   76
                       53   100
```

_____

WHPer   **Wtd Health Profile Emotional reaction Pt 1 subscale**

_____

                 type: numeric (**float**)

                range: [**0,78.199997**]   units: **1.000e–06**
        unique values: **83**   missing .: **0/703**

                 mean: **13.1581**
            std. dev: **15.8393**

          percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **9.99**   **19.75**   **33.74**

_____

WHPpa   **Wtd Health Profile Physical Ability Pt 1 Subscale**

_____

                 type: numeric (**float**)

                range: [**0,99.969994**]   units: **1.000e–06**
        unique values: **49**   missing .: **0/703**

                 mean: **14.1529**
            std. dev: **18.9482**

          percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **0**   **21.99**   **41.83**

_____

WHPpain   **Wtd Health Profile Pain Pt 1 subscale**

_____

                 type: numeric (**float**)

                range: [**0,82.75**]   units: **1.000e–06**
        unique values: **65**   missing .: **0/703**

                 mean: **14.2237**
            std. dev: **20.0769**

          percentiles: 10%   25%   50%   75%   90%
                                   0   **0**   **0**   **24.11**   **48.89**

_____

WHPsleep   **Wtd Health Profile Sleep Pt 1 subscale**

_____

```
            type:  numeric (float)

           range:  [0,101]                        units:  1.000e-06
   unique values:  30                          missing .:  0/703

            mean:  21.9171
        std. dev:  28.4625

     percentiles:       10%       25%       50%       75%       90%
                          0         0     12.57      37.8     65.06
```

WHPsociso   **Wtd Health Profile Social Isolation Pt 1 subscale**

```
            type:  numeric (float)

           range:  [0,100]                        units:  1.000e-06
   unique values:  25                          missing .:  0/703

            mean:  8.44881
        std. dev:  17.1991

     percentiles:       10%       25%       50%       75%       90%
                          0         0         0     15.97     22.53
```

4 . inspect

aborw1: number of pregnancy terminations i   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	648	648	–
#	Positive	55	55	–
#				
#	Total	703	703	–
#	Missing	–		

```
0                   12                        703
    (7 unique values)
```

aborw2: number of pregnancy terminations i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	628	628	–
Positive	75	75	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 +_____
 0                     5
      (6 unique values)
```

aborw3: number of pregnancy terminations i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	668	668	–
Positive	35	35	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .
 +_____
 0                     3
      (4 unique values)
```

accdw1: Total number of accidents experien   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	682	682	–
Positive	21	21	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .
 +_____
 0                     2
      (3 unique values)
```

accdw2: Total number of accidents experien

```
 |  #                                    Negative
 |  #                                    Zero
 |  #                                    Positive
 |  #
 |  #                                    Total
 |  #   .   .   .                        Missing
 |_____
 0                        3
    (4 unique values)
```

accdw2	Total	Integers	Nonintegers
Negative	–	–	–
Zero	644	644	–
Positive	59	59	–
Total	703	703	–
Missing	–		
	703		

accdw3: Total number of accidents experien

```
 |  #                                    Negative
 |  #                                    Zero
 |  #                                    Positive
 |  #
 |  #                                    Total
 |  #   .   .                            Missing
 |_____
 0                        2
    (3 unique values)
```

accdw3	Total	Integers	Nonintegers
Negative	–	–	–
Zero	636	636	–
Positive	67	67	–
Total	703	703	–
Missing	–		
	703		

age: Respondent's age

```
 |          #                            Negative
 |  #   #   #                            Zero
 |  #   #   #                            Positive
 |  #   #   #   #
 |  #   #   #   #                        Total
 |  #   #   #   #   .                    Missing
 |_____
 28                      84
    (51 unique values)
```

age	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

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agemo: age in months

```
                                              Number of Observations
──────────────────────                       ─────────────────────────────────
                                             Total    Integers    Nonintegers
          │           #                      
          │           #        Negative          2          2             –
          │           #        Zero             –          –             –
          │           #        Positive       701        701             –
          │           #                       ─────      ─────         ─────
          │           #        Total          703        703             –
          │  .   .   .   #   .  Missing        –
          │                                   ─────
──────────┴──────────────────
 –11543              5134                      703
(More than 99 unique values)
```

agemoadj: Adjustment to age in months

```
                                              Number of Observations
──────────────────────                       ─────────────────────────────────
                                             Total    Integers    Nonintegers
          │        #                         
          │        #           Negative        251        251             –
          │        #     #      Zero            54         54             –
          │        #     #      Positive       398        398             –
          │                                    ─────      ─────         ─────
          │    #   #   #   #    Total          703        703             –
          │  #   #   #   #   #   Missing         –
          │                                    ─────
──────────┴──────────────────
 –11                  11                        703
  (23 unique values)
```

agerr: Error in age recording?

```
                                              Number of Observations
──────────────────────                       ─────────────────────────────────
                                             Total    Integers    Nonintegers
          │           #                      
          │           #        Negative         82          2            80
          │           #        Zero             34         34             –
          │           #        Positive        587         18           569
          │           #                        ─────      ─────         ─────
          │           #        Total           703         54           649
          │  .   .   .   .   #  Missing          –
          │                                     ─────
──────────┴──────────────────
 –999.9167        10.66667                      703
   (70 unique values)
```

agesq:

```
  |
  |   #                        Negative
  |   #                        Zero
  |   #   #                    Positive
  |   #   #
  |   #   #   #                Total
  |   #   #   #   #   .        Missing
  +_____
 784              7056
   (51 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

agew1a: Age at beginning of wave one

```
  |
  |               #            Negative
  |               #            Zero
  |               #            Positive
  |               #
  |               #            Total
  |   .   .   .   .   #        Missing
  +_____
 –986             62
   (56 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	**2**	**2**	–
Zero	–	–	–
Positive	**701**	**701**	–
Total	**703**	**703**	–
Missing	–		
	703		

agew1b: Age at end of wave one

```
  |
  |               #            Negative
  |               #            Zero
  |               #            Positive
  |               #
  |               #            Total
  |   .   .   .   .   #        Missing
  +_____
 –985             63
   (56 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	**2**	**2**	–
Zero	–	–	–
Positive	**701**	**701**	–
Total	**703**	**703**	–
Missing	–		
	703		

agew2a: Age at beginning of wave two

─────────────────────────────────────

```
                    #        Negative
                    #        Zero
                    #        Positive
                    #
                    #        Total
      .   .   .   . #        Missing
   ┬─────────────────
  −985              63
     (56 unique values)
```

Number of Observations

──────────────────────────────────────

	Total	Integers	Nonintegers
Negative	2	2	–
Zero	–	–	–
Positive	701	701	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

agew2b: Age at end of wave two

─────────────────────────────────────

```
                    #        Negative
                    #        Zero
                    #        Positive
                    #
                    #        Total
      .   .   .   . #        Missing
   ┬─────────────────
  −975              73
     (56 unique values)
```

Number of Observations

──────────────────────────────────────

	Total	Integers	Nonintegers
Negative	2	2	–
Zero	–	–	–
Positive	701	701	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

agew3a: Age at beginning of wave three

─────────────────────────────────────

```
                    #        Negative
                    #        Zero
                    #        Positive
                    #
                    #        Total
      .   .   .   . #        Missing
   ┬─────────────────
  −975              73
     (56 unique values)
```

Number of Observations

──────────────────────────────────────

	Total	Integers	Nonintegers
Negative	2	2	–
Zero	–	–	–
Positive	701	701	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

agew3b: Age at end of wave three   Number of Observations

```
|                                          Total    Integers   Nonintegers
|                      #     Negative         1         1          -
|                      #     Zero             1         1          -
|                      #     Positive       701       701          -
|                      #                   ─────     ─────      ─────
|                      #     Total          703       703          -
|   .   .   .   .      #     Missing          -
|                                          ─────
+───────────────────
-962               85                        703
   (55 unique values)
```

ageyrs: computed age of respondent in year   Number of Observations

```
|                                          Total    Integers   Nonintegers
|                  #         Negative         2         -          2
|                  #         Zero             -         -          -
|                  #         Positive       701        54        647
|                  #                       ─────     ─────      ─────
|                  #         Total          703        54        649
|   .   .   .   #   .        Missing          -
|                                          ─────
+───────────────────
-961.9167      427.8333                      703
(More than 99 unique values)
```

airw1: consider hazardous (in percent) - a   Number of Observations

```
|                                          Total    Integers   Nonintegers
|                  #         Negative         -         -          -
|                  #         Zero            70        70          -
|                  #         Positive       632       632          -
|                  #                       ─────     ─────      ─────
|          #       #         Total          702       702          -
|   #   #   #   .   #        Missing          1
|                                          ─────
+───────────────────
0                100                         703
   (21 unique values)
```

Tuesday, October 25, 2011 1:05 PM   Page 697

airw2: consider hazardous (in percent) - a   Number of Observations

```
  |                            Total    Integers  Nonintegers
  |  #                Negative   -         -          -
  |  #                Zero       306       306        -
  |  #                Positive   397       397        -
  |  #                          _____    _____    _____
  |  #                Total      703       703        -
  |  #   #   #   .   #  Missing   -
  |_____     _____
  0               100            703
     (26 unique values)
```

airw3: consider hazardous (in percent) - a   Number of Observations

```
  |                            Total    Integers  Nonintegers
  |  #                Negative   -         -          -
  |  #                Zero       215       215        -
  |  #                Positive   488       488        -
  |  #       #       #          _____    _____    _____
  |  #   #   #       #  Total    703       703        -
  |  #   #   #   #   #  Missing   -
  |_____     _____
  0               100            703
     (24 unique values)
```

anxiety: anxiety   Number of Observations

```
  |                            Total    Integers  Nonintegers
  |  #                Negative   -         -          -
  |  #                Zero       77        77         -
  |  #                Positive   626       626        -
  |  #                          _____    _____    _____
  |  #   #            Total      703       703        -
  |  #   #   .   .   .  Missing   -
  |_____     _____
  0                24            703
     (23 unique values)
```

anxl1980: level of anxiety (in percentage)   Number of Observations

```
                                                  Total    Integers    Nonintegers
    |
    |  #                           Negative          –          –            –
    |  #                           Zero            670        670            –
    |  #                           Positive         33         33            –
    |  #                                          _____     _____        _____
    |  #                           Total          703        703            –
    |  #   .   .   .   .           Missing          –
    |_____                _____
    0                    100                         703
       (11 unique values)
```

anxl1981: level of anxiety (in percentage)   Number of Observations

```
                                                  Total    Integers    Nonintegers
    |
    |  #                           Negative          –          –            –
    |  #                           Zero            680        680            –
    |  #                           Positive         23         23            –
    |  #                                          _____     _____        _____
    |  #                           Total          703        703            –
    |  #   .   .   .   .           Missing          –
    |_____                _____
    0                    100                         703
       (9 unique values)
```

anxl1982: level of anxiety (in percentage)   Number of Observations

```
                                                  Total    Integers    Nonintegers
    |
    |  #                           Negative          –          –            –
    |  #                           Zero            676        676            –
    |  #                           Positive         27         27            –
    |  #                                          _____     _____        _____
    |  #                           Total          703        703            –
    |  #   .   .   .   .           Missing          –
    |_____                _____
    0                    100                         703
       (7 unique values)
```

anxl1983: level of anxiety (in percentage)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	678	678	–
Positive	25	25	–
Total	703	703	–
Missing	–		
	703		

```
  |
  #
  #
  #
  #
  #
  #    .    .    .    .
  |_____
  0                    100
```

(8 unique values)

anxl1984: level of anxiety (in percentage)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	671	671	–
Positive	32	32	–
Total	703	703	–
Missing	–		
	703		

```
  |
  #
  #
  #
  #
  #
  #    .    .    .    .
  |_____
  0                    100
```

(10 unique values)

anxl1985: level of anxiety (in percentage)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	668	668	–
Positive	35	35	–
Total	703	703	–
Missing	–		
	703		

```
  |
  #
  #
  #
  #
  #
  #    .    .    .    .
  |_____
  0                    100
```

(10 unique values)

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anxl1986: level of anxiety (in percentage)   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                      Negative           –          –            –
  | #                      Zero              450        450           –
  | #                      Positive          253        253           –
  | #                                      _____     _____       _____
  | #                      Total             703        703           –
  | #   .   .   .    #     Missing            –
  |_____                _____
  0               100                        703
    (17 unique values)
```

anxl1987: level of anxiety (in percentage)   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                      Negative           –          –            –
  | #                      Zero              550        550           –
  | #                      Positive          153        153           –
  | #                                      _____     _____       _____
  | #                      Total             703        703           –
  | #   .   .   .   .      Missing            –
  |_____                _____
  0               100                        703
    (17 unique values)
```

anxl1988: level of anxiety (in percentage)   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                      Negative           –          –            –
  | #                      Zero              560        560           –
  | #                      Positive          143        143           –
  | #                                      _____     _____       _____
  | #                      Total             703        703           –
  | #   .   .   .   .      Missing            –
  |_____                _____
  0               100                        703
    (14 unique values)
```

anxl1989: level of anxiety (in percentage)   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**575**	**575**	–
#	Positive	**128**	**128**	–
#		――――	――――	――――
#	Total	**703**	**703**	–
#	Missing	–		
		――――		
0 100		**703**		

(14 unique values)

anxl1990: level of anxiety (in percentage)   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**560**	**560**	–
#	Positive	**143**	**143**	–
#		――――	――――	――――
#	Total	**703**	**703**	–
#	Missing	–		
		――――		
0 100		**703**		

(14 unique values)

anxl1991: level of anxiety (in percentage)   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**567**	**567**	–
#	Positive	**136**	**136**	–
#		――――	――――	――――
#	Total	**703**	**703**	–
#	Missing	–		
		――――		
0 100		**703**		

(16 unique values)

anxl1992: level of anxiety (in percentage)   Number of Observations

```
  |                             
  | #                           
  | #                           
  | #                           
  | #                           
  | #                           
  | #  .   .   .   .             
  |                             
  +———————————————————————————  
  0                      100    
     (16 unique values)         
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	553	553	–
Positive	150	150	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

anxl1993: level of anxiety (in percentage)   Number of Observations

```
  |                             
  | #                           
  | #                           
  | #                           
  | #                           
  | #                           
  | #  .   .   .   .             
  |                             
  +———————————————————————————  
  0                      100    
     (17 unique values)         
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	560	560	–
Positive	143	143	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

anxl1994: level of anxiety (in percentage)   Number of Observations

```
  |                             
  | #                           
  | #                           
  | #                           
  | #                           
  | #                           
  | #  .   .   .   .             
  |                             
  +———————————————————————————  
  0                      100    
     (16 unique values)         
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	561	561	–
Positive	142	142	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

anxl1995:   level of anxiety (in percentage)   Number of Observations

```
                                              Total    Integers   Nonintegers
 |                                                                
 |  #                            Negative       -          -           -
 |  #                            Zero          570        570          -
 |  #                            Positive      133        133          -
 |  #                                       _____    _____    _____
 |  #                            Total        703        703          -
 |  #    .    .    .    .        Missing       -
 |_____  _____
 0                      100                    703
    (18 unique values)
```

anxl1996:   level of anxiety (in percentage)   Number of Observations

```
                                              Total    Integers   Nonintegers
 |                                                                
 |  #                            Negative       -          -           -
 |  #                            Zero          556        556          -
 |  #                            Positive      147        147          -
 |  #                                       _____    _____    _____
 |  #                            Total        703        703          -
 |  #    .    .    .    .        Missing       -
 |_____  _____
 0                      100                    703
    (15 unique values)
```

anxl1997:   level of anxiety (in percentage)   Number of Observations

```
                                              Total    Integers   Nonintegers
 |                                                                
 |  #                            Negative       -          -           -
 |  #                            Zero          557        557          -
 |  #                            Positive      146        146          -
 |  #                                       _____    _____    _____
 |  #                            Total        703        703          -
 |  #    .    .    .    .        Missing       -
 |_____  _____
 0                      100                    703
    (15 unique values)
```

anxl1998:   level of anxiety (in percentage)   Number of Observations

```
  |
  |   #
  |   #                        Negative
  |   #                        Zero
  |   #                        Positive
  |   #
  |   #                        Total
  |   #   .   .   .   .        Missing
  |_____
  0                   100
     (17 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	546	546	–
Positive	157	157	–
Total	703	703	–
Missing	–		
	703		

anxl1999:   level of anxiety (in percentage)   Number of Observations

```
  |
  |   #
  |   #                        Negative
  |   #                        Zero
  |   #                        Positive
  |   #
  |   #                        Total
  |   #   .   .   .   .        Missing
  |_____
  0                   100
     (17 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	545	545	–
Positive	158	158	–
Total	703	703	–
Missing	–		
	703		

anxl2000:   level of anxiety (in percentage)   Number of Observations

```
  |
  |   #
  |   #                        Negative
  |   #                        Zero
  |   #                        Positive
  |   #
  |   #                        Total
  |   #   .   .   .   .        Missing
  |_____
  0                   100
     (15 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	532	532	–
Positive	171	171	–
Total	703	703	–
Missing	–		
	703		

anxl2001: level of anxiety (in percentage)   Number of Observations

```
                                              Total   Integers  Nonintegers
  |  #                          Negative        –         –          –
  |  #                          Zero          547       547          –
  |  #                          Positive      156       156          –
  |  #                                      _____    _____     _____
  |  #                          Total         703       703          –
  |  #    .    .    .    .      Missing         –
  |_____           _____
  0                    100                     703
      (15 unique values)
```

anxl2002: level of anxiety (in percentage)   Number of Observations

```
                                              Total   Integers  Nonintegers
  |  #                          Negative        –         –          –
  |  #                          Zero          542       542          –
  |  #                          Positive      161       161          –
  |  #                                      _____    _____     _____
  |  #                          Total         703       703          –
  |  #    .    .    .    .      Missing         –
  |_____           _____
  0                    100                     703
      (16 unique values)
```

anxl2003: level of anxiety (in percentage)   Number of Observations

```
                                              Total   Integers  Nonintegers
  |  #                          Negative        –         –          –
  |  #                          Zero          545       545          –
  |  #                          Positive      158       158          –
  |  #                                      _____    _____     _____
  |  #                          Total         703       703          –
  |  #    .    .    .    .      Missing         –
  |_____           _____
  0                    100                     703
      (17 unique values)
```

anxl2004:   level of anxiety (in percentage)   Number of Observations

```
   |                                              Total    Integers   Nonintegers
 # |                          Negative             –          –            –
 # |                          Zero                530        530           –
 # |                          Positive            173        173           –
 # |                                            _____     _____       _____
 # |                          Total              703        703           –
 # |   .    .    .    .       Missing             –
---+_____                   _____
 0                   100                          703
    (15 unique values)
```


anxl2005:   level of anxiety (in percentage)   Number of Observations

```
   |                                              Total    Integers   Nonintegers
 # |                          Negative             –          –            –
 # |                          Zero                516        516           –
 # |                          Positive            187        187           –
 # |                                            _____     _____       _____
 # |                          Total              703        703           –
 # |   .    .    .    .       Missing             –
---+_____                   _____
 0                   100                          703
    (15 unique values)
```


anxl2006:   level of anxiety (in percentage)   Number of Observations

```
   |                                              Total    Integers   Nonintegers
 # |                          Negative             –          –            –
 # |                          Zero                520        520           –
 # |                          Positive            183        183           –
 # |                                            _____     _____       _____
 # |                          Total              703        703           –
 # |   .    .    .    .       Missing             –
---+_____                   _____
 0                   100                          703
    (14 unique values)
```

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anxl2007:   level of anxiety (in percentage)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	510	510	–
Positive	193	193	–
	————	————	————
Total	703	703	–
Missing	–		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +|————————————————————
  0                    100
```
(17 unique values)

703

---

anxl2008:   level of anxiety (in percentage)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	481	481	–
Positive	222	222	–
	————	————	————
Total	703	703	–
Missing	–		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +|————————————————————
  0                    100
```
(14 unique values)

703

---

anxl2009:   level of anxiety (in percentage)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	481	481	–
Positive	222	222	–
	————	————	————
Total	703	703	–
Missing	–		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +|————————————————————
  0                    100
```
(19 unique values)

703

anxl2010: level of anxiety (in percentage) — Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	500	500	–
Positive	203	203	–
	⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
Total	703	703	–
Missing	–		
	⎯⎯⎯		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +_____
  0                    100
```
(19 unique values)

apprxage: — Number of Observations

	Total	Integers	Nonintegers
Negative	1	1	–
Zero	1	1	–
Positive	701	701	–
	⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
Total	703	703	–
Missing	–		
	⎯⎯⎯		
	703		

```
  |           #
  |           #
  |           #
  |           #
  |           #
  |  .   .   .   #   .
  |
  +_____
  -962              428
```
(54 unique values)

area: Basis of sampling weights — Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	701	701	–
	⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
Total	701	701	–
Missing	2		
	⎯⎯⎯		
	703		

```
  |        #
  |        #
  |        #
  |        #
  |        #
  |  .  .  #  .  .
  |
  +_____
  1                   51
```
(49 unique values)

area is labeled but 693 values are NOT documented in the label.

areaRespid: Number of respondents in sampl

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        |              #      Negative
        |              #      Zero
        |              #      Positive
   #    |              #
   #    |              #      Total
   #    | .   .   .    #      Missing
  ------|--------------
  1              440                 703
      (14 unique values)
```

areacode: Respondent's areacode

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
   #    |                     Negative
   #    |                     Zero
   #    |                     Positive
   #    |         #
   #    |         #           Total
   #    | .   .   .    #       Missing
  ------|--------------
  44             4598                703
      (55 unique values)
```

areacodewt: Basis of sampling weight

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**701**	**701**	–
Total	**701**	**701**	–
Missing	**2**		
	703		

```
   #    |                     Negative
   #    |                     Zero
   #    |                     Positive
   #    |         #
   #    |         #           Total
   #    | .   .   .    #       Missing
  ------|--------------
  44             4598                703
      (51 unique values)
```

aroussym: arousal symptom score

```
    |
    |        #
    |        #
    |     #  #
    |     #  #
    |     #  #  #
    | .   #  #  #  .
    +-------------------
    0              30
     (24 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

avgCumDosew2: Average mean dose CS1337 in

```
    |
    | #
    | #
    | #
    | #
    | #
    | #  .  .  .  .
    +-------------------
    .0357        29.9977
    (More than 99 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
Total	703	–	703
Missing	–		
	703		

avgCumDosew3: Avg Mean dose of CS137 endin

```
    |
    | #
    | #
    | #
    | #
    | #
    | #  .  .  .  .
    +-------------------
    .0466        30.9282
    (More than 99 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
Total	703	–	703
Missing	–		
	703		

avgcumdosew1: wave 1 avg mean CS137 dose   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	**703**	–	**703**
#			
# Total	**703**	–	**703**
# . . . . Missing	–		

.0074   **27.9862**   **703**

(More than 99 unique values)

avoid: subscale iii = "avoidance"   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# # Zero	–	–	–
# # Positive	**703**	**703**	–
# #			
# # # Total	**703**	**703**	–
# # # # . Missing	–		

11   **30**   **703**

   (20 unique values)

avoisym: avoidance symptom score   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	**1**	**1**	–
# Positive	**702**	**702**	–
# #			
# # Total	**703**	**703**	–
. . # # . Missing	–		

0   **40**   **703**

  (32 unique values)

bdate: Stata birthdate of respondent

	Number of Observations		
	Total	Integers	Nonintegers
Negative	**346**	**346**	–
Zero	–	–	–
Positive	**357**	**357**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
      |     #
      |     #                        Negative
      |     #                        Zero
      |     #                        Positive
      |     #
      |  .  #  .  .  .               Missing
      +_____
  -137775        369953
```

(More than 99 unique values)

---

bdates: String birthdate

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
      |
      |
      |
      |
      |
      |
      +_____
  5  .              -9.0e+307
```

(0 unique value)

---

bday:

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
      |  #
      |  #           #   #          Negative
      |  #  #  #  #  #              Zero
      |  #  #  #  #  #              Positive
      |  #  #  #  #  #
      |  #  #  #  #  #              Total
      +_____     Missing
  1                        31
```

(31 unique values)

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beerw1:   nuber of beers per week in 1976-19   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	460	460	–
Positive	242	242	–
Total	702	702	–
Missing	1		
	703		

```
  |
  #
  #
  #
  #
  #
  #    .    .    .    .
  |
  +----------------------
 0                    100
```
(12 unique values)

beerw2:   nuber of beers per week in 1987-19   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	344	344	–
Positive	357	357	–
Total	701	701	–
Missing	2		
	703		

```
  |
  #
  #
  #
  #
  #
  #    .    .    .    .
  |
  +----------------------
 0                     50
```
(14 unique values)

beerw3:   nuber of beers per week in 1997-no   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	341	341	–
Positive	361	361	–
Total	702	702	–
Missing	1		
	703		

```
  |
  #
  #
  #
  #
  #
  #    .    .    .    .
  |
  +----------------------
 0                     20
```
(13 unique values)

beft2r1: did you consume beef in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    #
    #
    #
    #
    #
    #    #    .
|_____
1                       3
```

(3 unique values)

beft2r1 is labeled but 7 values are NOT documented in the label.

beft2r2: did you consume beef in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**543**	**543**	–
Positive	**160**	**160**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    #
    #
    #
    #
    #
    #    #    .    .
|_____
0                       3
```

(4 unique values)

beft2r2 is labeled but 1 value is NOT documented in the label.

beft2r3: did you consume beef in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**687**	**687**	–
Positive	**16**	**16**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    #
    #
    #
    #
    #
    #    .    .
|_____
0                       2
```

(3 unique values)

beft2r3 is labeled and all values are documented in the label.

beft2r4: did you consume beef in residenc   Number of Observations

```
 |
 |   #                        Negative
 |   #                        Zero
 |   #                        Positive
 |   #
 |   #                        Total
 |   #   .                    Missing
 +|_____
0                    1
     (2 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	701	701	–
Positive	2	2	–
Total	703	703	–
Missing	–		
	703		

    beft2r4 is labeled and all values are documented in the label.

beft3r1: did you consume beef in residence   Number of Observations

```
 |
 |     #                      Negative
 |     #                      Zero
 |     #                      Positive
 |     #
 |     #                      Total
 |  .  #    #                 Missing
 +|_____
0                    2
     (3 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

    beft3r1 is labeled and all values are documented in the label.

beft3r2: did you consume beef in residence   Number of Observations

```
 |
 |   #                        Negative
 |   #                        Zero
 |   #                        Positive
 |   #
 |   #                        Total
 |   #   .   .                Missing
 +|_____
0                    2
     (3 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	597	597	–
Positive	106	106	–
Total	703	703	–
Missing	–		
	703		

    beft3r2 is labeled and all values are documented in the label.

beft3r3: did you consume beef in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	678	678	–
Positive	25	25	–
Total	703	703	–
Missing	–		
	703		

(3 unique values)

    beft3r3 is labeled and all values are documented in the label.

beft3r4: did you consume beef in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	702	702	–
Positive	1	1	–
Total	703	703	–
Missing	–		
	703		

(2 unique values)

    beft3r4 is labeled and all values are documented in the label.

beft4r1: did you consume beef in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

(3 unique values)

    beft4r1 is labeled and all values are documented in the label.

beft4r2: did you consume beef in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**598**	**598**	–
Positive	**105**	**105**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |
 | #
 | #
 | #
 | #
 | #
 | #     .    .
 +|_____
 0                     2
```
(3 unique values)

     beft4r2 is labeled and all values are documented in the label.

beft4r3: did you consume beef in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**679**	**679**	–
Positive	**24**	**24**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |
 | #
 | #
 | #
 | #
 | #
 | #     .    .
 +|_____
 0                     2
```
(3 unique values)

     beft4r3 is labeled and all values are documented in the label.

beft4r4: did you consume beef in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**699**	**699**	–
Positive	**4**	**4**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |
 | #
 | #
 | #
 | #
 | #
 | #     .
 +|_____
 0                     1
```
(2 unique values)

     beft4r4 is labeled and all values are documented in the label.

bmo: Birth month   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  | #
  | #                   #
  | #   #   #           #
  | #   #   #   #   #
  | #   #   #   #   #
  | #   #   #   #   #
  +-------------------------
  1                       12
```

    (12 unique values)

bsadvan: feeling that people will take adv   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  | #
  | #
  | #
  | #
  | #   #
  | #   #   #   .   .
  +-------------------------
  1                        5
```

    (5 unique values)

        bsadvan is labeled and all values are documented in the label.

bsafraid: feeling afraid in open spaces   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	4	4	–
Positive	699	699	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |     #
  |     #
  |     #
  |     #
  |     #
  | .   #   .   .   .
  +-------------------------
  0                        5
```

    (6 unique values)

        bsafraid is labeled and all values are documented in the label.

bsalone: feeling lonely   Number of Observations

```
 |                           Total   Integers   Nonintegers
 |    #          Negative      –         –           –
 |    #          Zero          3         3           –
 |    #          Positive    700       700           –
 |    #                      ─────     ─────       ─────
 |    #          Total       703       703           –
 |  . # # . .    Missing       –
 |                           ─────
 0          5                 703
    (6 unique values)
```

bsalone is labeled and all values are documented in the label.

bsannoy: feeling easily annoyed or irritat   Number of Observations

```
 |                             Total   Integers   Nonintegers
 |    #            Negative      –         –           –
 |    #            Zero          3         3           –
 |    # #          Positive    700       700           –
 |    # #                      ─────     ─────       ─────
 |    # #          Total       703       703           –
 | . # # # #       Missing       –
 |                             ─────
 0            5                 703
    (6 unique values)
```

bsannoy is labeled and all values are documented in the label.

bsargue: getting into frequent arguments   Number of Observations

```
 |                           Total   Integers   Nonintegers
 |   #           Negative      –         –           –
 |   #           Zero          3         3           –
 |   #           Positive    700       700           –
 |   #                       ─────     ─────       ─────
 |   #           Total       703       703           –
 | . # # . .     Missing       –
 |                           ─────
 0          5                 703
   (6 unique values)
```

bsargue is labeled and all values are documented in the label.

bsavoid: having to avoid certain things, p   Number of Observations

		Total	Integers	Nonintegers
`#`	Negative	–	–	–
`#`	Zero	3	3	–
`#`	Positive	700	700	–
`#`		_____	_____	_____
`#`	Total	703	703	–
`.   #    #   .   .`	Missing	–		
		_____		
0 5		703		

(6 unique values)

bsavoid is labeled and all values are documented in the label.

bsbeat: having urges to beat, injure or ha   Number of Observations

		Total	Integers	Nonintegers
`#`	Negative	–	–	–
`#`	Zero	3	3	–
`#`	Positive	700	700	–
`#`		_____	_____	_____
`#`	Total	703	703	–
`.   #   .   .   .`	Missing	–		
		_____		
0 5		703		

(6 unique values)

bsbeat is labeled and all values are documented in the label.

bsblank: your mind going blank   Number of Observations

		Total	Integers	Nonintegers
`#`	Negative	–	–	–
`#`	Zero	2	2	–
`#`	Positive	701	701	–
`#`		_____	_____	_____
`#`	Total	703	703	–
`.   #   .   .   .`	Missing	–		
		_____		
0 5		703		

(6 unique values)

bsblank is labeled and all values are documented in the label.

bsblock: feeling blocked in getting things   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#				
# #	Total	**703**	**703**	–
# # # . .	Missing	–		
1 5		**703**		

(5 unique values)

     bsblock is labeled and all values are documented in the label.

bsblue: feeling blue   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**2**	**2**	–
# #	Positive	**701**	**701**	–
# #				
# #	Total	**703**	**703**	–
. # # # #	Missing	–		
0 5		**703**		

(6 unique values)

     bsblue is labeled and all values are documented in the label.

bsbreak: having urges to break or smash th   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		
1 5		**703**		

(5 unique values)

     bsbreak is labeled and all values are documented in the label.

bscheck: having to check and double-check   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
|
|      #                    Negative
|      #                    Zero
|      #                    Positive
|      #
|      #    #    #          Total
|  .   #    #    #    #     Missing
|_____
0                  5
   (6 unique values)
```

bscheck is labeled and all values are documented in the label.

bsconsc: feeling very self-conscious with   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
|
|      #                    Negative
|      #                    Zero
|      #                    Positive
|      #
|      #                    Total
|  .   #    #    .    .     Missing
|_____
0                  5
   (6 unique values)
```

bsconsc is labeled and all values are documented in the label.

bscredit: others not giving you proper cre   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

```
|
|      #                    Negative
|      #                    Zero
|      #                    Positive
|      #
|      #                    Total
|  .   #    #    .    .     Missing
|_____
0                  5
   (6 unique values)
```

bscredit is labeled and all values are documented in the label.

bsdeath: thoughts of death or dying

Number of Observations

```
|                              Total    Integers   Nonintegers
|   #                          
|   #           Negative         –         –           –
|   #           Zero             –         –           –
|   #           Positive       703       703           –
|   #                          ─────     ─────       ─────
|   #           Total          703       703           –
|   #   #   .   .   .  Missing   –                  ─────
|_____
1               5              703
   (5 unique values)
```

        bsdeath is labeled and all values are documented in the label.

bseat: poor appetite

Number of Observations

```
|                              Total    Integers   Nonintegers
|     #         Negative         –         –           –
|     #         Zero             4         4           –
|     #         Positive       699       699           –
|     #                        ─────     ─────       ─────
|     #         Total          703       703           –
| .   #   #   .   .  Missing     –                  ─────
|_____
0               5              703
   (6 unique values)
```

        bseat is labeled and all values are documented in the label.

bsendlif: thoughts of ending your life

Number of Observations

```
|                              Total    Integers   Nonintegers
|   #           Negative         –         –           –
|   #           Zero             5         5           –
|   #           Positive       698       698           –
|   #                          ─────     ─────       ─────
|   #           Total          703       703           –
| .   #   .   .   .  Missing     –                  ─────
|_____
0               5              703
   (6 unique values)
```

        bsendlif is labeled and all values are documented in the label.

bsfaint: faintness or dizziness

Number of Observations

```
|       #
|       #
|       #
|       #
|       #
|   .   #   #   .   .
+_____
0               5
   (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	4	4	–
Positive	699	699	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

bsfaint is labeled and all values are documented in the label.

bsfear: feeling fearful

Number of Observations

```
|       #
|       #
|       #
|       #
|       #
|   .   #   #   .   .
+_____
0                   5
   (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

bsfear is labeled and all values are documented in the label.

bsguilt: feeling of guilt

Number of Observations

```
|       #
|       #
|       #
|       #   #
|       #   #
|   .   #   #   #   #
+_____
0               5
   (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

bsguilt is labeled and all values are documented in the label.

bshoples: feeling hopeless about the futur   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

```
  |   #                    Negative
  |   #                    Zero
  |   #                    Positive
  |   #
  |   #                    Total
  | . #   #  .  .          Missing
  +|_____
  0            5
    (6 unique values)
```

bshoples is labeled and all values are documented in the label.

bshtcold: hot or cold spells   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
  |   #                    Negative
  |   #                    Zero
  |   #                    Positive
  |   #
  |   #   #                Total
  | . #   #   #  .         Missing
  +|_____
  0            5
    (6 unique values)
```

bshtcold is labeled and all values are documented in the label.

bshurt: your feelings being easily hurt   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
  |   #                    Negative
  |   #                    Zero
  |   #                    Positive
  |   #   #
  |   #   #   #            Total
  | . #   #   #   #        Missing
  +|_____
  0            5
    (6 unique values)
```

bshurt is labeled and all values are documented in the label.

bsidea: the idea that someone else can con   Number of Observations

```
                                      |  Total   Integers  Nonintegers
         #              Negative      |    –         –          –
         #              Zero          |    3         3          –
         #              Positive      |  700       700          –
         #                            |  ─────    ─────      ─────
         #              Total         |  703       703          –
  .   #   .   .   .     Missing       |    –
 |                                    |  ─────
 0             5                      |  703
    (6 unique values)
```

   bsidea is labeled and all values are documented in the label.

bsinf: feeling inferior to others   Number of Observations

```
                                      |  Total   Integers  Nonintegers
         #              Negative      |    –         –          –
         #              Zero          |    3         3          –
         #              Positive      |  700       700          –
         #                            |  ─────    ─────      ─────
         #              Total         |  703       703          –
  .   #   #   .   .     Missing       |    –
 |                                    |  ─────
 0             5                      |  703
    (6 unique values)
```

   bsinf is labeled and all values are documented in the label.

bslonely: feeling lonely even when you are   Number of Observations

```
                                      |  Total   Integers  Nonintegers
         #              Negative      |    –         –          –
         #              Zero          |    5         5          –
         #              Positive      |  698       698          –
         #                            |  ─────    ─────      ─────
         #              Total         |  703       703          –
  .   #   #   .   .     Missing       |    –
 |                                    |  ─────
 0             5                      |  703
    (6 unique values)
```

   bslonely is labeled and all values are documented in the label.

bsnausea: nausea or upset stomach

Number of Observations

```
                                         Total    Integers   Nonintegers
        #                  Negative        –          –           –
        #                  Zero            1          1           –
        #                  Positive      702        702           –
        #                                ─────      ─────       ─────
        #                  Total         703        703           –
   .    #    #    .    .   Missing         –
├─────────────────────────                ─────
0                   5                      703
     (6 unique values)
```

        bsnausea is labeled and all values are documented in the label.

bsnerv: nervousness or shakiness inside

Number of Observations

```
                                         Total    Integers   Nonintegers
        #                  Negative        –          –           –
        #                  Zero            4          4           –
   #    #                  Positive      699        699           –
   #    #    #                           ─────      ─────       ─────
   #    #    #    #         Total         703        703           –
   .    #    #    #    #    Missing         –
├─────────────────────────                ─────
0                   5                      703
     (6 unique values)
```

        bsnerv is labeled and all values are documented in the label.

bsnerv_a: feeling nervous when you are lef

Number of Observations

```
                                         Total    Integers   Nonintegers
   #                       Negative        –          –           –
   #                       Zero            –          –           –
   #                       Positive      703        703           –
   #                                     ─────      ─────       ─────
   #                       Total         703        703           –
   #    #    .    .    .   Missing         –
├─────────────────────────                ─────
1                   5                      703
     (5 unique values)
```

        bsnerv_a is labeled and all values are documented in the label.

bsnobrth: trouble getting your breath

Number of Observations

```
|                              Total    Integers   Nonintegers
|       #              Negative   –          –          –
|       #              Zero       3          3          –
|       #              Positive   700        700        –
|       #                       _____      _____      _____
|       #              Total      703        703        –
| .  #  #  #  .        Missing    –
|_____                _____
0              5                  703
    (6 unique values)
```

bsnobrth is labeled and all values are documented in the label.

bsnoclse: never feeling close to another p

Number of Observations

```
|                              Total    Integers   Nonintegers
|       #              Negative   –          –          –
|       #              Zero       4          4          –
|       #              Positive   699        699        –
|       #                       _____      _____      _____
|       #              Total      703        703        –
| .  #  .  .  .        Missing    –
|_____                _____
0              5                  703
    (6 unique values)
```

bsnoclse is labeled and all values are documented in the label.

bsnodec: difficulty making decisions

Number of Observations

```
|                              Total    Integers   Nonintegers
|       #              Negative   –          –          –
|       #              Zero       2          2          –
|       #              Positive   701        701        –
|       #  #                    _____      _____      _____
|       #  #  #        Total      703        703        –
| .  #  #  #  .        Missing    –
|_____                _____
0              5                  703
    (6 unique values)
```

bsnodec is labeled and all values are documented in the label.

bsnofrd: feeling that people are unfriendl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
  |
  | #
  | #
  | #
  | #
  | #
  | #   #   .   .   .
  |_____
  1                 5
```
     (5 unique values)

        bsnofrd is labeled and all values are documented in the label.

bsnoint: feeling no interest in things   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
  |
  |     #
  |     #
  |     #
  |     #
  |     #
  | .   #   #   .   .
  |_____
  0                 5
```
     (6 unique values)

        bsnoint is labeled and all values are documented in the label.

bsnomem: trouble remembering things   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
  |
  |     #
  |     #
  |     #
  |     #   #
  |     #   #
  | .   #   #   #   #
  |_____
  0                 5
```
     (6 unique values)

        bsnomem is labeled and all values are documented in the label.

bsnosit: feeling so restless you couldnít　　　Number of Observations

```
  |                              
  | #                  Negative    Total   Integers   Nonintegers
  | #                  Zero           –        –           –
  | #                  Positive      703      703          –
  | #                  ───────    ─────    ─────     ─────
  | #                  Total        703      703          –
  | #   #   .   .   .  Missing       –
  |_____                ─────
1               5                  703
    (5 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

    bsnosit is labeled and all values are documented in the label.

bsnoslp: trouble falling asleep　　　Number of Observations

```
  |
  |     #
  |     #
  |     #
  |     #
  |     #
  | .   #   #   #   #
  |_____
0               5
    (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

    bsnoslp is labeled and all values are documented in the label.

bsnothk: trouble concentrating　　　Number of Observations

```
  |
  |     #
  |     #
  |     #
  |     #
  |     #   #
  | .   #   #   #   .
  |_____
0               5
    (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	9	9	–
Positive	694	694	–
Total	703	703	–
Missing	–		
	703		

    bsnothk is labeled and all values are documented in the label.

bsnotrav: feeling afraid to travel on buse — Number of Observations

```
    |    #
    |    #
    |    #
    |    #
    |    #
    | .  #  .   .   .
    +-----------------
    0           5
    (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

bsnotrav is labeled and all values are documented in the label.

bsnumb: numbness or tingling in parts of y — Number of Observations

```
    |    #
    |    #
    |    #
    |    #
    |    #    #
    | .  #    #    #    #
    +-----------------
    0              5
    (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	5	5	–
Positive	698	698	–
Total	703	703	–
Missing	–		
	703		

bsnumb is labeled and all values are documented in the label.

bsothers: feeling others are to blame for — Number of Observations

```
    |    #
    |    #
    |    #
    |    #
    |    #
    | .  #   #   #   .
    +-----------------
    0              5
    (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

bsothers is labeled and all values are documented in the label.

bspain: pains in the heart or chest

Number of Observations

```
  |                              |   Total   Integers   Nonintegers
  |    #                         |
  |    #         Negative        |    –        –            –
  |    #         Zero            |    5        5            –
  |    #         Positive        |   698      698           –
  |    #    #                    |   ─────   ─────        ─────
  |    #    #    #    #   Total   |   703      703           –
  |  . #    #    #    #   Missing |    –
  |_____      |   ─────
  0              5               |   703
     (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	5	5	–
Positive	698	698	–
Total	703	703	–
Missing	–		
	703		

bspain is labeled and all values are documented in the label.

bspanic: spells of terror or panic

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

```
  |    #
  |    #
  |    #
  |    #
  |    #
  |  . #    #    .    .
  |_____
  0              5
     (6 unique values)
```

bspanic is labeled and all values are documented in the label.

bspunish: the idea that you should be puni

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

```
  |    #
  |    #
  |    #
  |    #
  |    #    #
  |  . #    #    #    #
  |_____
  0              5
     (6 unique values)
```

bspunish is labeled and all values are documented in the label.

bsscared: suddenly scared for no reason   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	4	4	–
Positive	699	699	–
	——	——	——
Total	703	703	–
Missing	–		
	——		

```
  |     #
  |     #
  |     #
  |     #
  |     #
  | .   #   #   .   .
  +|————————————————
  0             5
```
(6 unique values)

703

bsscared is labeled and all values are documented in the label.

bstemper: temper outbursts that you could   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	——	——	——
Total	703	703	–
Missing	–		
	——		

```
  |     #
  |     #
  |     #
  |     #
  |     #
  | .   #   #   .   .
  +|————————————————
  0             5
```
(6 unique values)

703

bstemper is labeled and all values are documented in the label.

bstense: feeling tense or keyed up   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	——	——	——
Total	703	703	–
Missing	–		
	——		

```
  |   #
  |   #   #
  |   #   #
  |   #   #
  |   #   #   #
  |   #   #   #   .   .
  +|————————————————
  1             5
```
(5 unique values)

703

bstense is labeled and all values are documented in the label.

bstrust: feeling that most people cannot b   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
|
|    #
|    #
|    #
|    #    #
|    #    #                    Total
| .  #    #    #    #          Missing
|
+|————————————————————
0              5
   (6 unique values)
```

bstrust is labeled and all values are documented in the label.

bsuneasy: feeling uneasy in crowds   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
|
| #
| #
| #
| #
| #
| #   #   .   .   .
|
+|————————————————————
1              5
   (5 unique values)
```

bsuneasy is labeled and all values are documented in the label.

bswatch: feeling that you are watched or t   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
|
|    #
|    #
|    #
|    #
|    #                        Total
| .  #   .   .   .            Missing
|
+|————————————————————
0              5
   (6 unique values)
```

bswatch is labeled and all values are documented in the label.

bsweak: feeling weak in parts of your body   Number of Observations

```
|                                              Total    Integers   Nonintegers
|     #                       Negative           –          –           –
|     #     #                 Zero               1          1           –
|     #     #                 Positive         702        702           –
|     #     #     #                            _____      _____       _____
|     #     #     #     #      Total           703        703           –
| .   #     #     #     #      Missing           –
|_____                   _____
0                     5                         703
   (6 unique values)
```

        bsweak is labeled and all values are documented in the label.

bsworth: feelings of worthlessness   Number of Observations

```
|                                              Total    Integers   Nonintegers
|     #                       Negative           –          –           –
|     #                       Zero               1          1           –
|     #                       Positive         702        702           –
|     #                                        _____      _____       _____
|     #                       Total           703        703           –
| .   #     .     .     .      Missing           –
|_____                   _____
0                     5                         703
   (6 unique values)
```

        bsworth is labeled and all values are documented in the label.

bswrong: the idea that something is wrong   Number of Observations

```
|                                              Total    Integers   Nonintegers
|     #                       Negative           –          –           –
|     #                       Zero               2          2           –
|     #                       Positive         701        701           –
|     #                                        _____      _____       _____
|     #                       Total           703        703           –
| .   #     .     .     .      Missing           –
|_____                   _____
0                     4                         703
   (5 unique values)
```

        bswrong is labeled and all values are documented in the label.
```
```

byr: Birth year   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		

```
   |      #
   |      #
   |      #
   |      #
   |      #
   |  .   #   .   .   .
   |_____
 1582              2972                        703
   (57 unique values)
```

c: Constant of unity for subsample computa   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		

```
   |  #
   |  #
   |  #
   |  #
   |  #
   |  #
   |_____
 1                                             703
   (1 unique value)
```

carcin: a person exposed to carcinogen is   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	41	41	–
Positive	662	662	–
Total	**703**	**703**	–
Missing	–		

```
   |            #
   |            #
   |            #
   |      #     #
   |      #     #
   |  #   .  #  #  #
   |_____
 0                  100                         703
   (21 unique values)
```

cataw1: Total number of disasters experien   Number of Observations

```
   |                                              Total    Integers   Nonintegers
 # |                          Negative              -          -           -
 # |                          Zero                577        577           -
 # |                          Positive            126        126           -
 # |                                            _____     _____      _____
 # |                          Total               703        703           -
 #   #                        Missing               -
___|_____                   _____
0                     1                            703
    (2 unique values)
```

cataw2: Total number of disasters experien   Number of Observations

```
   |                                              Total    Integers   Nonintegers
 # |                          Negative              -          -           -
 # |                          Zero                700        700           -
 # |                          Positive              3          3           -
 # |                                            _____     _____      _____
 # |                          Total               703        703           -
 #   .                        Missing               -
___|_____                   _____
0                     1                            703
    (2 unique values)
```

cataw3: Total number of disasters experien   Number of Observations

```
   |                                              Total    Integers   Nonintegers
 # |                          Negative              -          -           -
 # |                          Zero                698        698           -
 # |                          Positive              5          5           -
 # |                                            _____     _____      _____
 # |                          Total               703        703           -
 #   .                        Missing               -
___|_____                   _____
0                     1                            703
    (2 unique values)
```

cbdep: Mean centered BSI depression score

	Number of Observations		
	Total	Integers	Nonintegers
# Negative	**415**	**–**	**415**
# Zero	**–**	**–**	**–**
# Positive	**288**	**–**	**288**
#			
# # Total	**703**	**–**	**703**
# # . . . Missing	**–**		

−3.918919   18.08108   **703**

(21 unique values)

childw1:   number of children in 1986

	Number of Observations		
	Total	Integers	Nonintegers
# Negative	**–**	**–**	**–**
# Zero	**339**	**339**	**–**
# Positive	**361**	**361**	**–**
# #			
# # # Total	**700**	**700**	**–**
# # # . . Missing	**3**		

0   5   **703**

(6 unique values)

childw2:   number of children in 1996

	Number of Observations		
	Total	Integers	Nonintegers
# Negative	**–**	**–**	**–**
# # Zero	**202**	**202**	**–**
# # # Positive	**501**	**501**	**–**
# # #			
# # # Total	**703**	**703**	**–**
# # # . . Missing	**–**		

0   5   **703**

(6 unique values)

STaTa®

childw3: number of children now

			Number of Observations		
			Total	Integers	Nonintegers
#	Negative		–	–	–
# #	Zero		109	109	–
# #	Positive		594	594	–
# #			—————	—————	—————
# # #	Total		703	703	–
# # # . .	Missing		–		
			—————		

```
0                    5                   703
   (6 unique values)
```

chsize: the radioactive fallout from chorn

			Number of Observations		
			Total	Integers	Nonintegers
#	Negative		–	–	–
#	Zero		23	23	–
#	Positive		680	680	–
#			—————	—————	—————
# #	Total		703	703	–
. . # # #	Missing		–		
			—————		

```
0                  100                  703
   (20 unique values)
```

cloud: radioactive fallout is only harmful

			Number of Observations		
			Total	Integers	Nonintegers
#	Negative		–	–	–
#	Zero		368	368	–
#	Positive		335	335	–
#			—————	—————	—————
#	Total		703	703	–
# . # . #	Missing		–		
			—————		

```
0                  100                  703
   (20 unique values)
```

combined: Was this area combined with anot   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	693	693	–
#	Positive	8	8	–
#		‾‾‾‾	‾‾‾‾	‾‾‾‾
#	Total	701	701	–
# .	Missing	2		
		‾‾‾‾		

```
0                    1                    703
    (2 unique values)
```

    combined is labeled and all values are documented in the label.

contw1: use of any contraception method in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# #	Zero	20	20	–
# #	Positive	683	683	–
# #		‾‾‾‾	‾‾‾‾	‾‾‾‾
# #	Total	703	703	–
. # #	Missing	–		
		‾‾‾‾		

```
0                    2                    703
    (3 unique values)
```

    contw1 is labeled and all values are documented in the label.

contw2: use of any contraception method in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	10	10	–
#	Positive	693	693	–
# #		‾‾‾‾	‾‾‾‾	‾‾‾‾
# #	Total	703	703	–
. # #	Missing	–		
		‾‾‾‾		

```
0                    2                    703
    (3 unique values)
```

    contw2 is labeled and all values are documented in the label.

contw3: use of any contraception method in   Number of Observations

				Total	Integers	Nonintegers
	#		Negative	–	–	–
	#	#	Zero	11	11	–
	#	#	Positive	692	692	–
	#	#		———	———	———
	#	#	Total	703	703	–
.	#	#	Missing	–		
				———		
0		2		703		

    (3 unique values)

       contw3 is labeled and all values are documented in the label.

cptsd: Mean centered PTSD score   Number of Observations

					Total	Integers	Nonintegers
		#		Negative	422	–	422
		#		Zero	–	–	–
		#		Positive	281	–	281
		#			———	———	———
		#		Total	703	–	703
.	#	#	#	.	Missing	–	
					———		
−48.40114		43.59886			703		

    (60 unique values)

cpxd: Mean centered interaction between PT   Number of Observations

					Total	Integers	Nonintegers
	#			Negative	215	–	215
	#			Zero	–	–	–
	#			Positive	488	–	488
	#				———	———	———
	#			Total	703	–	703
.	#	.	.	.	Missing	–	
					———		
−149.1278		522.6616			703		

(More than 99 unique values)

Tuesday, October 25, 2011 1:05 PM   Page 742

csaccsy: accepted sympathy and understandi — Number of Observations

```
    |       #                Negative
    |       #   #            Zero
    |       #   #            Positive
    |   #   #   #
    |   #   #   #            Total
    | .  #   #   #           Missing
    |_____
    0               3
       (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

csaccsy is labeled and all values are documented in the label.

csachelp: accepted help from a friend or r — Number of Observations

```
    |       #                Negative
    |       #                Zero
    |   #   #                Positive
    |   #   #
    |   #   #                Total
    | .  #   #   #           Missing
    |_____
    0               3
       (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

csachelp is labeled and all values are documented in the label.

csacsymp: accepted sympathy and understand — Number of Observations

```
    |       #                Negative
    |       #   #            Zero
    |       #   #            Positive
    |       #   #
    |   #   #   #            Total
    | .  #   #   #           Missing
    |_____
    0               3
       (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

csacsymp is labeled and all values are documented in the label.

csactpl: formed a plan of action in your m   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	3	3	–
# #	Positive	700	700	–
# #				
# #	Total	703	703	–
. # # #	Missing	–		

```
0                     3                   703
```
    (4 unique values)

       csactpl is labeled and all values are documented in the label.

csadvice: went to a friend for advice on h   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# #	Zero	–	–	–
# #	Positive	703	703	–
# #				
# # #	Total	703	703	–
# # #	Missing	–		

```
1                     3                   703
```
    (3 unique values)

       csadvice is labeled and all values are documented in the label.

csalone: spent more time than usual alone?   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	5	5	–
#	Positive	698	698	–
#				
# #	Total	703	703	–
. # # #	Missing	–		

```
0                     3                   703
```
    (4 unique values)

       csalone is labeled and all values are documented in the label.

csavdppl: avoided being with people in gen   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
    |    #
    |    #
    |    #
    |    #
    |    #    #
    |  . #    #    .
    +_____
    0              3
```
(4 unique values)

csavdppl is labeled and all values are documented in the label.

---

csbrstrm: brainstormed all possible soluti   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

```
    |        #
    |        #    #
    |   #    #    #
    |   #    #    #
    |   #    #    #
    | . #    #    #
    +_____
    0              3
```
(4 unique values)

csbrstrm is labeled and all values are documented in the label.

---

cscofear: confided your fears and worries   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

```
    |    #
    |    #
    |    #    #
    |    #    #
    |  # #    #
    |  # #    #
    +_____
    1              3
```
(3 unique values)

cscofear is labeled and all values are documented in the label.

csddream: daydreamed about a better time?   Number of Observations

```
                                                    Total     Integers   Nonintegers
    |           #          Negative             –          –            –
    |           #          Zero                 4          4            –
    |      #    #          Positive           699        699            –
    |   #  #    #                          _____   _____     _____
    |   #  #    #          Total              703        703            –
    | . #  #    #          Missing              –
    |_____                       _____
    0           3                              703
```
    (4 unique values)

        csddream is labeled and all values are documented in the label.

csdifsov: tried different ways to solve th   Number of Observations

```
                                                    Total     Integers   Nonintegers
    |      #               Negative             –          –            –
    |      #    #          Zero                 4          4            –
    |      #    #          Positive           699        699            –
    |      #    #                          _____   _____     _____
    |   #  #    #          Total              703        703            –
    | . #  #    #          Missing              –
    |_____                       _____
    0           3                              703
```
    (4 unique values)

        csdifsov is labeled and all values are documented in the label.

csdist: tried to distract yourself from th   Number of Observations

```
                                                    Total     Integers   Nonintegers
    |   #                  Negative             –          –            –
    |   #                  Zero                 1          1            –
    |   #                  Positive           702        702            –
    |   #  #                                _____   _____     _____
    |   #  #               Total              703        703            –
    | . #  #    #          Missing              –
    |_____                       _____
    0           3                              703
```
    (4 unique values)

        csdist is labeled and all values are documented in the label.
```
```

csfantsy: fantasized about how things coul   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	——	——	——
Total	703	703	–
Missing	–		
	——		
	703		

0   3

   (4 unique values)

     csfantsy is labeled and all values are documented in the label.

csflatt: turned your full attention to sol   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	——	——	——
Total	703	703	–
Missing	–		
	——		
	703		

1   3

   (3 unique values)

     csflatt is labeled and all values are documented in the label.

csflfrnd: let your feelings out to a frien   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	——	——	——
Total	703	703	–
Missing	–		
	——		
	703		

1   3

   (3 unique values)

     csflfrnd is labeled and all values are documented in the label.

csfriend: went to a friend to help you fee   Number of Observations

```
    |                           
    |   #                       
    |   #   #                   
    |   #   #                   
    | # # #                     
    | # # #                     
    | # # #                     
    +_____
   1           3                
      (3 unique values)         
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

   csfriend is labeled and all values are documented in the label.

csfrndpr: went to someone (friend or profe   Number of Observations

```
    |                           
    |   #                       
    |   #                       
    | # # #                     
    | # # #                     
    | # # #                     
    | # # #                     
    +_____
   1           3                
      (3 unique values)         
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

   csfrndpr is labeled and all values are documented in the label.

cshbspor: buried yourself in a hobby or sp   Number of Observations

```
    |                           
    |   #                       
    |   #   #                   
    |   #   #                   
    |   #   #                   
    |   #   #   #               
    | . #   #   #               
    +_____
   0           3                
      (4 unique values)         
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	12	12	–
Positive	687	687	–
Total	699	699	–
Missing	4		
	703		

   cshbspor is labeled and all values are documented in the label.

csidnovl: identified with characters in no   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
|     #
|     #               Negative
|     #               Zero
|     #               Positive
|     #
|     #               Total
| .   #   #   #       Missing
+
0               3
    (4 unique values)
```

     csidnovl is labeled and all values are documented in the label.

cskpothe: did all you could to keep others   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	699	699	–
	─────	─────	─────
Total	699	699	–
Missing	4		
	─────		
	703		

```
|   #
|   #                 Negative
|   #   #             Zero
|   #   #             Positive
|   #   #
|   #   #             Total
|   #   #   #         Missing
+
1               3
    (3 unique values)
```

     cskpothe is labeled and all values are documented in the label.

cslvbe: wished that people would just leav   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
|     #
|     #   #           Negative
|     #   #           Zero
|     #   #           Positive
|     #   #
|     #   #   #       Total
| .   #   #   #       Missing
+
0               3
    (4 unique values)
```

     cslvbe is labeled and all values are documented in the label.

csplnact: tried to carefully plan a course Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

```
    |          #        Negative
    |        #   #      Zero
    |        #   #      Positive
    |        #   #
    |        #   #      Total
    |  .   #   #   #    Missing
    |_____
   0              3
```
(4 unique values)

csplnact is labeled and all values are documented in the label.

csrearr: rearranged things around you so t Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
    |      #            Negative
    |      #   #        Zero
    |      #   #        Positive
    |      #   #
    |   #  #   #        Total
    |  .  #   #   #     Missing
    |_____
   0              3
```
(4 unique values)

csrearr is labeled and all values are documented in the label.

csreasur: sought reassurance from those wh Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

```
    |          #        Negative
    |        #   #      Zero
    |        #   #      Positive
    |        #   #
    |        #   #      Total
    |  .   #   #   #    Missing
    |_____
   0              3
```
(4 unique values)

csreasur is labeled and all values are documented in the label.

cssetgoa: set some goals for yourself to d   Number of Observations

```
      |         #
      |         #                   
      |    #    #
      |    #    #
      |    #    #
      | #  #    #
      |_____
      1         3
        (3 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

cssetgoa is labeled and all values are documented in the label.

cssleep: slept more than usual?   Number of Observations

```
      |    #
      |    #
      |    #
      |    #
      |    #    #
      | .  #    #    .
      |_____
      0              3
        (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	**702**	**702**	–
Total	**703**	**703**	–
Missing	–		
	703		

cssleep is labeled and all values are documented in the label.

cssolvpr: tried to solve the problem?   Number of Observations

```
      |         #
      |         #
      |         #
      |         #
      |    #    #
      | .  .  #  #
      |_____
      0              3
        (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	6	6	–
Positive	**697**	**697**	–
Total	**703**	**703**	–
Missing	–		
	703		

cssolvpr is labeled and all values are documented in the label.

csstndfr: stood firm and fought for what y   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	698	698	–
	────	────	────
Total	699	699	–
Missing	4		
	────		
	703		

```
    |   #
    |   #
    |   #   #
    |   #   #
    |   #   #   #
    | . #   #   #
    |_____
   0                3
```

(4 unique values)

csstndfr is labeled and all values are documented in the label.

csstngs: thought about what needed to be d   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
	────	────	────
Total	703	703	–
Missing	–		
	────		
	703		

```
    |       #
    |       #
    |       #
    |       #
    |   #   #
    | . . # #
    |_____
   0                3
```

(4 unique values)

csstngs is labeled and all values are documented in the label.

cstkpeop: talked to people about the situa   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
	────	────	────
Total	703	703	–
Missing	–		
	────		
	703		

```
    |       #
    |       #   #
    |       #   #
    |       #   #
    |   #   #   #
    | . #   #   #
    |_____
   0                3
```

(4 unique values)

cstkpeop is labeled and all values are documented in the label.

cstldpep: told people about the situation   Number of Observations

				Total	Integers	Nonintegers
	#		Negative	–	–	–
	#		Zero	3	3	–
	#	#	Positive	700	700	–
	#	#		‾‾‾‾	‾‾‾‾	‾‾‾‾
#	#	#	Total	703	703	–
. #	#	#	Missing	–		
				‾‾‾‾		
0		3		703		

(4 unique values)

cstldpep is labeled and all values are documented in the label.

cstv: watched television more than usual?   Number of Observations

				Total	Integers	Nonintegers
	#		Negative	–	–	–
	#		Zero	3	3	–
	#		Positive	700	700	–
	#			‾‾‾‾	‾‾‾‾	‾‾‾‾
	#	#	Total	703	703	–
.	#	#	#	Missing	–	
				‾‾‾‾		
0		3		703		

(4 unique values)

cstv is labeled and all values are documented in the label.

cswghopt: weighed your options very carefu   Number of Observations

				Total	Integers	Nonintegers
	#		Negative	–	–	–
	#		Zero	1	1	–
	#		Positive	698	698	–
	#	#		‾‾‾‾	‾‾‾‾	‾‾‾‾
	#	#	Total	699	699	–
.	#	#	#	Missing	4	
				‾‾‾‾		
0		3		703		

(4 unique values)

cswghopt is labeled and all values are documented in the label.

dafter: how many days lapsed after Chornob   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	5	5	–
Positive	688	688	–
Total	693	693	–
Missing	10		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 0                    850
    (18 unique values)
```

dateborn: birthdate   Number of Observations

	Total	Integers	Nonintegers
Negative	345	345	–
Zero	–	–	–
Positive	358	358	–
Total	703	703	–
Missing	–		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 -12842          369953
(More than 99 unique values)
```

dauthw1: level of danger by authorities (i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	158	158	–
Positive	545	545	–
Total	703	703	–
Missing	–		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #     #     #
 |  #     #     #              #
 |  #     #     #     #     #
 |
 +|_____
 0                     100
    (26 unique values)
```

dauthw2: level of danger by authorities (i   Number of Observations

					Total	Integers	Nonintegers
			#	Negative	–	–	–
	#		#	Zero	**62**	**62**	–
#	#		#	Positive	**641**	**641**	–
#	#		#		————	————	————
#	#	#	#	#	Total	**703**	**703**	–
#	#	#	#	#	Missing	–		

0   100   **703**

   (22 unique values)

dauthw3: level of danger by authorities (i   Number of Observations

					Total	Integers	Nonintegers
			#	Negative	–	–	–
			#	Zero	**72**	**72**	–
			#	Positive	**630**	**630**	–
		#	#		————	————	————
#	#	#	#	Total	**702**	**702**	–
#	#	#	#	#	Missing	**1**		

0   100   **703**

   (22 unique values)

dayt1r1: days in residence 1 time 1 april   Number of Observations

				Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**703**	–
#			————	————	————
#		Total	**703**	**703**	–
.	#	.	.	.	Missing	–		

1   186   **703**

   (49 unique values)

dayt1r2: days in residence 2 time 1 april   Number of Observations

```
  |                                              Total   Integers   Nonintegers
  |  #        #        Negative                     –         –           –
  |  #   #    #        Zero                         –         –           –
  |  #   #    #        Positive                   142       142           –
  |  #   #    #         #                         ─────     ─────       ─────
  |  #   #    #    #    #    Total                142       142           –
  |  #   #    #    #    #    Missing              561
  |
  +─────────────────────────                      ─────
  1                    65                          703
     (45 unique values)
```

dayt1r3: days in residence 3 time 1 april   Number of Observations

```
  |                                              Total   Integers   Nonintegers
  |  #                 Negative                     –         –           –
  |  #                 Zero                         –         –           –
  |  #                 Positive                    19        19           –
  |  #        #                                   ─────     ─────       ─────
  |  #   #    #    #    Total                      19        19           –
  |  #   #    #    #    #    Missing               684
  |
  +─────────────────────────                      ─────
  2                    45                          703
     (14 unique values)
```

dayt1r4: days in residence 4 time 1 april   Number of Observations

```
  |                                              Total   Integers   Nonintegers
  |  #   #    #        Negative                     –         –           –
  |  #   #    #        Zero                         –         –           –
  |  #   #    #        Positive                     3         3           –
  |  #   #    #                                   ─────     ─────       ─────
  |  #   #    #        Total                        3         3           –
  |  #   #    #        Missing                    700
  |
  +─────────────────────────                      ─────
  5                    47                          703
     (3 unique values)
```

dayt2r1: days in residence 1 time 2: from   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#				
#	Total	**703**	**703**	–
. . . . #	Missing	–		

```
3              184                    703
  (55 unique values)
```

dayt2r2: days in residence 2 time 2: from   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**161**	**161**	–
#				
#	Total	**161**	**161**	–
# . # # #	Missing	**542**		

```
7              169                    703
  (49 unique values)
```

dayt2r3: days in residence 3 time 2: from   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**16**	**16**	–
#				
#	Total	**16**	**16**	–
# # . . #	Missing	**687**		

```
14             145                    703
  (10 unique values)
```

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dayt2r4: days in residence 4 time 2: from   Number of Observations

		Total	Integers	Nonintegers
# #	Negative	–	–	–
# #	Zero	–	–	–
# #	Positive	2	2	–
# #				
# #	Total	2	2	–
# #	Missing	701		

14   158   703

   (2 unique values)

deaw1: Total number of death experienced i   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	590	590	–
#	Positive	113	113	–
#				
#	Total	703	703	–
#	Missing	–		

0   10   703

   (5 unique values)

deaw2: Total number of death experienced i   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	510	510	–
#	Positive	193	193	–
#				
#	Total	703	703	–
#	Missing	–		

0   7   703

   (7 unique values)

deaw3: Total number of death experienced i   Number of Observations

```
 |                                                 Total    Integers   Nonintegers
 |  #                           Negative             -          -           -
 |  #                           Zero               404        404           -
 |  #                           Positive           299        299           -
 |  #                                            _____     _____      _____
 |  #                           Total              703        703           -
 |  #   .   .   .   .           Missing              -
 |                                               _____
 +_____
0                          8                       703
     (6 unique values)
```

defnw1: consider hazardous (in percent) -   Number of Observations

```
 |                                                 Total    Integers   Nonintegers
 |                   #          Negative             -          -           -
 |                   #          Zero                81         81           -
 |                   #          Positive           621        621           -
 |           #       #                            _____     _____      _____
 |   #   #   #   #   #          Total              702        702           -
 |   #   #   #   #   #          Missing              1
 |                                               _____
 +_____
0                      100                         703
    (27 unique values)
```

defnw2: consider hazardous (in percent) -   Number of Observations

```
 |                                                 Total    Integers   Nonintegers
 |                   #          Negative             -          -           -
 |                   #          Zero                94         94           -
 |                   #          Positive           609        609           -
 |           #       #                            _____     _____      _____
 |   #       #       #          Total              703        703           -
 |   #   #   #   #   #          Missing              -
 |                                               _____
 +_____
0                      100                         703
    (21 unique values)
```

defnw3: consider hazardous (in percent) –

```
                                           Number of Observations

                              ────────────────────────────────────────
                                       Total    Integers   Nonintegers
 │                    #        Negative    –          –            –
 │                    #        Zero        43         43           –
 │            #       #        Positive    660        660          –
 │            #       #                  ──────    ──────      ──────
 │            #   #   #        Total       703        703          –
 │    #   #   #   #   #        Missing      –
 ├─────────────────────                  ──────
 0                  100                    703
    (22 unique values)
```

depress: depression

```
                                           Number of Observations

                              ────────────────────────────────────────
                                       Total    Integers   Nonintegers
 │    #                        Negative    –          –            –
 │    #                        Zero        202        202          –
 │    #                        Positive    501        501          –
 │    #                                  ──────    ──────      ──────
 │    #                        Total       703        703          –
 │    #   #   .   .   .        Missing      –
 ├─────────────────────                  ──────
 0                   21                    703
    (20 unique values)
```

deprl1980: level of depression (in percent

```
                                           Number of Observations

                              ────────────────────────────────────────
                                       Total    Integers   Nonintegers
 │    #                        Negative    –          –            –
 │    #                        Zero        663        663          –
 │    #                        Positive    40         40           –
 │    #                                  ──────    ──────      ──────
 │    #                        Total       703        703          –
 │    #   .   .   .   .        Missing      –
 ├─────────────────────                  ──────
 0                  100                    703
    (9 unique values)
```

deprl1981: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	672	672	–
Positive	31	31	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
  0                    100
```

(10 unique values)

deprl1982: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	666	666	–
Positive	37	37	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
  0                    100
```

(9 unique values)

deprl1983: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	674	674	–
Positive	29	29	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
  0                    100
```

(10 unique values)

deprl1984: level of depression (in percent

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	670	670	–
Positive	33	33	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 |
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 |  #  .   .   .   .
 |
 +————————————————————
 0                  100
    (9 unique values)
```

deprl1985: level of depression (in percent

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	664	664	–
Positive	39	39	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 |
 |  #
 |  #
 |  #
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 |  #
 |  #  .   .   .   .
 |
 +————————————————————
 0                  100
    (12 unique values)
```

deprl1986: level of depression (in percent

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	540	540	–
Positive	163	163	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .   .   .   .
 |
 +————————————————————
 0                  100
    (11 unique values)
```

deprl1987: level of depression (in percent   Number of Observations

```
 |                                                    Total    Integers   Nonintegers
 |  #                          Negative                  –          –            –
 |  #                          Zero                     578        578           –
 |  #                          Positive                 125        125           –
 |  #                                                 _____     _____       _____
 |  #                          Total                    703        703           –
 |  #   .    .    .    .       Missing                   –
 |_____                        _____
 0                   100                                 703
   (14 unique values)
```

deprl1988: level of depression (in percent   Number of Observations

```
 |                                                    Total    Integers   Nonintegers
 |  #                          Negative                  –          –            –
 |  #                          Zero                     573        573           –
 |  #                          Positive                 130        130           –
 |  #                                                 _____     _____       _____
 |  #                          Total                    703        703           –
 |  #   .    .    .    .       Missing                   –
 |_____                        _____
 0                   100                                 703
   (18 unique values)
```

deprl1989: level of depression (in percent   Number of Observations

```
 |                                                    Total    Integers   Nonintegers
 |  #                          Negative                  –          –            –
 |  #                          Zero                     589        589           –
 |  #                          Positive                 114        114           –
 |  #                                                 _____     _____       _____
 |  #                          Total                    703        703           –
 |  #   .    .    .    .       Missing                   –
 |_____                        _____
 0                   100                                 703
   (16 unique values)
```

deprl1990: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	582	582	–
Positive	121	121	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                          Negative
  #                          Zero
  #                          Positive
  #
  #                          Total
  #   .   .   .   .          Missing

0                 100                     703
   (15 unique values)
```

deprl1991: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	595	595	–
Positive	108	108	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                          Negative
  #                          Zero
  #                          Positive
  #
  #                          Total
  #   .   .   .   .          Missing

0                 100                     703
   (16 unique values)
```

deprl1992: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	579	579	–
Positive	124	124	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                          Negative
  #                          Zero
  #                          Positive
  #
  #                          Total
  #   .   .   .   .          Missing

0                 100                     703
   (14 unique values)
```

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deprl1993: level of depression (in percent

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	581	581	–
Positive	122	122	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
  |
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +_____
 0                   100
```
(15 unique values)

deprl1994: level of depression (in percent

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	571	571	–
Positive	132	132	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
  |
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +_____
 0                   100
```
(14 unique values)

deprl1995: level of depression (in percent

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	576	576	–
Positive	127	127	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
  |
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +_____
 0                   100
```
(15 unique values)

deprl1996: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**555**	**555**	–
Positive	**148**	**148**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |
 #|
 #|
 #|
 #|
 #|
 #  .   .   .   .
 |_____
0                  100
```

(15 unique values)

deprl1997: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**572**	**572**	–
Positive	**131**	**131**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |
 #|
 #|
 #|
 #|
 #|
 #  .   .   .   .
 |_____
0                  100
```

(16 unique values)

deprl1998: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**550**	**550**	–
Positive	**153**	**153**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |
 #|
 #|
 #|
 #|
 #|
 #  .   .   .   .
 |_____
0                  100
```

(17 unique values)

deprl1999: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	546	546	–
Positive	157	157	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
+_____
0                 100
```
(16 unique values)

deprl2000: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	533	533	–
Positive	170	170	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
+_____
0                 100
```
(16 unique values)

deprl2001: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	543	543	–
Positive	160	160	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
+_____
0                 100
```
(18 unique values)

deprl2002:   level of depression (in percent

Number of Observations

```
  |                              
# |                              
# |                              
# |                              
# |                              
# |                              
# |   .   .   .   .   .          
  |_____
  0                        100   
```

(19 unique values)

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**547**	**547**	–
Positive	**156**	**156**	–
Total	**703**	**703**	–
Missing	–		
	703		

deprl2003:   level of depression (in percent

Number of Observations

```
  |                              
# |                              
# |                              
# |                              
# |                              
# |                              
# |   .   .   .   .   .          
  |_____
  0                        100   
```

(19 unique values)

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**546**	**546**	–
Positive	**157**	**157**	–
Total	**703**	**703**	–
Missing	–		
	703		

deprl2004:   level of depression (in percent

Number of Observations

```
  |                              
# |                              
# |                              
# |                              
# |                              
# |                              
# |   .   .   .   .   .          
  |_____
  0                        100   
```

(15 unique values)

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**545**	**545**	–
Positive	**158**	**158**	–
Total	**703**	**703**	–
Missing	–		
	703		

deprl2005: level of depression (in percent

Number of Observations

```
     |                                          Total    Integers   Nonintegers
   # |                       Negative             –          –           –
   # |                       Zero                532        532          –
   # |                       Positive            171        171          –
   # |                                        _____     _____      _____
   # |                       Total               703        703          –
   # |  .    .    .    .     Missing              –
     |_____                _____
   0                 100                          703
    (18 unique values)
```

deprl2006: level of depression (in percent

Number of Observations

```
     |                                          Total    Integers   Nonintegers
   # |                       Negative             –          –           –
   # |                       Zero                522        522          –
   # |                       Positive            181        181          –
   # |                                        _____     _____      _____
   # |                       Total               703        703          –
   # |  .    .    .    .     Missing              –
     |_____                _____
   0                 100                          703
    (16 unique values)
```

deprl2007: level of depression (in percent

Number of Observations

```
     |                                          Total    Integers   Nonintegers
   # |                       Negative             –          –           –
   # |                       Zero                509        509          –
   # |                       Positive            194        194          –
   # |                                        _____     _____      _____
   # |                       Total               703        703          –
   # |  .    .    .    .     Missing              –
     |_____                _____
   0                 100                          703
    (17 unique values)
```

deprl2008: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	470	470	–
Positive	233	233	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #  .  .  .  .
 |
 +
 0           100
```

(19 unique values)

deprl2009: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	460	460	–
Positive	243	243	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #  .  .  .  .
 |
 +
 0           100
```

(21 unique values)

deprl2010: level of depression (in percent   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	502	502	–
Positive	201	201	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #  .  .  .  .
 |
 +
 0           100
```

(17 unique values)

STaTa®

dil10w1:   date of onset for illness 10 in t   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

6 .   **–9.0e+307**   **703**

(0 unique value)

dil10w2:   date of onset of illness 10 in ti   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

7 .   **–9.0e+307**   **703**

(0 unique value)

dil10w3:   date of onset of illness 10 now   Number of Observations

	Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**1**	**1**	–
#				
#	Total	**1**	**1**	–
#	Missing	**702**		

17684   **703**

(1 unique value)

dil1w1:   date of onset for illness 1 in tim   Number of Observations

		Total	Integers	Nonintegers
#	Negative	3	3	−
#	Zero	−	−	−
#	Positive	181	181	−
#				
#	Total	184	184	−
. . . . #	Missing	519		

−137775   11078   703

(More than 99 unique values)

dil1w2:   date of onset of illness 1 in time   Number of Observations

		Total	Integers	Nonintegers
#	Negative	2	2	−
#	Zero	−	−	−
#	Positive	301	301	−
#				
#	Total	303	303	−
. . . . #	Missing	400		

−352884   13819   703

(More than 99 unique values)

dil1w3:   date of onset of illness 1 now   Number of Observations

		Total	Integers	Nonintegers
#	Negative	1	1	−
#	Zero	−	−	−
#	Positive	508	508	−
#				
#	Total	509	509	−
. . . . #	Missing	194		

−137775   18573   703

(More than 99 unique values)

dil2w1:   date of onset for illness 2 in tim   Number of Observations

	Total	Integers	Nonintegers
# Negative	2	2	–
# Zero	–	–	–
# Positive	54	54	–
#			
# # Total	56	56	–
. . . # # Missing	647		

−619   10534   703

  (46 unique values)

dil2w2:   date of onset of illness 2 in time   Number of Observations

	Total	Integers	Nonintegers
# Negative	1	1	–
# Zero	–	–	–
# Positive	125	125	–
#			
# Total	126	126	–
. . . . # Missing	577		

−354552   14326   703

  (97 unique values)

dil2w3:   date of onset of illness 2 now   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# # Positive	314	314	–
# #			
# # Total	314	314	–
. . . # # Missing	389		

5072   18534   703

(More than 99 unique values)

dil3w1:   date of onset for illness 3 in tim

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	14	14	–
	_____	_____	_____
Total	14	14	–
Missing	689		
	_____		
	703		

```
        |            #       Negative
        |            #       Zero
        |            #       Positive
        |            #
        |       #    #       Total
        | .  .  .  #  #      Missing
        |_____
   5479          10293
```
  (13 unique values)

dil3w2:   date of onset of illness 3 in time

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	38	38	–
	_____	_____	_____
Total	38	38	–
Missing	665		
	_____		
	703		

```
        |    #                Negative
        |    #       #        Zero
        |    #       #   #    Positive
        | #  #   #   #   #
        | #  #   #   #   #    Total
        | #  #   #   #   #    Missing
        |_____
   9612          13403
```
  (32 unique values)

dil3w3:   date of onset of illness 3 now

	Total	Integers	Nonintegers
Negative	1	1	–
Zero	–	–	–
Positive	166	166	–
	_____	_____	_____
Total	167	167	–
Missing	536		
	_____		
	703		

```
        |            #       Negative
        |            #       Zero
        |            #       Positive
        |            #
        |            #       Total
        | .  .  .  . #      Missing
        |_____
  -137775        18322
```
  (More than 99 unique values)

dil4w1:   date of onset for illness 4 in tim   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**3**	**3**	–
# #				
# #	Total	**3**	**3**	–
# . #	Missing	**700**		

9617   9831   703

   (3 unique values)

dil4w2:   date of onset of illness 4 in time   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**9**	**9**	–
# # #				
# # #	Total	**9**	**9**	–
# . # # #	Missing	**694**		

9616   13880   703

   (9 unique values)

dil4w3:   date of onset of illness 4 now   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# #	Zero	–	–	–
# #	Positive	**82**	**82**	–
# #				
# # #	Total	**82**	**82**	–
. . # # #	Missing	**621**		

9616   18322   703

   (65 unique values)

dil5w1: date of onset for illness 5 in tim   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	1	1	–
#		———	———	———
#	Total	1	1	–
#	Missing	702		

9831   703

    (1 unique value)

dil5w2: date of onset of illness 5 in time   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	4	4	–
# # #		———	———	———
# # #	Total	4	4	–
# . # #	Missing	699		

10088   12419   703

    (4 unique values)

dil5w3:   date of onset of illness 5 now   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
# #	Positive	52	52	–
# # #		———	———	———
# # #	Total	52	52	–
. . # # #	Missing	651		

9616   18484   703

    (35 unique values)

dil6w1:   date of onset for illness 6 in tim   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		

```
|
|
|
|
|
|
+
```
8 .   −9.0e+307   703
   (0 unique value)

dil6w2:   date of onset of illness 6 in time   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	1	1	–
Total	1	1	–
Missing	702		

```
| #
| #
| #
| #
| #
| #
+
```
11017   703
   (1 unique value)

dil6w3:   date of onset of illness 6 now   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	27	27	–
Total	27	27	–
Missing	676		

```
|           #
|           #
|           #
|       #   #
|       #   #
| .  .  .   #   #
+
```
10088   18053   703
   (21 unique values)

dil7w1:   date of onset for illness 7 in tim   Number of Observations

```
|                              Total   Integers   Nonintegers
|                   Negative     -        -           -
|                   Zero         -        -           -
|                   Positive     -        -           -
|                              ____    _____     _____
|                   Total        -        -           -
|                   Missing     703
|_____      ____
```
9 .   -9.0e+307   703
    (0 unique value)

dil7w2:   date of onset of illness 7 in tim   Number of Observations

```
|                              Total   Integers   Nonintegers
  #                Negative       -        -           -
  #                Zero           -        -           -
  #                Positive       1        1           -
  #                            ____    _____     _____
  #                Total          1        1           -
  #                Missing      702
|_____      ____
```
12539   703
    (1 unique value)

dil7w3:   date of onset of illness 7 now   Number of Observations

```
|                              Total   Integers   Nonintegers
|         #         Negative      -        -           -
|         #         Zero          -        -           -
|         #   #     Positive     10       10           -
|     #   #   #                ____    _____     _____
|     #   #   #     Total       10       10           -
|  #  .   #   #   # Missing     693
|_____      ____
```
14610   17167   703
    (6 unique values)
```

dil8w1: date of onset for illness 8 in tim   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		
	703		

```
    |
    |
    |
    |
    |
    |
   10 . _____ −9.0e+307
```
10 .   −9.0e+307   703

(0 unique value)

dil8w2: date of onset of illness 8 in time   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		
	703		

11 .   −9.0e+307   703

(0 unique value)

dil8w3:   date of onset of illness 8 now   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	6	6	–
Total	6	6	–
Missing	697		
	703		

```
    |       #
    |       #
    |       #    #
    |       #    #
    |  #    #    #
    |  #  . #    #
    +_____
  14976          17167
```
14976   17167   703

(4 unique values)

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dil9w1:   date of onset for illness 9 in tim   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

12 .   **-9.0e+307**   **703**

    (0 unique value)

dil9w2:   date of onset of illness 9 in time   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

13 .   **-9.0e+307**   **703**

    (0 unique value)

dil9w3:   date of onset of illness 9 now   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	3	3	–
Total	3	3	–
Missing	**700**		

16437   **17532**   **703**

    (3 unique values)

doctn1980: number of doctor visits for any   Number of Observations

```
 |  #                         
 |  #                         
 |  #                         
 |  #                         
 |  #                         
 |  #    .    .    .    .      
 +--------------------------  
 0                       7    
    (6 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	260	260	–
Positive	21	21	–
Total	281	281	–
Missing	422		
	703		

doctn1981: number of doctor visits for any   Number of Observations

```
 |  #                         
 |  #                         
 |  #                         
 |  #                         
 |  #                         
 |  #    .    .    .           
 +--------------------------  
 0                      10    
    (4 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	277	277	–
Positive	4	4	–
Total	281	281	–
Missing	422		
	703		

doctn1982: number of doctor visits for any   Number of Observations

```
 |  #                         
 |  #                         
 |  #                         
 |  #                         
 |  #                         
 |  #    .    .    .    .      
 +--------------------------  
 0                       5    
    (5 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	274	274	–
Positive	7	7	–
Total	281	281	–
Missing	422		
	703		

doctn1983: number of doctor visits for any   Number of Observations

```
   |                              
 # |                             
 # |                             
 # |                             
 # |                             
 # |                             
 # |                             
 # |   .   .                     
   +——————————————————————————————
 0                      4        
      (3 unique values)          
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	274	274	–
Positive	7	7	–
Total	281	281	–
Missing	422		
	703		

doctn1984: number of doctor visits for any   Number of Observations

```
   |                              
 # |                             
 # |                             
 # |                             
 # |                             
 # |                             
 # |                             
 # |   .   .   .   .             
   +——————————————————————————————
 0                          15   
      (5 unique values)          
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	274	274	–
Positive	7	7	–
Total	281	281	–
Missing	422		
	703		

doctn1985: number of doctor visits for any   Number of Observations

```
   |                              
 # |                             
 # |                             
 # |                             
 # |                             
 # |                             
 # |                             
 # |   .   .   .                 
   +——————————————————————————————
 0                      5        
      (4 unique values)          
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	271	271	–
Positive	10	10	–
Total	281	281	–
Missing	422		
	703		

doctn1986: number of doctor visits for any   Number of Observations

```
  |                                                 Total   Integers   Nonintegers
  | #                         Negative                –          –             –
  | #                         Zero                  217        217             –
  | #                         Positive               64         64             –
  | #                                                ————      ————          ————
  | #                         Total                 281        281             –
  | #   .   .   .   .         Missing               422
  |————————————————————————                         ————
  0                    20                            703
    (14 unique values)
```

doctn1987: number of doctor visits for any   Number of Observations

```
  |                                                 Total   Integers   Nonintegers
  | #                         Negative                –          –             –
  | #                         Zero                  260        260             –
  | #                         Positive               21         21             –
  | #                                                ————      ————          ————
  | #                         Total                 281        281             –
  | #   .   .   .   .         Missing               422
  |————————————————————————                         ————
  0                    12                            703
    (9 unique values)
```

doctn1988: number of doctor visits for any   Number of Observations

```
  |                                                 Total   Integers   Nonintegers
  | #                         Negative                –          –             –
  | #                         Zero                  260        260             –
  | #                         Positive               21         21             –
  | #                                                ————      ————          ————
  | #                         Total                 281        281             –
  | #   .   .   .   .         Missing               422
  |————————————————————————                         ————
  0                    15                            703
    (9 unique values)
```

doctn1989: number of doctor visits for any   Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 |_____
0                      12
   (10 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	257	257	–
Positive	24	24	–
Total	281	281	–
Missing	422		
	703		

doctn1990: number of doctor visits for any   Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 |_____
0                      15
   (8 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	262	262	–
Positive	19	19	–
Total	281	281	–
Missing	422		
	703		

doctn1991: number of doctor visits for any   Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 |_____
0                       7
   (7 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	264	264	–
Positive	17	17	–
Total	281	281	–
Missing	422		
	703		

doctn1992: number of doctor visits for any   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	261	261	–
Positive	20	20	–
Total	281	281	–
Missing	422		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .   .   .   .
 |_____
 0              17
```
   (9 unique values)

doctn1993: number of doctor visits for any   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	263	263	–
Positive	18	18	–
Total	281	281	–
Missing	422		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .   .   .   .
 |_____
 0              13
```
   (8 unique values)

doctn1994: number of doctor visits for any   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	263	263	–
Positive	18	18	–
Total	281	281	–
Missing	422		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .   .   .   .
 |_____
 0              12
```
   (7 unique values)

doctn1995: number of doctor visits for any   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	262	262	–
Positive	19	19	–
	–––––	–––––	–––––
Total	281	281	–
Missing	422		
	–––––		
	703		

```
   | #
   | #                        Negative
   | #                        Zero
   | #                        Positive
   | #
   | #                        Total
   | #   .   .   .   .         Missing
  -|
  0                    12               703
     (8 unique values)
```

doctn1996: number of doctor visits for any   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	227	227	–
Positive	54	54	–
	–––––	–––––	–––––
Total	281	281	–
Missing	422		
	–––––		
	703		

```
   | #
   | #                        Negative
   | #                        Zero
   | #                        Positive
   | #
   | #                        Total
   | #   .   .   .   .         Missing
  -|
  0                    20               703
     (13 unique values)
```

doctn1997: number of doctor visits for any   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	258	258	–
Positive	23	23	–
	–––––	–––––	–––––
Total	281	281	–
Missing	422		
	–––––		
	703		

```
   | #
   | #                        Negative
   | #                        Zero
   | #                        Positive
   | #
   | #                        Total
   | #   .   .   .   .         Missing
  -|
  0                    20               703
     (9 unique values)
```

doctn1998: number of doctor visits for any   Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #                 Negative    –         –            –
  |  #            Zero            252       252           –
  |  #            Positive         29        29           –
  |  #                           _____    _____       _____
  |  #            Total           281       281           –
  |  #   .   .   .   .  Missing    422
  +|_____      _____
  0               12               703
   (10 unique values)
```

doctn1999: number of doctor visits for any   Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #                 Negative    –         –            –
  |  #            Zero            253       253           –
  |  #            Positive         28        28           –
  |  #                           _____    _____       _____
  |  #            Total           281       281           –
  |  #   .   .   .   .  Missing    422
  +|_____      _____
  0               12               703
   (9 unique values)
```

doctn2000: number of doctor visits for any   Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #                 Negative    –         –            –
  |  #            Zero            248       248           –
  |  #            Positive         33        33           –
  |  #                           _____    _____       _____
  |  #            Total           281       281           –
  |  #   .   .   .   .  Missing    422
  +|_____      _____
  0               12               703
   (9 unique values)
```

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doctn2001: number of doctor visits for any   Number of Observations

```
  |                                         Total    Integers   Nonintegers
  | #                     Negative            –         –            –
  | #                     Zero              254       254            –
  | #                     Positive           27        27            –
  | #                                       _____     _____        _____
  | #                     Total             281       281            –
  | #   .   .   .   .     Missing           422
  |_____                _____
 0                    12                    703
    (9 unique values)
```

doctn2002: number of doctor visits for any   Number of Observations

```
  |                                         Total    Integers   Nonintegers
  | #                     Negative            –         –            –
  | #                     Zero              249       249            –
  | #                     Positive           32        32            –
  | #                                       _____     _____        _____
  | #                     Total             281       281            –
  | #   .   .   .   .     Missing           422
  |_____                _____
 0                    14                    703
    (10 unique values)
```

doctn2003: number of doctor visits for any   Number of Observations

```
  |                                         Total    Integers   Nonintegers
  | #                     Negative            –         –            –
  | #                     Zero              252       252            –
  | #                     Positive           29        29            –
  | #                                       _____     _____        _____
  | #                     Total             281       281            –
  | #   .   .   .   .     Missing           422
  |_____                _____
 0                    12                    703
    (9 unique values)
```

doctn2004: number of doctor visits for any   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	249	249	–
#	Positive	32	32	–
#				
#	Total	281	281	–
#	Missing	422		
0 12		703		

(10 unique values)

doctn2005: number of doctor visits for any   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	247	247	–
#	Positive	34	34	–
#				
#	Total	281	281	–
#	Missing	422		
0 12		703		

(10 unique values)

doctn2006: number of doctor visits for any   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	242	242	–
#	Positive	39	39	–
#				
#	Total	281	281	–
#	Missing	422		
0 12		703		

(10 unique values)

doctn2007: number of doctor visits for any   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                            Negative         –          –           –
  |  #                            Zero            247        247          –
  |  #                            Positive         34         34          –
  |  #                                          _____     _____      _____
  |  #                            Total           281        281          –
  |  #    .    .    .    .        Missing         422
  |_____                  _____
  0                      12                        703
     (9 unique values)
```

doctn2008: number of doctor visits for any   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                            Negative         –          –           –
  |  #                            Zero            227        227          –
  |  #                            Positive         54         54          –
  |  #                                          _____     _____      _____
  |  #                            Total           281        281          –
  |  #    .    .    .    .        Missing         422
  |_____                  _____
  0                      20                        703
     (12 unique values)
```

doctn2009: number of doctor visits for any   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                            Negative         –          –           –
  |  #                            Zero            227        227          –
  |  #                            Positive         54         54          –
  |  #                                          _____     _____      _____
  |  #                            Total           281        281          –
  |  #    .    .    .    .        Missing         422
  |_____                  _____
  0                      15                        703
     (11 unique values)
```

doctn2010: number of doctor visits for any   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**281**	**281**	–
#		Positive	–	–	–
#					
#		Total	**281**	**281**	–
#		Missing	**422**		
0			**703**		

     (1 unique value)

dril10w1: duration of illness 10 in years   Number of Observations

			Total	Integers	Nonintegers
		Negative	–	–	–
		Zero	–	–	–
		Positive	–	–	–
		Total	–	–	–
		Missing	**703**		
14 .	−9.0e+307		**703**		

     (0 unique value)

dril10w2: duration of illness 10 in years   Number of Observations

			Total	Integers	Nonintegers
		Negative	–	–	–
		Zero	–	–	–
		Positive	–	–	–
		Total	–	–	–
		Missing	**703**		
15 .	−9.0e+307		**703**		

     (0 unique value)

dril10w3: duration of illness 10 now (in y   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	1	1	–
#				
#	Total	1	1	–
#	Missing	702		

2   703

   (1 unique value)

dril1w1: duration of illness 1 in years in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	19	19	–
# #	Positive	150	149	1
# #				
# #	Total	169	168	1
# . # # .	Missing	534		

0   50   703

   (33 unique values)

dril1w2: duration of illness 1 in years in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	4	4	–
#	Positive	288	287	1
#				
# # #	Total	292	291	1
# # # # .	Missing	411		

0   34   703

   (27 unique values)

dril1w3:   duration of illness 1 now (in yea   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	18	18	–
#	Positive	473	473	–
#				
# #	Total	491	491	–
# # . . .	Missing	212		
0 48		703		

   (26 unique values)

dril2w1:   duration of illness 2 in years in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	10	10	–
# #	Positive	44	43	1
# #				
# #	Total	54	53	1
# . # # .	Missing	649		
0 51		703		

   (21 unique values)

dril2w2:   duration of illness 2 in years in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# #	Zero	–	–	–
# # #	Positive	123	123	–
# # #				
# # # # #	Total	123	123	–
# # # # #	Missing	580		
1 27		703		

   (23 unique values)

dril2w3: duration of illness 2 now (in yea   Number of Observations

```
 |                                                Total   Integers   Nonintegers
 |   #                       Negative               -        -           -
 |   #                       Zero                   12       12          -
 |   #                       Positive               294      294         -
 |   #                                           _____   _____    _____
 |   #     #                 Total                 306      306          -
 |   #     #    .   .   .    Missing               397
 +-----------------------------                 _____
0                       37                         703
    (24 unique values)
```

dril3w1: duration of illness 3 in years in   Number of Observations

```
 |                                                Total   Integers   Nonintegers
 |   #                       Negative               -        -           -
 |   #                       Zero                   4        4           -
 |   #                       Positive               10       10          -
 |   #                #                          _____   _____    _____
 |   #                #      Total                 14       14          -
 |   #   .   .    #   #       Missing               689
 +-----------------------------                 _____
0                       34                         703
    (7 unique values)
```

dril3w2: duration of illness 3 in years in   Number of Observations

```
 |                                                Total   Integers   Nonintegers
 |             #                 Negative           -        -           -
 |   #         #   #             Zero               3        3           -
 |   #         #   #             Positive           34       34          -
 |   #         #   #                             _____   _____    _____
 |   #     #   #   #             Total             37       37          -
 |   #   # #   #   #             Missing           666
 +-----------------------------                 _____
0                       23                         703
    (14 unique values)
```

dril3w3:   duration of illness 3 now (in yea   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	9	9	–
Positive	157	157	–
Total	166	166	–
Missing	537		
	703		

```
  |   #
  |   #
  |   #
  |   #   #
  |   #   #
  |   #   #   #   .   .
  +_____
  0                      24
```
   (20 unique values)

dril4w1:   duration of illness 4 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	3	3	–
Total	3	3	–
Missing	700		
	703		

```
  |           #
  |           #
  |           #
  |   #       #
  |   #       #
  |   #   .   #
  +_____
  2                      24
```
   (3 unique values)

dril4w2:   duration of illness 4 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	9	9	–
Total	9	9	–
Missing	694		
	703		

```
  |                   #
  |                   #
  |                   #
  |                   #
  |   #               #
  |   #   .   #   .   #
  +_____
  2                      18
```
   (6 unique values)

dril4w3: duration of illness 4 now (in yea   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	4	4	–
# #	Positive	76	76	–
# #		_____	_____	_____
# #	Total	80	80	–
# # # . .	Missing	623		
		_____		
0 24		703		

  (18 unique values)

dril5w1: duration of illness 5 in years in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	1	1	–
#		_____	_____	_____
#	Total	1	1	–
#	Missing	702		
#		_____		
24		703		

  (1 unique value)

dril5w2: duration of illness 5 in years in   Number of Observations

		Total	Integers	Nonintegers
# #	Negative	–	–	–
# #	Zero	–	–	–
# #	Positive	4	4	–
# #		_____	_____	_____
# #	Total	4	4	–
# . . #	Missing	699		
		_____		
1 18		703		

  (4 unique values)

dril5w3: duration of illness 5 now (in yea   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	5	5	–
Positive	46	46	–
Total	51	51	–
Missing	652		
	703		

```
    #
    #
    #
    #   #
    #   #   #
    #   #   #   .   .
  ┼─────────────────────
  0                   24
```
   (13 unique values)

dril6w1: duration of illness 6 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		
	703		

```
  │
  │
  │
  │
  │
  ┼─────────────────────
16 .           −9.0e+307
```
   (0 unique value)

dril6w2: duration of illness 6 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	1	1	–
Total	1	1	–
Missing	702		
	703		

```
    #
    #
    #
    #
    #
    #
  ┼─────────────────────
  20
```
   (1 unique value)

dril6w3: duration of illness 6 now (in yea   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**24**	**24**	–
Total	**24**	**24**	–
Missing	**679**		
	703		

```
  |   #                              #
  |   #                        #     #
  |   #     #     .     #      #
  +----------------------------------
  1                              7
```

(7 unique values)

dril7w1: duration of illness 7 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
  |
  |
  |
  |
  +----------------------------------
17 .              −9.0e+307
```

(0 unique value)

dril7w2: duration of illness 7 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**1**	**1**	–
Total	**1**	**1**	–
Missing	**702**		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #
  +----------------------------------
  16
```

(1 unique value)

dril7w3: duration of illness 7 now (in yea   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**10**	**10**	–
Total	**10**	**10**	–
Missing	**693**		
	703		

```
    |
    |      #                 
    |      #                 
    |   #  #                 
    |   #  #  #              
    |   #  #  #              
    |   #  #  #   .   #       
    |_____
   3                      10
```
         (6 unique values)

dril8w1: duration of illness 8 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
    |
    |
    |
    |
    |
    |
    |_____
  18 .           −9.0e+307
```
         (0 unique value)

dril8w2: duration of illness 8 in years in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
    |
    |
    |
    |
    |
    |
    |_____
  19 .           −9.0e+307
```
         (0 unique value)

dril8w3: duration of illness 8 now (in yea | Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	6	6	–
#				
#	Total	6	6	–
# # #	Missing	697		

3   9   703

(3 unique values)

dril9w1: duration of illness 9 in years in | Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		

20 .   –9.0e+307   703

(0 unique value)

dril9w2: duration of illness 9 in years in | Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		

21 .   –9.0e+307   703

(0 unique value)

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dril9w3: **duration of illness 9 now (in yea**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	3	3	–
Total	3	3	–
Missing	700		
	703		

```
    |   #   #   #                      
    |   #   #   #                      
    |   #   #   #                      
    |   #   #   #                      
    |   #   #   #                      
    |   #   #   #                      
    |                                  
    +|_____                 
   2                 5                  
```
   (3 unique values)

drinl1980: **number of beer of wine consumed**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	515	515	–
Positive	188	188	–
Total	703	703	–
Missing	–		
	703		

```
    |   #                              
    |   #                              
    |   #                              
    |   #                              
    |   #                              
    |   #    .    .    .    .           
    |                                  
    +|_____                 
   0                20                  
```
   (11 unique values)

drinl1981: **number of beer of wine consumed**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	523	523	–
Positive	180	180	–
Total	703	703	–
Missing	–		
	703		

```
    |   #                              
    |   #                              
    |   #                              
    |   #                              
    |   #                              
    |   #    .    .    .    .           
    |                                  
    +|_____                 
   0                20                  
```
   (11 unique values)

drinl1982:   number of beer of wine consumed   Number of Observations

```
                                              Total    Integers   Nonintegers
  │  #                          Negative         –          –            –
  │  #                          Zero           522        522            –
  │  #                          Positive       181        181            –
  │  #                                       ─────      ─────        ─────
  │  #                          Total          703        703            –
  │  #    .    .    .    .      Missing          –
  │  #                                       ─────
  └────────────────────────
  0                  20                         703
    (11 unique values)
```

drinl1983:   number of beer of wine consumed   Number of Observations

```
                                              Total    Integers   Nonintegers
  │  #                          Negative         –          –            –
  │  #                          Zero           521        521            –
  │  #                          Positive       182        182            –
  │  #                                       ─────      ─────        ─────
  │  #                          Total          703        703            –
  │  #    .    .    .    .      Missing          –
  │  #                                       ─────
  └────────────────────────
  0                  20                         703
    (11 unique values)
```

drinl1984:   number of beer of wine consumed   Number of Observations

```
                                              Total    Integers   Nonintegers
  │  #                          Negative         –          –            –
  │  #                          Zero           513        513            –
  │  #                          Positive       190        190            –
  │  #                                       ─────      ─────        ─────
  │  #                          Total          703        703            –
  │  #    .    .    .    .      Missing          –
  │  #                                       ─────
  └────────────────────────
  0                  20                         703
    (11 unique values)
```

drinl1985: number of beer of wine consumed   Number of Observations

```
  |  #                              Negative          -        -          -
  |  #                              Zero            505      505          -
  |  #                              Positive        198      198          -
  |  #                                             _____    _____      _____
  |  #                              Total           703      703          -
  |  #   .   .   .   .              Missing           -
  |_____                         _____
  0                    20                            703
     (11 unique values)
```

	Total	Integers	Nonintegers
Negative	-	-	-
Zero	505	505	-
Positive	198	198	-
Total	703	703	-
Missing	-		
	703		

drinl1986: number of beer of wine consumed   Number of Observations

```
  |  #                              Negative          -        -          -
  |  #                              Zero            469      469          -
  |  #                              Positive        234      234          -
  |  #                                             _____    _____      _____
  |  #                              Total           703      703          -
  |  #   .   .   .   .              Missing           -
  |_____                         _____
  0                    20                            703
     (10 unique values)
```

	Total	Integers	Nonintegers
Negative	-	-	-
Zero	469	469	-
Positive	234	234	-
Total	703	703	-
Missing	-		
	703		

drinl1987: number of beer of wine consumed   Number of Observations

```
  |  #                              Negative          -        -          -
  |  #                              Zero            470      470          -
  |  #                              Positive        233      233          -
  |  #                                             _____    _____      _____
  |  #                              Total           703      703          -
  |  #   .   .   .   .              Missing           -
  |_____                         _____
  0                    20                            703
     (12 unique values)
```

	Total	Integers	Nonintegers
Negative	-	-	-
Zero	470	470	-
Positive	233	233	-
Total	703	703	-
Missing	-		
	703		

drinl1988:   number of beer of wine consumed   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	462	462	–
Positive	241	241	–
Total	703	703	–
Missing	–		
	703		

```
 |
 #
 #
 #
 #
 #
 #   .   .   .   .
 |
 +----------------------
 0               20
```
(10 unique values)

drinl1989:   number of beer of wine consumed   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	456	456	–
Positive	247	247	–
Total	703	703	–
Missing	–		
	703		

```
 |
 #
 #
 #
 #
 #
 #   .   .   .   .
 |
 +----------------------
 0               20
```
(11 unique values)

drinl1990:   number of beer of wine consumed   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	429	429	–
Positive	274	274	–
Total	703	703	–
Missing	–		
	703		

```
 |
 #
 #
 #
 #
 #
 #   .   .   .   .
 |
 +----------------------
 0               20
```
(12 unique values)

drinl1991:   number of beer of wine consumed   Number of Observations

```
    |                              
  # |                 Negative
  # |                 Zero
  # |                 Positive
  # |                 
  # |                 Total
  # |  .   .   .   .  Missing
  |_____
  0              20
   (12 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	411	411	–
Positive	292	292	–
Total	703	703	–
Missing	–		
	703		

drinl1992:   number of beer of wine consumed   Number of Observations

```
    |                              
  # |                 Negative
  # |                 Zero
  # |                 Positive
  # |                 
  # |                 Total
  # |  .   .   .   .  Missing
  |_____
  0              20
   (12 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	401	401	–
Positive	302	302	–
Total	703	703	–
Missing	–		
	703		

drinl1993:   number of beer of wine consumed   Number of Observations

```
    |                              
  # |                 Negative
  # |                 Zero
  # |                 Positive
  # |                 
  # |                 Total
  # |  .   .   .   .  Missing
  |_____
  0              20
   (12 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	393	393	–
Positive	310	310	–
Total	703	703	–
Missing	–		
	703		

drinl1994: number of beer of wine consumed   Number of Observations

```
                                            Total   Integers   Nonintegers
    |  #                        Negative       -         -            -
    |  #                        Zero          382       382           -
    |  #                        Positive      321       321           -
    |  #                                    _____    _____      _____
    |  #                        Total        703       703           -
    |  #   .    .    .    .      Missing       -
    |_____                _____
    0                  20                      703
       (12 unique values)
```

drinl1995: number of beer of wine consumed   Number of Observations

```
                                            Total   Integers   Nonintegers
    |  #                        Negative       -         -            -
    |  #                        Zero          375       375           -
    |  #                        Positive      328       328           -
    |  #                                    _____    _____      _____
    |  #                        Total        703       703           -
    |  #   .    .    .    .      Missing       -
    |_____                _____
    0                  20                      703
       (12 unique values)
```

drinl1996: number of beer of wine consumed   Number of Observations

```
                                            Total   Integers   Nonintegers
    |  #                        Negative       -         -            -
    |  #                        Zero          354       354           -
    |  #                        Positive      349       349           -
    |  #                                    _____    _____      _____
    |  #                        Total        703       703           -
    |  #   .    .    .    .      Missing       -
    |_____                _____
    0                  20                      703
       (12 unique values)
```

drinl1997: number of beer of wine consumed   Number of Observations

```
|                                              Total    Integers   Nonintegers
|  #                          Negative           –          –           –
|  #                          Zero              362        362          –
|  #                          Positive          341        341          –
|  #                                          _____     _____      _____
|  #                          Total            703        703          –
|  #   .   .   .   .          Missing           –
|_____                  _____
0                    20                         703
   (12 unique values)
```

drinl1998: number of beer of wine consumed   Number of Observations

```
|                                              Total    Integers   Nonintegers
|  #                          Negative           –          –           –
|  #                          Zero              356        356          –
|  #                          Positive          347        347          –
|  #                                          _____     _____      _____
|  #                          Total            703        703          –
|  #   .   .   .   .          Missing           –
|_____                  _____
0                    20                         703
   (12 unique values)
```

drinl1999: number of beer of wine consumed   Number of Observations

```
|                                              Total    Integers   Nonintegers
|  #                          Negative           –          –           –
|  #                          Zero              352        352          –
|  #                          Positive          351        351          –
|  #                                          _____     _____      _____
|  #                          Total            703        703          –
|  #   .   .   .   .          Missing           –
|_____                  _____
0                    20                         703
   (12 unique values)
```

drinl2000:   number of beer of wine consumed   Number of Observations

```
 |  #                        Negative
 |  #                        Zero
 |  #                        Positive
 |  #
 |  #                        Total
 |  #    .    .    .    .     Missing
 |
 +----------------------------
 0                    20
    (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	335	335	–
Positive	368	368	–
Total	703	703	–
Missing	–		
	703		

drinl2001:   number of beer of wine consumed   Number of Observations

```
 |  #                        Negative
 |  #                        Zero
 |  #                        Positive
 |  #
 |  #                        Total
 |  #    .    .    .    .     Missing
 |
 +----------------------------
 0                    20
    (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	334	334	–
Positive	369	369	–
Total	703	703	–
Missing	–		
	703		

drinl2002:   number of beer of wine consumed   Number of Observations

```
 |  #                        Negative
 |  #                        Zero
 |  #                        Positive
 |  #
 |  #                        Total
 |  #    .    .    .    .     Missing
 |
 +----------------------------
 0                    20
    (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	335	335	–
Positive	368	368	–
Total	703	703	–
Missing	–		
	703		

drinl2003: number of beer of wine consumed — Number of Observations

```
  #
  #
  #
  #
  #
  #    .    .    .    .
  |_____
  0                        16
    (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	336	336	–
Positive	367	367	–
Total	703	703	–
Missing	–		
	703		

drinl2004: number of beer of wine consumed — Number of Observations

```
  #
  #
  #
  #
  #
  #    .    .    .    .
  |_____
  0                        16
    (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	340	340	–
Positive	363	363	–
Total	703	703	–
Missing	–		
	703		

drinl2005: number of beer of wine consumed — Number of Observations

```
  #
  #
  #
  #
  #
  #    .    .    .    .
  |_____
  0                        16
    (12 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	343	343	–
Positive	360	360	–
Total	703	703	–
Missing	–		
	703		

drinl2006: number of beer of wine consumed Number of Observations

```
                                              Total    Integers   Nonintegers
   #                          Negative          –          –           –
   #                          Zero             343        343          –
   #                          Positive         360        360          –
   #                                         _____     _____      _____
   #                          Total            703        703          –
   #   #   .   .   .          Missing           –
_____                  _____
0                    14                        703
  (12 unique values)
```

drinl2007: number of beer of wine consumed Number of Observations

```
                                              Total    Integers   Nonintegers
   #                          Negative          –          –           –
   #                          Zero             341        341          –
   #                          Positive         362        362          –
   #                                         _____     _____      _____
   #                          Total            703        703          –
   #   #   .   .   .          Missing           –
_____                  _____
0                    14                        703
  (12 unique values)
```

drinl2008: number of beer of wine consumed Number of Observations

```
                                              Total    Integers   Nonintegers
   #                          Negative          –          –           –
   #                          Zero             341        341          –
   #                          Positive         362        362          –
   #                                         _____     _____      _____
   #                          Total            703        703          –
   #   #   .   .   .          Missing           –
_____                  _____
0                    14                        703
  (12 unique values)
```

drinl2009: number of beer of wine consumed Number of Observations

```
    |                              Total    Integers   Nonintegers
  # |              Negative          –          –           –
  # |              Zero             336        336          –
  # |              Positive         367        367          –
  # |                            _____   _____    _____
  # |              Total           703        703          –
  # .   .   .   .  Missing          –
  |_____  _____
0                  20               703
  (13 unique values)
```

drinl2010: number of beer of wine consumed Number of Observations

```
    |                              Total    Integers   Nonintegers
  # |              Negative          –          –           –
  # |              Zero             436        436          –
  # |              Positive         267        267          –
  # |                            _____   _____    _____
  # |              Total           703        703          –
  # .   .   .   .  Missing          –
  |_____  _____
0                  20               703
  (13 unique values)
```

dvcew1: Total number of divorces experienc Number of Observations

```
    |                              Total    Integers   Nonintegers
  # |              Negative          –          –           –
  # |              Zero             690        690          –
  # |              Positive         13         13           –
  # |                            _____   _____    _____
  # |              Total           703        703          –
  # .            Missing            –
  |_____  _____
0                  1                703
  (2 unique values)
```

dvcew2: Total number of divorces experienc Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**677**	**677**	–
#	Positive	**26**	**26**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# .	Missing	–		
		─────		
		703		

0   1

(2 unique values)

dvcew3: Total number of divorces experienc Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**652**	**652**	–
#	Positive	**51**	**51**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# .	Missing	–		
		─────		
		703		

0   1

(2 unique values)

dxdat_1: date of original onset (mm/dd/yyy Number of Observations

		Total	Integers	Nonintegers
#	Negative	**3**	**3**	–
#	Zero	–	–	–
#	Positive	**622**	**622**	–
#		─────	─────	─────
#	Total	**625**	**625**	–
. . . . #	Missing	**78**		
		─────		
		703		

–137774   18618

(More than 99 unique values)

dxdat_10:   date of original onset (mm/dd/yy   Number of Observations
_____

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	11	11	–
# #			
# # # Total	11	11	–
# . # # # Missing	692		

9831   18322   703

   (11 unique values)

dxdat_11:   date of original onset (mm/dd/yy   Number of Observations
_____

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	9	9	–
#			
# # Total	9	9	–
# . # # # Missing	694		

9831   18322   703

   (9 unique values)

dxdat_12:   date of original onset (mm/dd/yy   Number of Observations
_____

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	5	5	–
# # # #			
# # # # Total	5	5	–
# . # # # Missing	698		

15522   18322   703

   (5 unique values)

dxdat_2: date of original onset (mm/dd/yyy   Number of Observations

```
                                         Total   Integers   Nonintegers
|                     #       Negative      -        -          -
|                 #   #       Zero          -        -          -
|             #   #   #       Positive    472      472          -
|         #   #   #   #                   ────     ────        ────
|         #   #   #   #       Total       472      472          -
| .       #   #   #   #       Missing     231
|                                         ────
5689                 18534               703
```
(More than 99 unique values)

dxdat_3: date of original onset (mm/dd/yyy   Number of Observations

```
                                         Total   Integers   Nonintegers
|                 #           Negative      1        1          -
|                 #           Zero          -        -          -
|                 #           Positive    313      313          -
|                 #                        ────     ────        ────
|                 #           Total       314      314          -
| .   .   .   .   #           Missing     389
|                                         ────
-137774          18561                   703
```
(More than 99 unique values)

dxdat_4: date of original onset (mm/dd/yyy   Number of Observations

```
                                         Total   Integers   Nonintegers
|                 #           Negative      1        1          -
|                 #           Zero          -        -          -
|                 #           Positive    188      188          -
|                 #                        ────     ────        ────
|                 #           Total       189      189          -
| .   .   .   .   #           Missing     514
|                                         ────
-137774          18383                   703
```
(More than 99 unique values)

dxdat_5:   date of original onset (mm/dd/yyy   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
# #	Positive	**110**	**110**	–
# #				
# #	Total	**110**	**110**	–
. # # # #	Missing	**593**		

7305   18394   703
(More than 99 unique values)

dxdat_6:   date of original onset (mm/dd/yyy   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**62**	**62**	–
# # #				
# # #	Total	**62**	**62**	–
# . # # #	Missing	**641**		

9831   18353   703
  (56 unique values)

dxdat_7:   date of original onset (mm/dd/yyy   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**33**	**33**	–
#				
# # # #	Total	**33**	**33**	–
# # # # #	Missing	**670**		

9831   18241   703
  (32 unique values)

dxdat_8: date of original onset (mm/dd/yyy   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	16	16	–
Total	16	16	–
Missing	687		

8043   18322   703
  (16 unique values)

dxdat_9: date of original onset (mm/dd/yyy   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	12	12	–
Total	12	12	–
Missing	691		

9831   18353   703
  (12 unique values)

dxnum1: number of years the desease persis   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	65	65	–
Positive	622	622	–
Total	687	687	–
Missing	16		

0   50   703
  (38 unique values)

dxnum10:   number of years the desease persi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	568	568	–
#	Positive	10	10	–
#				
#	Total	578	578	–
#	Missing	125		
#				

```
0                25                        703
   (8 unique values)
```

dxnum11:   number of years the desease persi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	569	569	–
#	Positive	9	9	–
#				
#	Total	578	578	–
#	Missing	125		
#				

```
0                25                        703
   (6 unique values)
```

dxnum12:   number of years the desease persi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	572	572	–
#	Positive	6	6	–
#				
#	Total	578	578	–
#	Missing	125		
#				

```
0                25                        703
   (5 unique values)
```

dxnum2: number of years the desease persis   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	199	199	–
Positive	463	463	–
	────	─────	─────
Total	662	662	–
Missing	41		
	────		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                    31
```
(31 unique values)

702 → 703

dxnum3: number of years the desease persis   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	341	341	–
Positive	307	307	–
	────	─────	─────
Total	648	648	–
Missing	55		
	────		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                    36
```
(30 unique values)

703

dxnum4: number of years the desease persis   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	437	437	–
Positive	189	189	–
	────	─────	─────
Total	626	626	–
Missing	77		
	────		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                    31
```
(26 unique values)

703

dxnum5:   number of years the desease persis   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                        Negative          –          –           –
  | #                        Zero            493        493           –
  | #                        Positive        109        109           –
  | #                                       _____     _____      _____
  | #                        Total          602        602           –
  | #    .    .    .    .    Missing         101
  |_____                _____
  0                    30                    703
     (21 unique values)
```

dxnum6:   number of years the desease persis   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                        Negative          –          –           –
  | #                        Zero            523        523           –
  | #                        Positive         60         60           –
  | #                                       _____     _____      _____
  | #                        Total          583        583           –
  | #    .    .    .    .    Missing         120
  |_____                _____
  0                    25                    703
     (17 unique values)
```

dxnum7:   number of years the desease persis   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                        Negative          –          –           –
  | #                        Zero            545        545           –
  | #                        Positive         35         35           –
  | #                                       _____     _____      _____
  | #                        Total          580        580           –
  | #    .    .    .    .    Missing         123
  |_____                _____
  0                    25                    703
     (15 unique values)
```

dxnum8:   number of years the desease persis   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	563	563	–
Positive	15	15	–
Total	578	578	–
Missing	125		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +-------------------------
0                        26
```
     (8 unique values)

                                                               703

---

dxnum9:   number of years the desease persis   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	567	567	–
Positive	11	11	–
Total	578	578	–
Missing	125		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .
 |
 +-------------------------
0                        25
```
     (4 unique values)

                                                               703

---

ecprw1:   consider hazardous (in percent) –   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	283	283	–
Positive	419	419	–
Total	702	702	–
Missing	1		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #        #
 |  #  #  #  .  #
 |
 +-------------------------
0                       100
```
     (20 unique values)

                                                               703

ecprw2: consider hazardous (in percent) –   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	172	172	–
Positive	531	531	–
	―――	―――	―――
Total	703	703	–
Missing	–		
	―――		
	703		

```
  |  #
  |  #                   #
  |  #         #         #
  |  #         #         #
  |  #    #    #    #    #
  |  #    #    #    #    #
  |
  ├
  0                   100
```
  (24 unique values)

ecprw3: consider hazardous (in percent) –   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	134	134	–
Positive	569	569	–
	―――	―――	―――
Total	703	703	–
Missing	–		
	―――		
	703		

```
  |                      #
  |                      #
  |                      #
  |  #         #         #
  |  #         #         #
  |  #    #    #    #    #
  |
  ├
  0                   100
```
  (21 unique values)

educ: highest educational level the respon   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	―――	―――	―――
Total	703	703	–
Missing	–		
	―――		
	703		

```
  |            #
  |       #    #
  |       #    #
  |       #    #
  |       #    #    #
  |  .    #    #    #    .
  |
  ├
  1                    8
```
  (8 unique values)

        educ is labeled and all values are documented in the label.

efradw1: consider hazardous (in percent) –   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	92	92	–
	Positive	611	611	–
		———	———	———
	Total	703	703	–
	Missing	–		
		———		
0 100		703		

(18 unique values)

efradw2: consider hazardous (in percent) –   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	15	15	–
	Positive	688	688	–
		———	———	———
	Total	703	703	–
	Missing	–		
		———		
0 100		703		

(21 unique values)

efradw3: consider hazardous (in percent) –   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	155	155	–
	Positive	548	548	–
		———	———	———
	Total	703	703	–
	Missing	–		
		———		
0 100		703		

(28 unique values)

emplw1: mode of employment in 1986

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	14	14	–
Positive	689	689	–
	——	——	——
Total	703	703	–
Missing	–		
	——		
	703		

```
   |     #
   |     #                        Negative
   |     #                        Zero
   |     #                        Positive
   |     #
   |     #                        Total
   | .   #   .   .   #            Missing
   +_____
   0              5
      (6 unique values)
```

emplw1 is labeled and all values are documented in the label.

emplw2: mode of employment in 1996

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	7	7	–
Positive	696	696	–
	——	——	——
Total	703	703	–
Missing	–		
	——		
	703		

```
   |     #
   |     #                        Negative
   |     #                        Zero
   |     #                        Positive
   |     #
   |     #                        Total
   | .   #   .   .   #            Missing
   +_____
   0              5
      (6 unique values)
```

emplw2 is labeled and all values are documented in the label.

emplw3: mode of employment now

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	——	——	——
Total	703	703	–
Missing	–		
	——		
	703		

```
   |   #
   |   #                          Negative
   |   #                          Zero
   |   #                          Positive
   |   #
   |   #         #                Total
   |   #   .   .   #   .          Missing
   +_____
   1              5
      (5 unique values)
```

emplw3 is labeled and all values are documented in the label.

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emreac: emotional reaction (er)   Number of Observations
──   ──

```
   |                                                    Total    Integers   Nonintegers
   #                            Negative                    –           –             –
   #                            Zero                      275         275             –
   #                            Positive                  428           4           424
   #                                                   ───────    ───────    ───────
   #                            Total                    703         279           424
   #    #    .    .    .        Missing                    –
   |                                                   ───────
───┼──────────────────────────
0                  90.69                                 703
(More than 99 unique values)
```

emrel1980:   intensity of ptsd reactions in   Number of Observations
──   ──

```
   |                                                    Total    Integers   Nonintegers
   #                            Negative                    –           –             –
   #                            Zero                      681         681             –
   #                            Positive                   22          22             –
   #                                                   ───────    ───────    ───────
   #                            Total                    703         703             –
   #    .    .    .    .        Missing                    –
   |                                                   ───────
───┼──────────────────────────
0                    100                                 703
   (8 unique values)
```

emrel1981:   intensity of ptsd reactions in   Number of Observations
──   ──

```
   |                                                    Total    Integers   Nonintegers
   #                            Negative                    –           –             –
   #                            Zero                      693         693             –
   #                            Positive                   10          10             –
   #                                                   ───────    ───────    ───────
   #                            Total                    703         703             –
   #    .    .    .    .        Missing                    –
   |                                                   ───────
───┼──────────────────────────
0                    100                                 703
   (5 unique values)
```

emrel1982: intensity of ptsd reactions in   Number of Observations

```
  |                                        Total   Integers   Nonintegers
  | #                         Negative       -        -           -
  | #                         Zero          692      692          -
  | #                         Positive       11       11          -
  | #                                      _____   _____      _____
  | #                         Total         703      703          -
  | #   .   .   .   .         Missing        -
  |_____                   _____
  0              100                         703
     (8 unique values)
```

emrel1983: intensity of ptsd reactions in   Number of Observations

```
  |                                        Total   Integers   Nonintegers
  | #                         Negative       -        -           -
  | #                         Zero          689      689          -
  | #                         Positive       14       14          -
  | #                                      _____   _____      _____
  | #                         Total         703      703          -
  | #   .   .   .   .         Missing        -
  |_____                   _____
  0              100                         703
     (7 unique values)
```

emrel1984: intensity of ptsd reactions in   Number of Observations

```
  |                                        Total   Integers   Nonintegers
  | #                         Negative       -        -           -
  | #                         Zero          688      688          -
  | #                         Positive       15       15          -
  | #                                      _____   _____      _____
  | #                         Total         703      703          -
  | #   .   .   .   .         Missing        -
  |_____                   _____
  0              100                         703
     (7 unique values)
```

emrel1985: intensity of ptsd reactions in   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative       –         –            –
 |  #                      Zero          683       683           –
 |  #                      Positive       20        20           –
 |  #                                   _____    _____      _____
 |  #                      Total         703       703           –
 |  #   .   .   .   .      Missing        –
 |_____                   _____
 0                100                     703
    (9 unique values)
```

emrel1986: intensity of ptsd reactions in   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative       –         –            –
 |  #                      Zero          497       497           –
 |  #                      Positive      206       206           –
 |  #                                   _____    _____      _____
 |  #                      Total         703       703           –
 |  #   .   .   .   #      Missing        –
 |_____                   _____
 0                100                     703
    (12 unique values)
```

emrel1987: intensity of ptsd reactions in   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative       –         –            –
 |  #                      Zero          638       638           –
 |  #                      Positive       65        65           –
 |  #                                   _____    _____      _____
 |  #                      Total         703       703           –
 |  #   .   .   .   .      Missing        –
 |_____                   _____
 0                100                     703
    (10 unique values)
```

emrel1988: intensity of ptsd reactions in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	646	646	–
#	Positive	57	57	–
#				
#	Total	703	703	–
#	Missing	–		
		703		

0   100

(11 unique values)

emrel1989: intensity of ptsd reactions in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	658	658	–
#	Positive	45	45	–
#				
#	Total	703	703	–
#	Missing	–		
		703		

0   100

(12 unique values)

emrel1990: intensity of ptsd reactions in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	653	653	–
#	Positive	50	50	–
#				
#	Total	703	703	–
#	Missing	–		
		703		

0   100

(10 unique values)

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emrel1991: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	660	660	–
Positive	43	43	–
Total	703	703	–
Missing	–		
	703		

```
   |
 # |
 # |
 # |
 # |
 # |
 # |
 #  .  .  .  .
   |_____
   0              100
```
 (12 unique values)

emrel1992: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	651	651	–
Positive	52	52	–
Total	703	703	–
Missing	–		
	703		

```
   |
 # |
 # |
 # |
 # |
 # |
 # |
 #  .  .  .  .
   |_____
   0              100
```
 (12 unique values)

emrel1993: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	659	659	–
Positive	44	44	–
Total	703	703	–
Missing	–		
	703		

```
   |
 # |
 # |
 # |
 # |
 # |
 # |
 #  .  .  .  .
   |_____
   0              100
```
 (11 unique values)

emrel1994: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	654	654	–
Positive	49	49	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0              100
```
(10 unique values)

emrel1995: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	648	648	–
Positive	55	55	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0              100
```
(13 unique values)

emrel1996: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	654	654	–
Positive	49	49	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0              100
```
(13 unique values)

emrel1997:   intensity of ptsd reactions in   Number of Observations

```
   |                                              Total      Integers    Nonintegers
 # |                          Negative              –            –              –
 # |                          Zero                652          652             –
 # |                          Positive              51           51            –
 # |                                             _____       _____        _____
 # |                          Total               703          703            –
 # |  .    .    .    .         Missing              –
___|_____                       _____
0                    100                           703
   (10 unique values)
```

emrel1998:   intensity of ptsd reactions in   Number of Observations

```
   |                                              Total      Integers    Nonintegers
 # |                          Negative              –            –              –
 # |                          Zero                655          655             –
 # |                          Positive              48           48            –
 # |                                             _____       _____        _____
 # |                          Total               703          703            –
 # |  .    .    .    .         Missing              –
___|_____                       _____
0                    100                           703
   (15 unique values)
```

emrel1999:   intensity of ptsd reactions in   Number of Observations

```
   |                                              Total      Integers    Nonintegers
 # |                          Negative              –            –              –
 # |                          Zero                660          660             –
 # |                          Positive              43           43            –
 # |                                             _____       _____        _____
 # |                          Total               703          703            –
 # |  .    .    .    .         Missing              –
___|_____                       _____
0                    100                           703
   (11 unique values)
```

emrel2000: intensity of ptsd reactions in — Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**639**	**639**	–
Positive	**64**	**64**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0              100
```

(12 unique values)

emrel2001: intensity of ptsd reactions in — Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**644**	**644**	–
Positive	**59**	**59**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0              100
```

(13 unique values)

emrel2002: intensity of ptsd reactions in — Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**655**	**655**	–
Positive	**48**	**48**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0              100
```

(11 unique values)

emrel2003: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	655	655	–
# Positive	48	48	–
#	_____	_____	_____
# Total	703	703	–
# . . . . Missing	–		
	_____		
0 100	703		

(13 unique values)

emrel2004: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	638	638	–
# Positive	65	65	–
#	_____	_____	_____
# Total	703	703	–
# . . . . Missing	–		
	_____		
0 100	703		

(11 unique values)

emrel2005: intensity of ptsd reactions in   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	633	633	–
# Positive	70	70	–
#	_____	_____	_____
# Total	703	703	–
# . . . . Missing	–		
	_____		
0 100	703		

(12 unique values)

emrel2006:   intensity of ptsd reactions in   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                          Negative        –         –            –
  | #                          Zero          646       646            –
  | #                          Positive       57        57            –
  | #                                       _____    _____       _____
  | #                          Total         703       703            –
  | #    .    .    .    .       Missing        –
  |                                          _____
  +_____
  0                 100                        703
    (10 unique values)
```

emrel2007:   intensity of ptsd reactions in   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                          Negative        –         –            –
  | #                          Zero          647       647            –
  | #                          Positive       56        56            –
  | #                                       _____    _____       _____
  | #                          Total         703       703            –
  | #    .    .    .    .       Missing        –
  |                                          _____
  +_____
  0                 100                        703
    (13 unique values)
```

emrel2008:   intensity of ptsd reactions in   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                          Negative        –         –            –
  | #                          Zero          612       612            –
  | #                          Positive       91        91            –
  | #                                       _____    _____       _____
  | #                          Total         703       703            –
  | #    .    .    .    .       Missing        –
  |                                          _____
  +_____
  0                 100                        703
    (15 unique values)
```

emrel2009:   intensity of ptsd reactions in

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	620	620	–
Positive	83	83	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
   |
 # |
 # |
 # |
 # |
 # |
 # |
 #    .    .    .    .
---+-----------------------
0                     100
```

(15 unique values)

emrel2010:   intensity of ptsd reactions in

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	653	653	–
Positive	50	50	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
   |
 # |
 # |
 # |
 # |
 # |
 # |
 #    .    .    .    .
---+-----------------------
0                     100
```

(12 unique values)

enlev: energy level (el)

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	352	352	–
Positive	351	133	218
	————	————	————
Total	703	485	218
Missing	–		
	————		
	703		

```
   |
 # |
 # |
 # |
 # |
 #    #         #
 #    #    .    #    .
---+-----------------------
0                     100
```

(8 unique values)

evacself: were you evacuated as a result o   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		

```
 |     #
 |     #                Negative
 |     #                Zero
 |     #                Positive
 |     #
 |     #                Total
 | .   #                Missing
 |_____
 1              2                              703
   (2 unique values)
```

evacself is labeled and all values are documented in the label.

evacselfr: Were u evacuated because of Cho   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**674**	**674**	–
Positive	**29**	**29**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		

```
 | #
 | #                   Negative
 | #                   Zero
 | #                   Positive
 | #
 | #                   Total
 | #   .               Missing
 |_____
 0              1                              703
   (2 unique values)
```

evacselfr is labeled and all values are documented in the label.

fafraid: since chornobyl i have been afra   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**4**	**4**	–
Positive	**699**	**699**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		

```
 |     #
 |     #                Negative
 |     #                Zero
 |     #                Positive
 |     #
 |     #                Total
 | .   #   .   .   .    Missing
 |_____
 0              5                              703
   (6 unique values)
```

fafraid is labeled and all values are documented in the label.

falcoh: i have used alcohol or other drugs   Number of Observations

```
    |                              Total    Integers   Nonintegers
    |    #           Negative       –         –            –
    |    #           Zero           1         1            –
    |    #           Positive      702       702           –
    |    #                        _____    _____       _____
    |    #           Total        703       703           –
    | .  #  .  .  .  Missing        –
    |                             _____
    +_____
    0              5              703
       (6 unique values)
```

        falcoh is labeled and all values are documented in the label.

falert: i feel alert and on guard much of   Number of Observations

```
    |                              Total    Integers   Nonintegers
    |    #           Negative       –         –            –
    |    #           Zero           4         4            –
    |    #           Positive      699       699           –
    |    #                        _____    _____       _____
    |    #           Total        703       703           –
    | .  #  #  #  .  Missing        –
    |                             _____
    +_____
    0              5              703
       (6 unique values)
```

        falert is labeled and all values are documented in the label.

fallasr: I do not fall alseep easily at ni   Number of Observations

```
    |              #               Total    Integers   Nonintegers
    |              #   Negative     –         –            –
    |              #   Zero         5         5            –
    |    #      #  #   Positive     698       698          –
    |    #      #  #              _____    _____       _____
    |    #  #   #  #   Total       703       703          –
    | .  #  #   #  #   Missing      –
    |                             _____
    +_____
    0              5              703
       (6 unique values)
```

        fallasr is labeled and all values are documented in the label.

fampll1980: **percent of influence that radi**   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	703	703	–
#	Positive	–	–	–
#				
#	Total	703	703	–
#	Missing	–		
0		703		

   (1 unique value)

fampll1981: **percent of influence that radi**   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	703	703	–
#	Positive	–	–	–
#				
#	Total	703	703	–
#	Missing	–		
0		703		

   (1 unique value)

fampll1982: **percent of influence that radi**   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	703	703	–
#	Positive	–	–	–
#				
#	Total	703	703	–
#	Missing	–		
0		703		

   (1 unique value)

fampll1983: percent of influence that radi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**703**	**703**	–
Positive	–	–	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #
 +_____
 0
```
(1 unique value)

fampll1984: percent of influence that radi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**703**	**703**	–
Positive	–	–	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #
 +_____
 0
```
(1 unique value)

fampll1985: percent of influence that radi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**702**	**702**	–
Positive	**1**	**1**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .
 +_____
 0                    100
```
(2 unique values)

fampll1986:   percent of influence that radi   Number of Observations

```
                                          Total    Integers    Nonintegers
  |  #                    Negative           –          –            –
  |  #                    Zero             634        634            –
  |  #                    Positive          69         69            –
  |  #                                    _____      _____        _____
  |  #                    Total            703        703            –
  |  #   .   .   .   .    Missing            –
  |_____                _____
  0             100                         703
     (11 unique values)
```

fampll1987:   percent of influence that radi   Number of Observations

```
                                          Total    Integers    Nonintegers
  |  #                    Negative           –          –            –
  |  #                    Zero             649        649            –
  |  #                    Positive          54         54            –
  |  #                                    _____      _____        _____
  |  #                    Total            703        703            –
  |  #   .   .   .   .    Missing            –
  |_____                _____
  0             100                         703
     (11 unique values)
```

fampll1988:   percent of influence that radi   Number of Observations

```
                                          Total    Integers    Nonintegers
  |  #                    Negative           –          –            –
  |  #                    Zero             656        656            –
  |  #                    Positive          47         47            –
  |  #                                    _____      _____        _____
  |  #                    Total            703        703            –
  |  #   .   .   .   .    Missing            –
  |_____                _____
  0             100                         703
     (9 unique values)
```

fampll1989:   percent of influence that radi   Number of Observations

```
                                           Total    Integers   Nonintegers
   |  #                                                                      
   |  #                    Negative          –          –           –        
   |  #                    Zero             666        666          –        
   |  #                    Positive          37         37          –        
   |  #                                     ‾‾‾‾‾      ‾‾‾‾‾       ‾‾‾‾‾      
   |  #                    Total            703        703          –        
   |  #   .   .   .   .    Missing            –                              
   |_____                ‾‾‾‾‾                           
   0                 100                     703                            
       (9 unique values)
```

fampll1990:   percent of influence that radi   Number of Observations

```
                                           Total    Integers   Nonintegers
   |  #                                                                      
   |  #                    Negative          –          –           –        
   |  #                    Zero             675        675          –        
   |  #                    Positive          28         28          –        
   |  #                                     ‾‾‾‾‾      ‾‾‾‾‾       ‾‾‾‾‾      
   |  #                    Total            703        703          –        
   |  #   .   .   .   .    Missing            –                              
   |_____                ‾‾‾‾‾                           
   0                 100                     703                            
       (10 unique values)
```

fampll1991:   percent of influence that radi   Number of Observations

```
                                           Total    Integers   Nonintegers
   |  #                                                                      
   |  #                    Negative          –          –           –        
   |  #                    Zero             677        677          –        
   |  #                    Positive          26         26          –        
   |  #                                     ‾‾‾‾‾      ‾‾‾‾‾       ‾‾‾‾‾      
   |  #                    Total            703        703          –        
   |  #   .   .   .   .    Missing            –                              
   |_____                ‾‾‾‾‾                           
   0                 100                     703                            
       (7 unique values)
```

fampll1992: percent of influence that radi   Number of Observations

```
    |                                        Total    Integers   Nonintegers
    |  #                      Negative         –          –           –
    |  #                      Zero            681        681          –
    |  #                      Positive         22         22          –
    |  #                                     _____     _____      _____
    |  #                      Total          703        703          –
    |  #    .   .   .   .     Missing          –
    |_____                _____
    0              100                       703
       (7 unique values)
```

fampll1993: percent of influence that radi   Number of Observations

```
    |                                        Total    Integers   Nonintegers
    |  #                      Negative         –          –           –
    |  #                      Zero            685        685          –
    |  #                      Positive         18         18          –
    |  #                                     _____     _____      _____
    |  #                      Total          703        703          –
    |  #    .   .   .   .     Missing          –
    |_____                _____
    0              100                       703
       (6 unique values)
```

fampll1994: percent of influence that radi   Number of Observations

```
    |                                        Total    Integers   Nonintegers
    |  #                      Negative         –          –           –
    |  #                      Zero            685        685          –
    |  #                      Positive         18         18          –
    |  #                                     _____     _____      _____
    |  #                      Total          703        703          –
    |  #    .   .   .   .     Missing          –
    |_____                _____
    0              100                       703
       (7 unique values)
```

fampll1995: percent of influence that radi   Number of Observations

```
                                         Total    Integers   Nonintegers
  |  #
  |  #                      Negative         –         –            –
  |  #                      Zero           686       686            –
  |  #                      Positive        17        17            –
  |  #                                   _____    _____       _____
  |  #                      Total          703       703            –
  |  #   .   .   .   .      Missing          –
  |_____                       _____
  0                 100                              703
     (7 unique values)
```

fampll1996: percent of influence that radi   Number of Observations

```
                                         Total    Integers   Nonintegers
  |  #
  |  #                      Negative         –         –            –
  |  #                      Zero           693       693            –
  |  #                      Positive        10        10            –
  |  #                                   _____    _____       _____
  |  #                      Total          703       703            –
  |  #   .   .   .   .      Missing          –
  |_____                       _____
  0                 100                              703
     (6 unique values)
```

fampll1997: percent of influence that radi   Number of Observations

```
                                         Total    Integers   Nonintegers
  |  #
  |  #                      Negative         –         –            –
  |  #                      Zero           695       695            –
  |  #                      Positive         8         8            –
  |  #                                   _____    _____       _____
  |  #                      Total          703       703            –
  |  #   .   .   .   .      Missing          –
  |_____                       _____
  0                 100                              703
     (6 unique values)
```

fampll1998: **percent of influence that radi**   Number of Observations

```
  |                              Total    Integers   Nonintegers
  | #              Negative       –         –           –
  | #              Zero          692       692          –
  | #              Positive       11        11          –
  | #                          _____    _____      _____
  | #              Total        703       703          –
  | #   .   .   .   .   Missing   –
  |_____                     _____
 0              100                       703
     (7 unique values)
```

fampll1999: **percent of influence that radi**   Number of Observations

```
  |                              Total    Integers   Nonintegers
  | #              Negative       –         –           –
  | #              Zero          693       693          –
  | #              Positive       10        10          –
  | #                          _____    _____      _____
  | #              Total        703       703          –
  | #   .   .   .   .   Missing   –
  |_____                     _____
 0              100                       703
     (8 unique values)
```

fampll2000: **percent of influence that radi**   Number of Observations

```
  |                              Total    Integers   Nonintegers
  | #              Negative       –         –           –
  | #              Zero          691       691          –
  | #              Positive       12        12          –
  | #                          _____    _____      _____
  | #              Total        703       703          –
  | #   .   .   .   .   Missing   –
  |_____                     _____
 0              100                       703
     (9 unique values)
```

fampll2001: percent of influence that radi   Number of Observations

```
    |                                              Total    Integers   Nonintegers
  # |                           Negative             –          –           –
  # |                           Zero                694        694           –
  # |                           Positive              9          9           –
  # |                                              _____    _____     _____
  # |                           Total              703        703           –
  # |   .    .    .    .        Missing              –
  +-----------------------                         _____
  0                  100                           703
      (7 unique values)
```

fampll2002: percent of influence that radi   Number of Observations

```
    |                                              Total    Integers   Nonintegers
  # |                           Negative             –          –           –
  # |                           Zero                694        694           –
  # |                           Positive              9          9           –
  # |                                              _____    _____     _____
  # |                           Total              703        703           –
  # |   .    .    .    .        Missing              –
  +-----------------------                         _____
  0                  100                           703
      (7 unique values)
```

fampll2003: percent of influence that radi   Number of Observations

```
    |                                              Total    Integers   Nonintegers
  # |                           Negative             –          –           –
  # |                           Zero                692        692           –
  # |                           Positive             11         11           –
  # |                                              _____    _____     _____
  # |                           Total              703        703           –
  # |   .    .    .    .        Missing              –
  +-----------------------                         _____
  0                  100                           703
      (8 unique values)
```

fampll2004: percent of influence that radi   Number of Observations

```
                                        Total    Integers    Nonintegers
 |  #                      Negative        -         -            -
 |  #                      Zero          693       693            -
 |  #                      Positive       10        10            -
 |  #                                   _____    _____       _____
 |  #                      Total         703       703            -
 |  #   .   .   .   .      Missing         -
 |_____                        _____
 0                 100                             703
      (7 unique values)
```

fampll2005: percent of influence that radi   Number of Observations

```
                                        Total    Integers    Nonintegers
 |  #                      Negative        -         -            -
 |  #                      Zero          694       694            -
 |  #                      Positive        9         9            -
 |  #                                   _____    _____       _____
 |  #                      Total         703       703            -
 |  #   .   .   .   .      Missing         -
 |_____                        _____
 0                 100                             703
      (7 unique values)
```

fampll2006: percent of influence that radi   Number of Observations

```
                                        Total    Integers    Nonintegers
 |  #                      Negative        -         -            -
 |  #                      Zero          694       694            -
 |  #                      Positive        9         9            -
 |  #                                   _____    _____       _____
 |  #                      Total         703       703            -
 |  #   .   .   .   .      Missing         -
 |_____                        _____
 0                 100                             703
      (7 unique values)
```

fampll2007: percent of influence that radi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	694	694	–
Positive	9	9	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
   #
   #
   #
   #
   #
   #   .   .   .   .
 ┼─────────────────────
 0              100
```
(8 unique values)

fampll2008: percent of influence that radi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	697	697	–
Positive	6	6	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
   #
   #
   #
   #
   #
   #   .   .   .   .
 ┼─────────────────────
 0              100
```
(6 unique values)

fampll2009: percent of influence that radi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	697	697	–
Positive	6	6	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
   #
   #
   #
   #
   #
   #   .   .   .   .
 ┼─────────────────────
 0              100
```
(6 unique values)

fampll2010: percent of influence that radi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	699	699	–
#	Positive	4	4	–
#		_____	_____	_____
#	Total	703	703	–
#	Missing	–		
		_____		
0 100		703		

  (5 unique values)

fanxio: if something happens that reminds   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	1	1	–
#	Positive	702	702	–
#		_____	_____	_____
#	Total	703	703	–
. # # . .	Missing	–		
		_____		
0 5		703		

  (6 unique values)

   fanxio is labeled and all values are documented in the label.

fasleep: i fall asleep stay asleep and awa   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	1	1	–
#	Positive	702	702	–
#		_____	_____	_____
#	Total	703	703	–
. # # . #	Missing	–		
		_____		
0 5		703		

  (6 unique values)

   fasleep is labeled and all values are documented in the label.

fchorn: if something happens that reminds   Number of Observations

```
|                                    Total    Integers   Nonintegers
|    #                    Negative     -         -            -
|    #        #           Zero         2         2            -
|    #        #    #      Positive    701       701           -
|    #    #   #    #                 ─────     ─────        ─────
|    #    #   #    #      Total       703       703           -
|  . #    #   #    #      Missing      -
├────────────────────                            ─────
0                 5                    703
   (6 unique values)
```

    fchorn is labeled and all values are documented in the label.

fcomp: i enjoy the company of others.   Number of Observations

```
|                                    Total    Integers   Nonintegers
|              #          Negative     -         -            -
|              #          Zero         1         1            -
|              #          Positive    702       702           -
|              #                     ─────     ─────        ─────
|         #    #          Total       703       703           -
|  .  .  .  #  #          Missing      -
├────────────────────                            ─────
0                 5                    703
   (6 unique values)
```

    fcomp is labeled and all values are documented in the label.

fconcen: i have trouble concentrating on t   Number of Observations

```
|                                    Total    Integers   Nonintegers
|    #                    Negative     -         -            -
|    #                    Zero         4         4            -
|    #                    Positive    699       699           -
|    #    #                          ─────     ─────        ─────
|    #    #   #           Total       703       703           -
|  . #    #   #    #      Missing      -
├────────────────────                            ─────
0                 5                    703
   (6 unique values)
```

    fconcen is labeled and all values are documented in the label.

fcool: lately, i lose my cool and explode   Number of Observations

```
    |                                          Total    Integers   Nonintegers
    |   #                       Negative         -          -           -
    |   #                       Zero             1          1           -
    |   #                       Positive       702        702           -
    |   #   #   #                                ____       _____       _____
    |   #   #   #   #           Total           703        703           -
    |.  #   #   #   #           Missing          -
    |_____                   _____
  0             5                               703
    (6 unique values)
```

        fcool is labeled and all values are documented in the label.

fdead: when i think of some of the things   Number of Observations

```
    |                                          Total    Integers   Nonintegers
    |   #                       Negative         -          -           -
    |   #                       Zero             5          5           -
    |   #                       Positive       698        698           -
    |   #                                        ____       _____       _____
    |   #                       Total           703        703           -
    |.  #   .   .   .           Missing          -
    |_____                   _____
  0             5                               703
    (6 unique values)
```

        fdead is labeled and all values are documented in the label.

fdferw1:   level of fear in percent from con   Number of Observations

```
    |                                          Total    Integers   Nonintegers
    | #                         Negative         -          -           -
    | #                         Zero           297        297           -
    | #                         Positive       406        406           -
    | #                                          ____       _____       _____
    | #                 #       Total           703        703           -
    | #   #   #   .   #         Missing          -
    |_____                   _____
  0                 100                         703
    (23 unique values)
```

fdferw2: level of fear in percent from con   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	447	447	–
Positive	256	256	–
Total	703	703	–
Missing	–		
	703		

0   100

(17 unique values)

---

fdferw3: level of fear in percent from con   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	479	479	–
Positive	224	224	–
Total	703	703	–
Missing	–		
	703		

0   100

(17 unique values)

---

fdontth: i often think about the event eve   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	7	7	–
Positive	696	696	–
Total	703	703	–
Missing	–		
	703		

0   5

(6 unique values)

fdontth is labeled and all values are documented in the label.

fdream: my dreams are so real that i awake   Number of Observations

```
|                                        Total    Integers   Nonintegers
|   #                      Negative         -         -            -
|   #                      Zero             1         1            -
|   #                      Positive       702       702            -
|   #                                   ──────     ──────      ──────
|   #                      Total          703       703            -
|   .   #   #   #   #      Missing          -
|_____                          ──────
0                     5                     703
    (6 unique values)
```

        fdream is labeled and all values are documented in the label.

female: Is respondent female?   Number of Observations

```
|                                        Total    Integers   Nonintegers
|       #                  Negative         -         -            -
|   #   #                  Zero           340       340            -
|   #   #                  Positive       363       363            -
|   #   #                               ──────     ──────      ──────
|   #   #                  Total          703       703            -
|   #   #                  Missing          -
|_____                          ──────
0                     1                     703
    (2 unique values)
```

        female is labeled and all values are documented in the label.

femot: i am able to get emotionally close   Number of Observations

```
|                                        Total    Integers   Nonintegers
|               #          Negative         -         -            -
|               #          Zero             1         1            -
|               #          Positive       702       702            -
|               #                       ──────     ──────      ──────
|           #   #          Total          703       703            -
|   .   .   .   #   #      Missing          -
|_____                          ──────
0                     5                     703
    (6 unique values)
```

        femot is labeled and all values are documented in the label.

fenjoy: i still enjoy doing many things th   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	―――	―――	―――
Total	703	703	–
Missing	–		
	―――		
	703		

(6 unique values)

        fenjoy is labeled and all values are documented in the label.

fenjoyr: I no longer enjoy many of the thi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	―――	―――	―――
Total	703	703	–
Missing	–		
	―――		
	703		

(6 unique values)

        fenjoyr is labeled and all values are documented in the label.

ffallas: i fall asleep easily at night.   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	5	5	–
Positive	698	698	–
	―――	―――	―――
Total	703	703	–
Missing	–		
	―――		
	703		

(6 unique values)

        ffallas is labeled and all values are documented in the label.

ffriend: before the chornobyl event in 198   Number of Observations

```
    |                                           Total    Integers   Nonintegers
    |    #                         Negative        –          –           –
    |    #                         Zero            1          1           –
    |    #                         Positive      702        702           –
    |    #                                      _____      _____       _____
    |    #    #                    Total         703        703           –
    | .  #    #    #    #          Missing         –
    |_____                   _____
    0                   5                         703
       (6 unique values)
```

    ffriend is labeled and all values are documented in the label.

fgoon: i feel like i cannot go on.   Number of Observations

```
    |                                           Total    Integers   Nonintegers
    |    #                         Negative        –          –           –
    |    #                         Zero            6          6           –
    |    #                         Positive      697        697           –
    |    #                                      _____      _____       _____
    |    #                         Total         703        703           –
    | .  #    .    .    .          Missing         –
    |_____                   _____
    0                   5                         703
       (6 unique values)
```

    fgoon is labeled and all values are documented in the label.

fguilt: i feel guilty over things i did ar   Number of Observations

```
    |                                           Total    Integers   Nonintegers
    |    #                         Negative        –          –           –
    |    #                         Zero            2          2           –
    |    #                         Positive      701        701           –
    |    #                                      _____      _____       _____
    |    #                         Total         703        703           –
    | .  #    #    .    .          Missing         –
    |_____                   _____
    0                   5                         703
       (6 unique values)
```

    fguilt is labeled and all values are documented in the label.

fkill: lately i have felt like killing mys   Number of Observations

```
                                 |    Total   Integers   Nonintegers
        #             Negative   |      -        -            -
        #             Zero       |      2        2            -
        #             Positive   |    701      701            -
        #                        |   ─────    ─────        ─────
        #             Total      |    703      703            -
   .    #   .   .   . Missing    |      -
  ┼─────────────────────────     |   ─────
  0              5                |    703
     (6 unique values)
```

        fkill is labeled and all values are documented in the label.

flaugh: since chornobyl it seems that i do   Number of Observations

```
                                 |    Total   Integers   Nonintegers
        #             Negative   |      -        -            -
        #             Zero       |      4        4            -
        #             Positive   |    699      699            -
        #                        |   ─────    ─────        ─────
        #             Total      |    703      703            -
   .    #   #   .   . Missing    |      -
  ┼─────────────────────────     |   ─────
  0              5                |    703
     (6 unique values)
```

        flaugh is labeled and all values are documented in the label.

flived: i wonder why i lived when others d   Number of Observations

```
                                 |    Total   Integers   Nonintegers
        #             Negative   |      -        -            -
        #             Zero       |      3        3            -
        #             Positive   |    700      700            -
        #                        |   ─────    ─────        ─────
        #             Total      |    703      703            -
   .    #   .   .   . Missing    |      -
  ┼─────────────────────────     |   ─────
  0              5                |    703
     (6 unique values)
```

        flived is labeled and all values are documented in the label.

fnight: i have nightmares about chornobyl.   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	5	5	–
#		Positive	698	698	–
#			_____	_____	_____
#		Total	703	703	–
. # . . .		Missing	–		
			_____		
0 5			703		

(6 unique values)

    fnight is labeled and all values are documented in the label.

fnofeel: since chornobyl, it seems as if i   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	4	4	–
#		Positive	699	699	–
#			_____	_____	_____
#		Total	703	703	–
. # . . .		Missing	–		
			_____		
0 5			703		

(6 unique values)

    fnofeel is labeled and all values are documented in the label.

fnoise: since chornobyl unexpected noises   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	7	7	–
#		Positive	696	696	–
#			_____	_____	_____
#		Total	703	703	–
. # . . .		Missing	–		
			_____		
0 5			703		

(6 unique values)

    fnoise is labeled and all values are documented in the label.

fpc1: Finite population correction　　　　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	–	**703**
Total	**703**	–	**703**
Missing	–		

```
|   #
|   #
|   #
|   #
|   #
|   #
+_____
.9995866                              703
   (1 unique value)
```

fpush: since the event i find that if some　　　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**2**	**2**	–
Positive	**701**	**701**	–
Total	**703**	**703**	–
Missing	–		

```
|     #
|     #
|     #
|     #
|     #
| .   #   #   .   .
+_____
0               5                     703
   (6 unique values)
```

　　　fpush is labeled and all values are documented in the label.

fremem: i have difficulty remembering some　　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**1**	**1**	–
Positive	**702**	**702**	–
Total	**703**	**703**	–
Missing	–		

```
|     #
|     #
|     #
|     #       #
|     #       #
| .   #   #   #   #
+_____
0               5                     703
   (6 unique values)
```

　　　fremem is labeled and all values are documented in the label.

fremind: things i see or hear often remind   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	5	5	–
Positive	698	698	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

(6 unique values)

        fremind is labeled and all values are documented in the label.

fsituat: being in certain situations makes   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

(6 unique values)

        fsituat is labeled and all values are documented in the label.

fstayaw: i try to stay away from anything   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

(6 unique values)

        fstayaw is labeled and all values are documented in the label.

funder: no one understands how i feel, not   Number of Observations

```
 |                                                  Total     Integers    Nonintegers
 |      #                      Negative              –           –            –
 |      #                      Zero                  1           1            –
 |      #                      Positive            702         702            –
 |      #                                         _____      _____        _____
 |      #     #     #          Total               703         703            –
 | .    #     #     #     #    Missing              –
 |_____                       _____
 0                     5                            703
      (6 unique values)
```

funder is labeled and all values are documented in the label.

gbeft2r1: quantity of beef (in grams) res   Number of Observations

```
 |                                                  Total     Integers    Nonintegers
 |    #                        Negative              –           –            –
 |    #                        Zero                104         104            –
 |    #                        Positive            562         562            –
 |    #                                           _____      _____        _____
 |    #                        Total               666         666            –
 |    #     #    .    .    .   Missing              37
 |_____                       _____
 0                  3000                            703
      (17 unique values)
```

gbeft2r2: quantity of beef (in grams) res   Number of Observations

```
 |                                                  Total     Integers    Nonintegers
 |    #                        Negative              –           –            –
 |    #                        Zero                482         482            –
 |    #                        Positive            108         108            –
 |    #                                           _____      _____        _____
 |    #                        Total               590         590            –
 |    #     .    .    .    .   Missing             113
 |_____                       _____
 0                  3000                            703
      (13 unique values)
```

gbeft2r3: quantity of beef (in grams) res   Number of Observations

```
  |                                           Total   Integers  Nonintegers
  |  #                          Negative        -         -          -
  |  #                          Zero           567       567         -
  |  #                          Positive        11        11         -
  |  #                                        _____   _____     _____
  |  #                          Total          578       578         -
  |  #   .   .   .   .          Missing        125
  |                                           _____
 _|_____
 0                    500                      703
     (6 unique values)
```

gbeft2r4: quantity of beef (in grams) res   Number of Observations

```
  |                                           Total   Integers  Nonintegers
  |  #                          Negative        -         -          -
  |  #                          Zero           576       576         -
  |  #                          Positive         2         2         -
  |  #                                        _____   _____     _____
  |  #                          Total          578       578         -
  |  #   .   .                  Missing        125
  |                                           _____
 _|_____
 0                    500                      703
     (3 unique values)
```

gbeft3r1: quantity (in grams) of beef per   Number of Observations

```
  |                                           Total   Integers  Nonintegers
  |  #                          Negative        -         -          -
  |  #                          Zero            95        95         -
  |  #                          Positive       573       573         -
  |  #                                        _____   _____     _____
  |  #                          Total          668       668         -
  |  #   .   .   .   .          Missing         35
  |                                           _____
 _|_____
 0                 900000                       703
     (18 unique values)
```

gbeft3r2:   quantity (in grams) of beef per

			Number of Observations		
			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	510	510	–
#		Positive	76	76	–
#			———	———	———
#		Total	586	586	–
#		Missing	117		
			———		
0 6000			703		

(12 unique values)

gbeft3r3:   quantity (in grams) of beef per

			Number of Observations		
			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	562	562	–
#		Positive	18	18	–
#			———	———	———
#		Total	580	580	–
#		Missing	123		
			———		
0 500			703		

(6 unique values)

gbeft3r4:   quantity (in grams) of beef per

			Number of Observations		
			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	577	577	–
#		Positive	1	1	–
#			———	———	———
#		Total	578	578	–
# .		Missing	125		
			———		
0 500			703		

(2 unique values)

gbeft4r1: quantity of beef (in grams) per

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	111	111	–
Positive	558	558	–
Total	669	669	–
Missing	34		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0              500000
  (20 unique values)
```

gbeft4r2: quantity of beef (in grams) per

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	503	503	–
Positive	82	82	–
Total	585	585	–
Missing	118		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0                1000
  (11 unique values)
```

gbeft4r3: quantity of beef (in grams) per

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	559	559	–
Positive	20	20	–
Total	579	579	–
Missing	124		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0                 800
  (7 unique values)
```

gbeft4r4: quantity of beef (in grams) per

Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	574	574	–
#	Positive	4	4	–
#		_____	_____	_____
#	Total	578	578	–
# . .	Missing	125		
		_____		

```
0                      500                    703
    (3 unique values)
```

gender: respondent's gender

Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# #	Zero	–	–	–
# #	Positive	703	703	–
# #		_____	_____	_____
# #	Total	703	703	–
# #	Missing	–		
		_____		

```
1                       2                     703
    (2 unique values)
```

   gender is labeled and all values are documented in the label.

genwt: Post-stratification gender proporti

Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# #	Zero	–	–	–
# #	Positive	703	703	–
# #		_____	_____	_____
# #	Total	703	703	–
# #	Missing	–		
		_____		

```
323                    380                    703
    (2 unique values)
```

gldt1r1:   quantity of solid dairy products   Number of Observations

```
 |                            
 | #                            
 | #            
 | #            
 | #            
 | #            
 | #   .   .   .   .            
 |_____
 0              300000
   (19 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	58	58	–
Positive	606	606	–
Total	664	664	–
Missing	39		
	703		

gldt1r2:   quantity of solid dairy products   Number of Observations

```
 |                            
 | #                            
 | #            
 | #            
 | #            
 | #            
 | #   .   .   .   .            
 |_____
 0              200000
   (15 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	471	471	–
Positive	122	122	–
Total	593	593	–
Missing	110		
	703		

gldt1r3:   quantity of solid dairy products   Number of Observations

```
 |                            
 | #                            
 | #            
 | #            
 | #            
 | #            
 | #   .   .   .   .            
 |_____
 0               3000
   (10 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	562	562	–
Positive	16	16	–
Total	578	578	–
Missing	125		
	703		

gldt1r4: quantity of solid dairy products   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	575	575	–
#	Positive	3	3	–
#		_____	_____	_____
#	Total	578	578	–
# . . .	Missing	125		
		_____		
0 1200		703		

   (4 unique values)

gldt2r1: quantity solid dairy (in grams) r   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	49	49	–
#	Positive	628	628	–
#		_____	_____	_____
#	Total	677	677	–
#	Missing	26		
		_____		
0 300000		703		

   (18 unique values)

gldt2r2: quantity solid dairy (in grams) r   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	455	455	–
#	Positive	143	143	–
#		_____	_____	_____
#	Total	598	598	–
#	Missing	105		
		_____		
0 300000		703		

   (13 unique values)

gldt2r3: quantity solid dairy (in grams) r   Number of Observations

```
 |                                        Total    Integers   Nonintegers
 |  #                          Negative      –          –          –
 |  #                          Zero        563        563          –
 |  #                          Positive     15         15          –
 |  #                                     _____    _____     _____
 |  #                          Total       578        578          –
 |  #   .   .   .   .          Missing     125
 |_____              _____
 0               1500                      703
    (8 unique values)
```

gldt2r4: quantity solid dairy (in grams) r   Number of Observations

```
 |                                        Total    Integers   Nonintegers
 |  #                          Negative      –          –          –
 |  #                          Zero        576        576          –
 |  #                          Positive      2          2          –
 |  #                                     _____    _____     _____
 |  #                          Total       578        578          –
 |  #   .                      Missing     125
 |_____              _____
 0                200                      703
    (2 unique values)
```

gldt3r1: quantity (in grams) of solid dair   Number of Observations

```
 |                                        Total    Integers   Nonintegers
 |  #                          Negative      –          –          –
 |  #                          Zero         41         41          –
 |  #                          Positive    636        636          –
 |  #                                     _____    _____     _____
 |  #   #                      Total       677        677          –
 |  #   #   .   .   .          Missing      26
 |_____              _____
 0               5000                      703
    (16 unique values)
```

STATA®

gldt3r2: quantity (in grams) of solid dair   Number of Observations

```
|
|  #
|  #
|  #
|  #
|  #
|  #    .    .    .    .
|_____
0                      4000
   (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	492	492	–
Positive	101	101	–
Total	593	593	–
Missing	110		
	703		

gldt3r3: quantity (in grams) of solid dair   Number of Observations

```
|
|  #
|  #
|  #
|  #
|  #
|  #    .    .    .    .
|_____
0                      1000
   (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	555	555	–
Positive	24	24	–
Total	579	579	–
Missing	124		
	703		

gldt3r4: quantity (in grams) of solid dair   Number of Observations

```
|
|  #
|  #
|  #
|  #
|  #
|  #    .
|_____
0                       100
   (2 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	577	577	–
Positive	1	1	–
Total	578	578	–
Missing	125		
	703		

gldt4r1: quantity (in grams) of solid dair   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                            Negative         -         -           -
  |  #                            Zero            35        35           -
  |  #                            Positive       647       647           -
  |  #                                          _____    _____      _____
  |  #                            Total          682       682           -
  |  #    .    .    .    .        Missing         21
  |_____                     _____
  0              500000                           703
     (22 unique values)
```

gldt4r2: quantity (in grams) of solid dair   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                            Negative         -         -           -
  |  #                            Zero           487       487           -
  |  #                            Positive       100       100           -
  |  #                                          _____    _____      _____
  |  #                            Total          587       587           -
  |  #    .    .    .    .        Missing        116
  |_____                     _____
  0              200000                           703
     (11 unique values)
```

gldt4r3: quantity (in grams) of solid dair   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                            Negative         -         -           -
  |  #                            Zero           555       555           -
  |  #                            Positive        24        24           -
  |  #                                          _____    _____      _____
  |  #                            Total          579       579           -
  |  #    .    .    .    .        Missing        124
  |_____                     _____
  0              200000                           703
     (9 unique values)
```

gldt4r4: quantity (in grams) of solid dair Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .
 |_____
 0              1000
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	575	575	–
Positive	3	3	–
Total	578	578	–
Missing	125		
	703		

globseve: global severity Number of Observations

```
 |  #
 |  #
 |  #
 |  #   #
 |  #   #
 |  #   #   #   .   .
 |_____
 0            2.773585
(More than 99 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	28	28	–
Positive	675	4	671
Total	703	32	671
Missing	–		
	703		

glvt1r1: quantity of leafy vegetables (in Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   #   .   .   .
 |_____
 0              8000
    (24 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	54	54	–
Positive	593	593	–
Total	647	647	–
Missing	56		
	703		

glvt1r2: quantity of leafy vegetables (in   Number of Observations

```
  |                                          Total   Integers   Nonintegers
  | #                   Negative               -        -            -
  | #                   Zero                  475      475           -
  | #                   Positive              110      110           -
  | #                                        _____   _____      _____
  | #                   Total                 585      585           -
  | #   .   .   .   .   Missing               118
  |_____                         _____
  0              6000                         703
    (15 unique values)
```

glvt1r3: quantity of leafy vegetables (in   Number of Observations

```
  |                                          Total   Integers   Nonintegers
  | #                   Negative               -        -            -
  | #                   Zero                  560      560           -
  | #                   Positive               18       18           -
  | #                                        _____   _____      _____
  | #                   Total                 578      578           -
  | #   .   .   .   .   Missing               125
  |_____                         _____
  0              1000                         703
    (5 unique values)
```

glvt1r4: quantity of leafy vegetables (in   Number of Observations

```
  |                                          Total   Integers   Nonintegers
  | #                   Negative               -        -            -
  | #                   Zero                  575      575           -
  | #                   Positive                3        3           -
  | #                                        _____   _____      _____
  | #                   Total                 578      578           -
  | #   .   .         Missing                 125
  |_____                         _____
  0              1000                         703
    (3 unique values)
```

gmsht2r1: **quantity of mushr (in grams) per**   Number of Observations

```
 |  #                                  |  Total    Integers    Nonintegers
 |  #                    Negative          –          –             –
 |  #                    Zero             332        332            –
 |  #                    Positive         278        278            –
 |  #                                    _____     _____       _____
 |  #                    Total            610        610            –
 |  #   .    .    .    .  Missing          93
 |_____
 0              3000                      703
    (16 unique values)
```

gmsht2r2: **quantity of mushr (in grams) per**   Number of Observations

```
 |  #                                  |  Total    Integers    Nonintegers
 |  #                    Negative          –          –             –
 |  #                    Zero             542        542            –
 |  #                    Positive          42         42            –
 |  #                                    _____     _____       _____
 |  #                    Total            584        584            –
 |  #   .    .    .    .  Missing         119
 |_____
 0              3000                      703
    (9 unique values)
```

gmsht2r3: **quantity of mushr (in grams) per**   Number of Observations

```
 |  #                                  |  Total    Integers    Nonintegers
 |  #                    Negative          –          –             –
 |  #                    Zero             573        573            –
 |  #                    Positive           5          5            –
 |  #                                    _____     _____       _____
 |  #                    Total            578        578            –
 |  #   .    .    .       Missing         125
 |_____
 0               400                      703
    (4 unique values)
```

gmsht2r4: quantity of mushr (in grams) per   Number of Observations

```
                                        ────────────────────────────────────
   │                              Total    Integers   Nonintegers
 # │                  Negative     –          –            –
 # │                  Zero        578        578           –
 # │                  Positive     –          –            –
 # │                             ──────     ──────       ──────
 # │                  Total       578        578           –
 # │                  Missing     125
   │                             ──────
───┼──────────────────────
 0                                          703
   (1 unique value)
```

gmsht3r1: quantity (in grams) of mushroom   Number of Observations

```
                                        ────────────────────────────────────
   │                              Total    Integers   Nonintegers
 # │                  Negative     –          –            –
 # │                  Zero        317        317           –
 # │                  Positive    301        301           –
 # │                             ──────     ──────       ──────
 # │                  Total       618        618           –
 # │   .   .   .   .  Missing      85
   │                             ──────
───┼──────────────────────
 0                 3000                      703
   (17 unique values)
```

gmsht3r2: quantity (in grams) of mushroom   Number of Observations

```
                                        ────────────────────────────────────
   │                              Total    Integers   Nonintegers
 # │                  Negative     –          –            –
 # │                  Zero        543        543           –
 # │                  Positive     39         39           –
 # │                             ──────     ──────       ──────
 # │                  Total       582        582           –
 # │   .   .   .   .  Missing     121
   │                             ──────
───┼──────────────────────
 0                  500                      703
   (10 unique values)
```

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gmsht3r3:   quantity (in grams) of mushroom   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  | #                         Negative            -          -           -
  | #                         Zero               572        572          -
  | #                         Positive             6          6          -
  | #                                          _____     _____      _____
  | #                         Total             578        578          -
  | #    .   .   .            Missing           125
  |_____            _____
  0                    200                       703
     (4 unique values)
```

gmsht3r4:   quantity (in grams) of mushroom   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  | #                         Negative            -          -           -
  | #                         Zero               578        578          -
  | #                         Positive            -          -           -
  | #                                          _____     _____      _____
  | #                         Total             578        578          -
  | #                         Missing           125
  |_____            _____
  0                                              703
     (1 unique value)
```

gmsht4r1:   quantity of mushroom (in grams)   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  | #                         Negative            -          -           -
  | #                         Zero               243        243          -
  | #                         Positive           386        386          -
  | #                                          _____     _____      _____
  | #                         Total             629        629          -
  | #    .   .   .   .        Missing            74
  |_____            _____
  0                    2000                      703
     (16 unique values)
```

gmsht4r2: quantity of mushroom (in grams) Number of Observations

```
    |                                    Total    Integers   Nonintegers
    | #                      Negative      –          –           –
    | #                      Zero         528        528          –
    | #                      Positive      56         56          –
    | #                                  _____     _____      _____
    | #                      Total        584        584          –
    | #   .   .   .   .      Missing      119
    |_____                      _____
    0            1000                       703
      (9 unique values)
```

gmsht4r3: quantity of mushroom (in grams) Number of Observations

```
    |                                    Total    Integers   Nonintegers
    | #                      Negative      –          –           –
    | #                      Zero         566        566          –
    | #                      Positive      13         13          –
    | #                                  _____     _____      _____
    | #                      Total        579        579          –
    | #   .   .   .   .      Missing      124
    |_____                      _____
    0             500                       703
      (6 unique values)
```

gmsht4r4: quantity of mushroom (in grams) Number of Observations

```
    |                                    Total    Integers   Nonintegers
    | #                      Negative      –          –           –
    | #                      Zero         576        576          –
    | #                      Positive       2          2          –
    | #                                  _____     _____      _____
    | #                      Total        578        578          –
    | #   .                  Missing      125
    |_____                      _____
    0             100                       703
      (2 unique values)
```

goferw1: level of fear in percent from goi   Number of Observations

```
  |                                             Total    Integers   Nonintegers
  |  #                          Negative          -         -           -
  |  #                          Zero             383       383          -
  |  #                          Positive         320       320          -
  |  #                                        _____   _____    _____
  |  #                          Total           703       703          -
  |  #   .   #   .   #          Missing          -
  |_____                   _____
  0              100                             703
     (16 unique values)
```

goferw2: level of fear in percent from goi   Number of Observations

```
  |                                             Total    Integers   Nonintegers
  |  #                          Negative          -         -           -
  |  #                          Zero             533       533          -
  |  #                          Positive         169       169          -
  |  #                                        _____   _____    _____
  |  #                          Total           702       702          -
  |  #   .   .   .   .          Missing           1
  |_____                   _____
  0              100                             703
     (15 unique values)
```

goferw3: level of fear in percent from goi   Number of Observations

```
  |                                             Total    Integers   Nonintegers
  |  #                          Negative          -         -           -
  |  #                          Zero             553       553          -
  |  #                          Positive         150       150          -
  |  #                                        _____   _____    _____
  |  #                          Total           703       703          -
  |  #   .   .   .   .          Missing          -
  |_____                   _____
  0              100                             703
     (15 unique values)
```

goodrad: small doses can actually improve

Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                    Negative              –          –          –
  | #              #     Zero                 122        122         –
  | #              #     Positive             581        581         –
  | #   #    #     #                        ──────     ──────     ──────
  | #   #    #     #     Total               703        703         –
  | #   #    #  .  #     Missing              –
  |_____                       ──────
  0              100                          703
    (21 unique values)
```

gpltt2r1: quantity of poultry (in grams) i

Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                    Negative              –          –          –
  | #                    Zero                 58         58          –
  | #                    Positive            633        633         –
  | #                                       ──────     ──────     ──────
  | #                    Total              691        691         –
  | #   #   .  .  .      Missing             12
  |_____                       ──────
  0             6000                          703
    (33 unique values)
```

gpltt2r2: quantity of poultry (in grams) i

Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                    Negative              –          –          –
  | #                    Zero                471        471         –
  | #                    Positive            128        128         –
  | #                                       ──────     ──────     ──────
  | #                    Total              599        599         –
  | #   .   .  .  .      Missing            104
  |_____                       ──────
  0             6000                          703
    (20 unique values)
```

gpltt2r3:   quantity of poultry (in grams) i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	566	566	–
Positive	12	12	–
Total	578	578	–
Missing	125		
	703		

```
   #
   #
   #
   #
   #
   #   .   .   .   .
 --+------------------------
 0                 2500
     (8 unique values)
```

gpltt2r4:   quantity of poultry (in grams) i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	576	576	–
Positive	2	2	–
Total	578	578	–
Missing	125		
	703		

```
   #
   #
   #
   #
   #
   #   .   .
 --+------------------------
 0                 500
     (3 unique values)
```

gpltt3r1:   quantity (in grams) of paultry p   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	48	48	–
Positive	643	643	–
Total	691	691	–
Missing	12		
	703		

```
   #
   #
   #
   #
   #
   #   .   .   .   .
 --+------------------------
 0                 500000
     (22 unique values)
```

gpltt3r2: quantity (in grams) of paultry p   Number of Observations

```
   |                              Negative        Total    Integers   Nonintegers
   |  #                           Negative          -          -           -
   |  #                           Zero             500        500          -
   |  #                           Positive          93         93          -
   |  #                                          _____    _____    _____
   |  #                           Total           593        593          -
   |  #    .    .    .    .       Missing         110
   |_____                       _____
  0                   3000                         703
    (12 unique values)
```

gpltt3r3: quantity (in grams) of paultry p   Number of Observations

```
   |                                               Total    Integers   Nonintegers
   |  #                           Negative          -          -           -
   |  #                           Zero             555        555          -
   |  #                           Positive          25         25          -
   |  #                                          _____    _____    _____
   |  #                           Total           580        580          -
   |  #    .    .    .    .       Missing         123
   |_____                       _____
  0                   2000                         703
    (10 unique values)
```

gpltt3r4: quantity (in grams) of paultry p   Number of Observations

```
   |                                               Total    Integers   Nonintegers
   |  #                           Negative          -          -           -
   |  #                           Zero             577        577          -
   |  #                           Positive           1          1          -
   |  #                                          _____    _____    _____
   |  #                           Total           578        578          -
   |  #    .                      Missing         125
   |_____                       _____
  0                    500                         703
    (2 unique values)
```

gpltt4r1:   quantity of paultry (in grams) p

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	38	38	–
Positive	654	654	–
Total	692	692	–
Missing	11		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #    .   .   .   .
  |
  +--------------------------
  0              500000
     (18 unique values)
```

gpltt4r2:   quantity of paultry (in grams) p

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	492	492	–
Positive	98	98	–
Total	590	590	–
Missing	113		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #    .   .   .   .
  |
  +--------------------------
  0               3000
     (13 unique values)
```

gpltt4r3:   quantity of paultry (in grams) p

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	558	558	–
Positive	21	21	–
Total	579	579	–
Missing	124		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #    .   .   .   .
  |
  +--------------------------
  0               2000
     (9 unique values)
```

gpltt4r4: quantity of paultry (in grams) p   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  | #                        Negative                   –         –           –
  | #                        Zero                      574       574          –
  | #                        Positive                    4         4          –
  | #                                              _____   _____    _____
  | #                        Total                     578       578          –
  | #    .    .              Missing                   125
  |_____                       _____
  0                   400                              703
     (3 unique values)
```

gpott2r1: quantity of potatoes (in grams)   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  | #                        Negative                   –         –           –
  | #                        Zero                        2         2          –
  | #                        Positive                  700       700          –
  | #                                              _____   _____    _____
  | #                        Total                     702       702          –
  | #    .    .    .    .    Missing                     1
  |_____                       _____
  0                 500000                             703
     (21 unique values)
```

gpott2r2: quantity of potatoes (in grams)   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  | #                        Negative                   –         –           –
  | #                        Zero                      444       444          –
  | #                        Positive                  155       155          –
  | #                                              _____   _____    _____
  | #                        Total                     599       599          –
  | #    .    .    .    .    Missing                   104
  |_____                       _____
  0                 500000                             703
     (14 unique values)
```

gpott2r3: quantity of potatoes (in grams)   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                              Negative        –         –            –
  |  #                              Zero          563       563            –
  |  #                              Positive       15        15            –
  |  #                                          _____    _____       _____
  |  #                              Total        578       578            –
  |  #   .   .   .   .              Missing       125
  |_____                        _____
  0                2000                           703
      (5 unique values)
```

gpott2r4: quantity of potatoes (in grams)   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                              Negative        –         –            –
  |  #                              Zero          576       576            –
  |  #                              Positive        2         2            –
  |  #                                          _____    _____       _____
  |  #                              Total        578       578            –
  |  #    .                         Missing       125
  |_____                        _____
  0                1000                           703
      (2 unique values)
```

gpott3r1: quantity (in grams) of potatoes   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |      #                          Negative        –         –            –
  |  #   #                          Zero            7         7            –
  |  #   #                          Positive      695       695            –
  |  #   #                                       _____    _____       _____
  |  #   #                          Total        702       702            –
  |  #   #   #   .   .              Missing         1
  |_____                        _____
  0                9000                           703
      (21 unique values)
```

gpott3r2: quantity (in grams) of potatoes   Number of Observations

```
  |                                                   Total    Integers    Nonintegers
  |  #                              Negative            –          –            –
  |  #                              Zero              488        488            –
  |  #                              Positive          105        105            –
  |  #                                              _____     _____        _____
  |  #                              Total             593        593            –
  |  #     .    .    .    .         Missing           110
  |_____                       _____
  0                  6000                             703
      (9 unique values)
```

gpott3r3: quantity (in grams) of potatoes   Number of Observations

```
  |                                                   Total    Integers    Nonintegers
  |  #                              Negative            –          –            –
  |  #                              Zero              556        556            –
  |  #                              Positive           24         24            –
  |  #                                              _____     _____        _____
  |  #                              Total             580        580            –
  |  #     .    .    .    .         Missing           123
  |_____                       _____
  0                  3000                             703
      (5 unique values)
```

gpott3r4: quantity (in grams) of potatoes   Number of Observations

```
  |                                                   Total    Integers    Nonintegers
  |  #                              Negative            –          –            –
  |  #                              Zero              577        577            –
  |  #                              Positive            1          1            –
  |  #                                              _____     _____        _____
  |  #                              Total             578        578            –
  |  #     .                        Missing           125
  |_____                       _____
  0                  1500                             703
      (2 unique values)
```

gpott4r1: quantity of potatoes (in grams)   Number of Observations
_____

```
                                              Total    Integers   Nonintegers
  |  #                        Negative          -          -           -
  |  #                        Zero              9          9           -
  |  #                        Positive        692        692           -
  |  #                                        _____    _____      _____
  |  #                        Total           701        701           -
  |  #   .   .   .   .        Missing           2
  |_____                   _____
  0               800000                        703
     (23 unique values)
```

gpott4r2: quantity of potatoes (in grams)   Number of Observations
_____

```
                                              Total    Integers   Nonintegers
  |  #                        Negative          -          -           -
  |  #                        Zero            487        487           -
  |  #                        Positive        104        104           -
  |  #                                        _____    _____      _____
  |  #                        Total           591        591           -
  |  #   .   .   .   .        Missing         112
  |_____                   _____
  0               800000                        703
     (14 unique values)
```

gpott4r3: quantity of potatoes (in grams)   Number of Observations
_____

```
                                              Total    Integers   Nonintegers
  |  #                        Negative          -          -           -
  |  #                        Zero            556        556           -
  |  #                        Positive         23         23           -
  |  #                                        _____    _____      _____
  |  #                        Total           579        579           -
  |  #   .   .   .   .        Missing         124
  |_____                   _____
  0                 6000                        703
     (8 unique values)
```

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gpott4r4: quantity of potatoes (in grams)   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	574	574	–
#	Positive	4	4	–
#				
#	Total	578	578	–
# .	Missing	125		

0   2000   703

    (2 unique values)

gprkt2r1: quantity of pork (in grams) resi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	99	99	–
#	Positive	580	580	–
#				
# #	Total	679	679	–
# # . . .	Missing	24		

0   5000   703

    (17 unique values)

gprkt2r2: quantity of pork (in grams) resi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	475	475	–
#	Positive	120	120	–
#				
#	Total	595	595	–
#	Missing	108		

0   5000   703

    (13 unique values)

gprkt2r3: quantity of pork (in grams) resi Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #              Negative        –         –           –
  |  #              Zero          567       567           –
  |  #              Positive       11        11           –
  |  #                           _____    _____      _____
  |  #              Total         578       578           –
  |  #  .  .  .  .  Missing        125
  |_____              _____
  0          1000                 703
    (8 unique values)
```

gprkt2r4: quantity of pork (in grams) resi Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #              Negative        –         –           –
  |  #              Zero          576       576           –
  |  #              Positive        2         2           –
  |  #                           _____    _____      _____
  |  #              Total         578       578           –
  |  #  .  .        Missing        125
  |_____              _____
  0          600                  703
    (3 unique values)
```

gprkt3r1: quantity (in grams) of pork per Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #              Negative        –         –           –
  |  #              Zero           97        97           –
  |  #              Positive      581       581           –
  |  #                           _____    _____      _____
  |  #              Total         678       678           –
  |  #  .  .  .  .  Missing         25
  |_____              _____
  0          300000               703
    (22 unique values)
```

gprkt3r2: quantity (in grams) of pork per   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	502	502	–
#	Positive	88	88	–
#		‾‾‾‾	‾‾‾‾	‾‾‾‾
#	Total	590	590	–
#	Missing	113		

0   300000   703

   (15 unique values)

gprkt3r3: quantity (in grams) of pork per   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	558	558	–
#	Positive	22	22	–
#		‾‾‾‾	‾‾‾‾	‾‾‾‾
#	Total	580	580	–
#	Missing	123		

0   100000   703

   (11 unique values)

gprkt3r4: quantity (in grams) of pork per   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	577	577	–
#	Positive	1	1	–
#		‾‾‾‾	‾‾‾‾	‾‾‾‾
#	Total	578	578	–
# .	Missing	125		

0   500   703

   (2 unique values)

gprkt4r1: quantity of pork (in grams) per

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	110	110	–
Positive	566	566	–
Total	676	676	–
Missing	27		
	703		

```
  |
# |
# |
# |
# |
# |
# |
# |  .   .   .   .
  |_____
  0              10000
    (18 unique values)
```

gprkt4r2: quantity of pork (in grams) per

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	498	498	–
Positive	90	90	–
Total	588	588	–
Missing	115		
	703		

```
  |
# |
# |
# |
# |
# |
# |  .   .   .   .
  |_____
  0              2000
    (11 unique values)
```

gprkt4r3: quantity of pork (in grams) per

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	558	558	–
Positive	21	21	–
Total	579	579	–
Missing	124		
	703		

```
  |
# |
# |
# |
# |
# |  .   .   .   .
  |_____
  0              2000
    (6 unique values)
```

gprkt4r4: quantity of pork (in grams) per   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	575	575	–
Positive	3	3	–
Total	578	578	–
Missing	125		
	703		

(2 unique values)

healthef: a person exposed to any radiatio   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	34	34	–
Positive	669	669	–
Total	703	703	–
Missing	–		
	703		

(25 unique values)

hlthl1980: intensity of work related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	689	689	–
Positive	14	14	–
Total	703	703	–
Missing	–		
	703		

(9 unique values)

hlthl1981: intensity of work related probl   Number of Observations

```
                                        Total    Integers   Nonintegers
  |
  |  #                       Negative     –          –           –
  |  #                       Zero        692        692          –
  |  #                       Positive     11         11          –
  |  #                                  _____     _____      _____
  |  #                       Total      703        703          –
  |  #   .   .   .   .       Missing      –
  |
  +_____               _____
  0                 50                    703
      (7 unique values)
```

hlthl1982: intensity of work related probl   Number of Observations

```
                                        Total    Integers   Nonintegers
  |
  |  #                       Negative     –          –           –
  |  #                       Zero        687        687          –
  |  #                       Positive     16         16          –
  |  #                                  _____     _____      _____
  |  #                       Total      703        703          –
  |  #   .   .   .   .       Missing      –
  |
  +_____               _____
  0                 100                   703
      (10 unique values)
```

hlthl1983: intensity of work related probl   Number of Observations

```
                                        Total    Integers   Nonintegers
  |
  |  #                       Negative     –          –           –
  |  #                       Zero        686        686          –
  |  #                       Positive     17         17          –
  |  #                                  _____     _____      _____
  |  #                       Total      703        703          –
  |  #   .   .   .   .       Missing      –
  |
  +_____               _____
  0                 100                   703
      (9 unique values)
```

hlthl1984: intensity of work related probl   Number of Observations

```
                                         Total    Integers   Nonintegers
  |  #                    Negative          -         -           -
  |  #                    Zero            686       686           -
  |  #                    Positive         17        17           -
  |  #                                   _____    _____      _____
  |  #                    Total           703       703           -
  |  #  .   .   .   .      Missing          -
  |_____                _____
  0              100                       703
    (10 unique values)
```

hlthl1985:   intensity of work related probl   Number of Observations

```
                                         Total    Integers   Nonintegers
  |  #                    Negative          -         -           -
  |  #                    Zero            680       680           -
  |  #                    Positive         23        23           -
  |  #                                   _____    _____      _____
  |  #                    Total           703       703           -
  |  #  .   .   .   .      Missing          -
  |_____                _____
  0              100                       703
    (10 unique values)
```

hlthl1986:   intensity of work related probl   Number of Observations

```
                                         Total    Integers   Nonintegers
  |  #                    Negative          -         -           -
  |  #                    Zero            627       627           -
  |  #                    Positive         76        76           -
  |  #                                   _____    _____      _____
  |  #                    Total           703       703           -
  |  #  .   .   .   .      Missing          -
  |_____                _____
  0              100                       703
    (13 unique values)
```

hlthl1987: intensity of work related probl   Number of Observations

```
  |                              Total   Integers   Nonintegers
  | #          Negative            –         –           –
  | #          Zero               638       638          –
  | #          Positive            65        65          –
  | #                            ─────     ─────       ─────
  | #          Total              703       703          –
  | #   .   .   .   .  Missing      –
  └────────────────────                   ─────
  0              100                       703
     (14 unique values)
```

hlthl1988: intensity of work related probl   Number of Observations

```
  |                              Total   Integers   Nonintegers
  | #          Negative            –         –           –
  | #          Zero               640       640          –
  | #          Positive            63        63          –
  | #                            ─────     ─────       ─────
  | #          Total              703       703          –
  | #   .   .   .   .  Missing      –
  └────────────────────                   ─────
  0              100                       703
     (13 unique values)
```

hlthl1989: intensity of work related probl   Number of Observations

```
  |                              Total   Integers   Nonintegers
  | #          Negative            –         –           –
  | #          Zero               642       642          –
  | #          Positive            61        61          –
  | #                            ─────     ─────       ─────
  | #          Total              703       703          –
  | #   .   .   .   .  Missing      –
  └────────────────────                   ─────
  0              100                       703
     (9 unique values)
```

hlthl1990: intensity of work related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	630	630	–
Positive	73	73	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                           Negative
  #                           Zero
  #                           Positive
  #
  #                           Total
  #   .   .   .   .           Missing
 ┼────────────────────
0                   100
   (10 unique values)
```

hlthl1991: intensity of work related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	643	643	–
Positive	60	60	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                           Negative
  #                           Zero
  #                           Positive
  #
  #                           Total
  #   .   .   .   .           Missing
 ┼────────────────────
0                   100
   (10 unique values)
```

hlthl1992: intensity of work related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	626	626	–
Positive	77	77	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                           Negative
  #                           Zero
  #                           Positive
  #
  #                           Total
  #   .   .   .   .           Missing
 ┼────────────────────
0                   100
   (12 unique values)
```

hlthl1993: intensity of work related probl   Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #               Negative      –         –           –
  |  #               Zero         631       631          –
  |  #               Positive      72        72          –
  |  #                          _____    _____      _____
  |  #               Total        703       703          –
  |  #   .   .   .   .  Missing    –
  |_____      _____
  0                 100           703
     (14 unique values)
```

hlthl1994: intensity of work related probl   Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #               Negative      –         –           –
  |  #               Zero         631       631          –
  |  #               Positive      72        72          –
  |  #                          _____    _____      _____
  |  #               Total        703       703          –
  |  #   .   .   .   .  Missing    –
  |_____      _____
  0                 100           703
     (11 unique values)
```

hlthl1995: intensity of work related probl   Number of Observations

```
  |                              Total    Integers   Nonintegers
  |  #               Negative      –         –           –
  |  #               Zero         633       633          –
  |  #               Positive      70        70          –
  |  #                          _____    _____      _____
  |  #               Total        703       703          –
  |  #   .   .   .   .  Missing    –
  |_____      _____
  0                 100           703
     (10 unique values)
```

hlthl1996: intensity of work related probl

Number of Observations

```
  |                                    Total    Integers   Nonintegers
# |                      Negative       –          –           –
# |                      Zero          609        609          –
# |                      Positive       94         94          –
# |                                   _____    _____     _____
# |                      Total         703        703          –
# |   .   .   .   .      Missing        –
 _|_____  _____
0               100                    703
   (15 unique values)
```

hlthl1997: intensity of work related probl

Number of Observations

```
  |                                    Total    Integers   Nonintegers
# |                      Negative       –          –           –
# |                      Zero          622        622          –
# |                      Positive       81         81          –
# |                                   _____    _____     _____
# |                      Total         703        703          –
# |   .   .   .   .      Missing        –
 _|_____  _____
0               100                    703
   (11 unique values)
```

hlthl1998: intensity of work related probl

Number of Observations

```
  |                                    Total    Integers   Nonintegers
# |                      Negative       –          –           –
# |                      Zero          610        610          –
# |                      Positive       93         93          –
# |                                   _____    _____     _____
# |                      Total         703        703          –
# |   .   .   .   .      Missing        –
 _|_____  _____
0               100                    703
   (12 unique values)
```

hlthl1999: intensity of work related probl   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
  0                    100

   (12 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	607	607	–
Positive	96	96	–
Total	703	703	–
Missing	–		
	703		

hlthl2000: intensity of work related probl   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
  0                    100

   (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	589	589	–
Positive	114	114	–
Total	703	703	–
Missing	–		
	703		

hlthl2001: intensity of work related probl   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
  0                    100

   (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	617	617	–
Positive	86	86	–
Total	703	703	–
Missing	–		
	703		

hlthl2002: intensity of work related probl   Number of Observations

```
 |                                            Total   Integers  Nonintegers
 |  #                      Negative             –         –          –
 |  #                      Zero                618       618         –
 |  #                      Positive             85        85         –
 |  #                                        _____    _____     _____
 |  #                      Total               703       703         –
 |  #   .   .   .   .      Missing              –
 |_____                   _____
 0                  100                          703
    (14 unique values)
```

hlthl2003: intensity of work related probl   Number of Observations

```
 |                                            Total   Integers  Nonintegers
 |  #                      Negative             –         –          –
 |  #                      Zero                615       615         –
 |  #                      Positive             88        88         –
 |  #                                        _____    _____     _____
 |  #                      Total               703       703         –
 |  #   .   .   .   .      Missing              –
 |_____                   _____
 0                  100                          703
    (15 unique values)
```

hlthl2004: intensity of work related probl   Number of Observations

```
 |                                            Total   Integers  Nonintegers
 |  #                      Negative             –         –          –
 |  #                      Zero                612       612         –
 |  #                      Positive             91        91         –
 |  #                                        _____    _____     _____
 |  #                      Total               703       703         –
 |  #   .   .   .   .      Missing              –
 |_____                   _____
 0                  100                          703
    (15 unique values)
```

hlthl2005: intensity of work related probl   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  | #                        Negative             –          –           –
  | #                        Zero                597        597          –
  | #                        Positive            106        106          –
  | #                                          _____     _____      _____
  | #                        Total               703        703          –
  | #    .    .    .    .    Missing              –
  |_____                     _____
  0                   100                          703
     (18 unique values)
```

hlthl2006: intensity of work related probl   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  | #                        Negative             –          –           –
  | #                        Zero                593        593          –
  | #                        Positive            110        110          –
  | #                                          _____     _____      _____
  | #                        Total               703        703          –
  | #    .    .    .    .    Missing              –
  |_____                     _____
  0                   100                          703
     (16 unique values)
```

hlthl2007: intensity of work related probl   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  | #                        Negative             –          –           –
  | #                        Zero                587        587          –
  | #                        Positive            116        116          –
  | #                                          _____     _____      _____
  | #                        Total               703        703          –
  | #    .    .    .    .    Missing              –
  |_____                     _____
  0                   100                          703
     (17 unique values)
```

hlthl2008:   intensity of work related probl   Number of Observations

```
  |                          
  | #                         Negative
  | #                         Zero
  | #                         Positive
  | #
  | #                         Total
  | #   .   .   .   .         Missing
  |
  +_____
  0              100
    (19 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	578	578	–
Positive	125	125	–
Total	703	703	–
Missing	–		
	703		

hlthl2009:   intensity of work related probl   Number of Observations

```
  |                          
  | #                         Negative
  | #                         Zero
  | #                         Positive
  | #
  | #                         Total
  | #   .   .   .   .         Missing
  |
  +_____
  0              100
    (16 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	569	569	–
Positive	134	134	–
Total	703	703	–
Missing	–		
	703		

hlthl2010:   intensity of work related probl   Number of Observations

```
  |                          
  | #                         Negative
  | #                         Zero
  | #                         Positive
  | #
  | #                         Total
  | #   .   .   .   .         Missing
  |
  +_____
  0              100
    (14 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	612	612	–
Positive	91	91	–
Total	703	703	–
Missing	–		
	703		

holil1980: intensity of home life related   Number of Observations

```
                                    Total    Integers   Nonintegers
 |  #                    Negative      –         –           –
 |  #                    Zero        692       692           –
 |  #                    Positive     11        11           –
 |  #                                _____     _____       _____
 |  #                    Total       703       703           –
 |  #   .    .    .   .  Missing       –
 |_____                    _____
 0                   68              703
     (6 unique values)
```

holil1981: intensity of home life related   Number of Observations

```
                                    Total    Integers   Nonintegers
 |  #                    Negative      –         –           –
 |  #                    Zero        693       693           –
 |  #                    Positive     10        10           –
 |  #                                _____     _____       _____
 |  #                    Total       703       703           –
 |  #   .    .    .   .  Missing       –
 |_____                    _____
 0                   69              703
     (6 unique values)
```

holil1982: intensity of home life related   Number of Observations

```
                                    Total    Integers   Nonintegers
 |  #                    Negative      –         –           –
 |  #                    Zero        691       691           –
 |  #                    Positive     12        12           –
 |  #                                _____     _____       _____
 |  #                    Total       703       703           –
 |  #   .    .    .   .  Missing       –
 |_____                    _____
 0                   69              703
     (7 unique values)
```

holil1983: intensity of home life related   Number of Observations

```
                                    |    Total    Integers   Nonintegers
   |  #                             |
   |  #                Negative     |      –           –           –
   |  #                Zero         |    690         690           –
   |  #                Positive     |     13          13           –
   |  #                             |    ─────       ─────       ─────
   |  #                Total        |    703         703           –
   |  #   .   .   .   .  Missing    |      –
   +──────────────────────          |    ─────
   0                 100            |    703
        (8 unique values)
```

holil1984: intensity of home life related   Number of Observations

```
                                    |    Total    Integers   Nonintegers
   |  #                             |
   |  #                Negative     |      –           –           –
   |  #                Zero         |    690         690           –
   |  #                Positive     |     13          13           –
   |  #                             |    ─────       ─────       ─────
   |  #                Total        |    703         703           –
   |  #   .   .   .   .  Missing    |      –
   +──────────────────────          |    ─────
   0                 100            |    703
        (8 unique values)
```

holil1985: intensity of home life related   Number of Observations

```
                                    |    Total    Integers   Nonintegers
   |  #                             |
   |  #                Negative     |      –           –           –
   |  #                Zero         |    690         690           –
   |  #                Positive     |     13          13           –
   |  #                             |    ─────       ─────       ─────
   |  #                Total        |    703         703           –
   |  #   .   .   .   .  Missing    |      –
   +──────────────────────          |    ─────
   0                 100            |    703
        (6 unique values)
```

holil1986:   intensity of home life related Number of Observations

```
  |                                    Total     Integers   Nonintegers
  | #                       Negative      -          -           -
  | #                       Zero        658        658           -
  | #                       Positive     45         45           -
  | #                                  _____     _____      _____
  | #                       Total       703        703           -
  | #  .   .   .   .        Missing       -
  |                                    _____
  +_____
  0              100                     703
     (13 unique values)
```

holil1987:   intensity of home life related Number of Observations

```
  |                                    Total     Integers   Nonintegers
  | #                       Negative      -          -           -
  | #                       Zero        664        664           -
  | #                       Positive     39         39           -
  | #                                  _____     _____      _____
  | #                       Total       703        703           -
  | #  .   .   .   .        Missing       -
  |                                    _____
  +_____
  0              100                     703
     (11 unique values)
```

holil1988:   intensity of home life related Number of Observations

```
  |                                    Total     Integers   Nonintegers
  | #                       Negative      -          -           -
  | #                       Zero        672        672           -
  | #                       Positive     31         31           -
  | #                                  _____     _____      _____
  | #                       Total       703        703           -
  | #  .   .   .   .        Missing       -
  |                                    _____
  +_____
  0              100                     703
     (9 unique values)
```

holil1989: intensity of home life related　　Number of Observations

```
  |                          |        Total    Integers   Nonintegers
  | #                        |
  | #          Negative      |          -          -          -
  | #          Zero          |        673        673          -
  | #          Positive      |         30         30          -
  | #                        |        _____      _____      _____
  | #          Total         |        703        703          -
  | #  .  .  .  .  Missing    |          -
  |_____   |        _____
  0                100                 703
     (9 unique values)
```

holil1990: intensity of home life related　　Number of Observations

```
  |                          |        Total    Integers   Nonintegers
  | #                        |
  | #          Negative      |          -          -          -
  | #          Zero          |        661        661          -
  | #          Positive      |         42         42          -
  | #                        |        _____      _____      _____
  | #          Total         |        703        703          -
  | #  .  .  .  .  Missing    |          -
  |_____   |        _____
  0                100                 703
     (9 unique values)
```

holil1991: intensity of home life related　　Number of Observations

```
  |                          |        Total    Integers   Nonintegers
  | #                        |
  | #          Negative      |          -          -          -
  | #          Zero          |        667        667          -
  | #          Positive      |         36         36          -
  | #                        |        _____      _____      _____
  | #          Total         |        703        703          -
  | #  .  .  .  .  Missing    |          -
  |_____   |        _____
  0                100                 703
     (9 unique values)
```

holil1992: intensity of home life related   Number of Observations

```
                                    Total   Integers   Nonintegers
  |  #                    Negative     –        –            –
  |  #                    Zero       669      669            –
  |  #                    Positive    34       34            –
  |  #                               ____     ____         ____
  |  #                    Total      703      703            –
  |  #  .   .   .   .     Missing      –
  |_____             ____
  0              100                  703
    (11 unique values)
```

holil1993: intensity of home life related   Number of Observations

```
                                    Total   Integers   Nonintegers
  |  #                    Negative     –        –            –
  |  #                    Zero       671      671            –
  |  #                    Positive    32       32            –
  |  #                               ____     ____         ____
  |  #                    Total      703      703            –
  |  #  .   .   .   .     Missing      –
  |_____             ____
  0              100                  703
    (11 unique values)
```

holil1994: intensity of home life related   Number of Observations

```
                                    Total   Integers   Nonintegers
  |  #                    Negative     –        –            –
  |  #                    Zero       671      671            –
  |  #                    Positive    32       32            –
  |  #                               ____     ____         ____
  |  #                    Total      703      703            –
  |  #  .   .   .   .     Missing      –
  |_____             ____
  0              100                  703
    (9 unique values)
```

holil1995: **intensity of home life related**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**667**	**667**	–
Positive	**36**	**36**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #   .   .   .   .
 |_____
 0                    100
```

(10 unique values)

holil1996: **intensity of home life related**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**660**	**660**	–
Positive	**43**	**43**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #   .   .   .   .
 |_____
 0                    100
```

(10 unique values)

holil1997: **intensity of home life related**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**659**	**659**	–
Positive	**44**	**44**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #   .   .   .   .
 |_____
 0                    100
```

(11 unique values)

holil1998: intensity of home life related   Number of Observations

```
    |                              Total    Integers   Nonintegers
  # |              Negative          –         –           –
  # |              Zero             657       657          –
  # |              Positive          46        46          –
  # |                             _____    _____      _____
  # |              Total           703       703          –
  # |  .   .   .   .  Missing        –
  +|_____              _____
  0              100                703
    (12 unique values)
```

holil1999: intensity of home life related   Number of Observations

```
    |                              Total    Integers   Nonintegers
  # |              Negative          –         –           –
  # |              Zero             656       656          –
  # |              Positive          47        47          –
  # |                             _____    _____      _____
  # |              Total           703       703          –
  # |  .   .   .   .  Missing        –
  +|_____              _____
  0              100                703
    (11 unique values)
```

holil2000: intensity of home life related   Number of Observations

```
    |                              Total    Integers   Nonintegers
  # |              Negative          –         –           –
  # |              Zero             657       657          –
  # |              Positive          46        46          –
  # |                             _____    _____      _____
  # |              Total           703       703          –
  # |  .   .   .   .  Missing        –
  +|_____              _____
  0              100                703
    (9 unique values)
```

holil2001: intensity of home life related   Number of Observations

```
                                        Total    Integers   Nonintegers
   |  #                     Negative       –         –          –
   |  #                     Zero          651       651         –
   |  #                     Positive       52        52         –
   |  #                                 _____    _____     _____
   |  #                     Total         703       703         –
   |  #   .   .   .   .     Missing        –
   +_____                     _____
   0                  100                          703
      (11 unique values)
```

holil2002: intensity of home life related   Number of Observations

```
                                        Total    Integers   Nonintegers
   |  #                     Negative       –         –          –
   |  #                     Zero          651       651         –
   |  #                     Positive       52        52         –
   |  #                                 _____    _____     _____
   |  #                     Total         703       703         –
   |  #   .   .   .   .     Missing        –
   +_____                     _____
   0                  100                          703
      (11 unique values)
```

holil2003: intensity of home life related   Number of Observations

```
                                        Total    Integers   Nonintegers
   |  #                     Negative       –         –          –
   |  #                     Zero          655       655         –
   |  #                     Positive       48        48         –
   |  #                                 _____    _____     _____
   |  #                     Total         703       703         –
   |  #   .   .   .   .     Missing        –
   +_____                     _____
   0                  100                          703
      (13 unique values)
```

holil2004: intensity of home life related   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |                                              ─────    ────────   ───────────
  | #                        Negative              –         –           –
  | #                        Zero                 652       652          –
  | #                        Positive              51        51          –
  | #                                            ─────     ─────       ─────
  | #                        Total                703       703          –
  | #    .    .    .    .    Missing               –
  |                                              ─────
  └─────────────────────────
  0                    100                        703
    (11 unique values)
```

holil2005: intensity of home life related   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |                                              ─────    ────────   ───────────
  | #                        Negative              –         –           –
  | #                        Zero                 649       649          –
  | #                        Positive              54        54          –
  | #                                            ─────     ─────       ─────
  | #                        Total                703       703          –
  | #    .    .    .    .    Missing               –
  |                                              ─────
  └─────────────────────────
  0                    100                        703
    (11 unique values)
```

holil2006: intensity of home life related   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |                                              ─────    ────────   ───────────
  | #                        Negative              –         –           –
  | #                        Zero                 647       647          –
  | #                        Positive              56        56          –
  | #                                            ─────     ─────       ─────
  | #                        Total                703       703          –
  | #    .    .    .    .    Missing               –
  |                                              ─────
  └─────────────────────────
  0                    100                        703
    (12 unique values)
```

holil2007:   intensity of home life related   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	642	642	–
Positive	61	61	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
 +_____
0               100
```
   (13 unique values)

holil2008:   intensity of home life related   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	631	631	–
Positive	72	72	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
 +_____
0               100
```
   (14 unique values)

holil2009:   intensity of home life related   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	628	628	–
Positive	75	75	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
 +_____
0               100
```
   (14 unique values)

holil2010: intensity of home life related   Number of Observations

```
                                 |  Total     Integers   Nonintegers
  |  #                           |
  |  #              Negative     |    –          –            –
  |  #              Zero         |   643        643           –
  |  #              Positive     |    60         60           –
  |  #                           |  ──────     ──────      ──────
  |  #              Total        |   703        703           –
  |  #    .   .   .   .  Missing |    –
  |_____      ──────
  0                   100        |   703
     (12 unique values)
```

homel1980: intensity of home related probl   Number of Observations

```
                                 |  Total     Integers   Nonintegers
  |  #                           |
  |  #              Negative     |    –          –            –
  |  #              Zero         |   685        685           –
  |  #              Positive     |    18         18           –
  |  #                           |  ──────     ──────      ──────
  |  #              Total        |   703        703           –
  |  #    .   .   .   .  Missing |    –
  |_____      ──────
  0                    70        |   703
     (8 unique values)
```

homel1981: intensity of home related probl   Number of Observations

```
                                 |  Total     Integers   Nonintegers
  |  #                           |
  |  #              Negative     |    –          –            –
  |  #              Zero         |   690        690           –
  |  #              Positive     |    13         13           –
  |  #                           |  ──────     ──────      ──────
  |  #              Total        |   703        703           –
  |  #    .   .   .   .  Missing |    –
  |_____      ──────
  0                    70        |   703
     (7 unique values)
```

homel1982:   intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**684**	**684**	–
Positive	**19**	**19**	–
	_____	_____	_____
Total	**703**	**703**	–
Missing	–		
	_____		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #    .    .    .    .
 |_____
 0                        100
```
   (10 unique values)

homel1983:   intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**688**	**688**	–
Positive	**15**	**15**	–
	_____	_____	_____
Total	**703**	**703**	–
Missing	–		
	_____		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #    .    .    .    .
 |_____
 0                        100
```
   (8 unique values)

homel1984:   intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**685**	**685**	–
Positive	**18**	**18**	–
	_____	_____	_____
Total	**703**	**703**	–
Missing	–		
	_____		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #    .    .    .    .
 |_____
 0                        100
```
   (10 unique values)

homel1985: intensity of home related probl   Number of Observations

```
                                                  Total    Integers   Nonintegers
   |                                                                              
   |  #                                Negative      –          –          –      
   |  #                                Zero         681        681         –      
   |  #                                Positive      22         22         –      
   |  #                                           _____     _____     _____   
   |  #                                Total       703        703         –      
   |  #    .    .    .    .            Missing       –                            
   |                                              _____                          
   +_____                                               
   0                     100                        703                          
      (10 unique values)
```

homel1986: intensity of home related probl   Number of Observations

```
                                                  Total    Integers   Nonintegers
   |                                                                              
   |  #                                Negative      –          –          –      
   |  #                                Zero         624        624         –      
   |  #                                Positive      79         79         –      
   |  #                                           _____     _____     _____   
   |  #                                Total       703        703         –      
   |  #    .    .    .    .            Missing       –                            
   |                                              _____                          
   +_____                                               
   0                     100                        703                          
      (13 unique values)
```

homel1987: intensity of home related probl   Number of Observations

```
                                                  Total    Integers   Nonintegers
   |                                                                              
   |  #                                Negative      –          –          –      
   |  #                                Zero         646        646         –      
   |  #                                Positive      57         57         –      
   |  #                                           _____     _____     _____   
   |  #                                Total       703        703         –      
   |  #    .    .    .    .            Missing       –                            
   |                                              _____                          
   +_____                                               
   0                     100                        703                          
      (13 unique values)
```

homel1988:   intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	634	634	–
Positive	69	69	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #                          Negative
  |  #                          Zero
  |  #                          Positive
  |  #
  |  #                          Total
  |  #   .   .   .   .          Missing
  +|------------------------
  0                  100                      703
     (13 unique values)
```

homel1989:   intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	639	639	–
Positive	64	64	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #                          Negative
  |  #                          Zero
  |  #                          Positive
  |  #
  |  #                          Total
  |  #   .   .   .   .          Missing
  +|------------------------
  0                  100                      703
     (13 unique values)
```

homel1990:   intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	635	635	–
Positive	68	68	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #                          Negative
  |  #                          Zero
  |  #                          Positive
  |  #
  |  #                          Total
  |  #   .   .   .   .          Missing
  +|------------------------
  0                  100                      703
     (14 unique values)
```

homel1991: intensity of home related probl   Number of Observations

```
                                              Total    Integers   Nonintegers
  |  #                          Negative        –          –           –
  |  #                          Zero           643        643          –
  |  #                          Positive        60         60          –
  |  #                                        _____     _____     _____
  |  #                          Total          703        703          –
  |  #    .    .    .    .       Missing        –
  +|_____                _____
  0                    100                      703
     (13 unique values)
```

homel1992: intensity of home related probl   Number of Observations

```
                                              Total    Integers   Nonintegers
  |  #                          Negative        –          –           –
  |  #                          Zero           630        630          –
  |  #                          Positive        73         73          –
  |  #                                        _____     _____     _____
  |  #                          Total          703        703          –
  |  #    .    .    .    .       Missing        –
  +|_____                _____
  0                    100                      703
     (13 unique values)
```

homel1993: intensity of home related probl   Number of Observations

```
                                              Total    Integers   Nonintegers
  |  #                          Negative        –          –           –
  |  #                          Zero           629        629          –
  |  #                          Positive        74         74          –
  |  #                                        _____     _____     _____
  |  #                          Total          703        703          –
  |  #    .    .    .    .       Missing        –
  +|_____                _____
  0                    100                      703
     (13 unique values)
```

homel1994: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	637	637	–
Positive	66	66	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 +-----------------------------
 0                        100
```
(12 unique values)

homel1995: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	635	635	–
Positive	68	68	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 +-----------------------------
 0                        100
```
(13 unique values)

homel1996: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	614	614	–
Positive	89	89	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 +-----------------------------
 0                        100
```
(15 unique values)

homel1997: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	622	622	–
Positive	81	81	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +_____
  0                    100
```
(13 unique values)

homel1998: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	606	606	–
Positive	97	97	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +_____
  0                    100
```
(15 unique values)

homel1999: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	606	606	–
Positive	97	97	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +_____
  0                    100
```
(13 unique values)

homel2000: intensity of home related probl   Number of Observations

```
                                        Total     Integers   Nonintegers
 |  #                    Negative         –           –            –
 |  #                    Zero            586         586           –
 |  #                    Positive        117         117           –
 |  #                                   _____      _____       _____
 |  #                    Total           703         703           –
 |  #   .   .   .   .    Missing          –
 |_____             _____
 0                100                     703
    (15 unique values)
```

homel2001: intensity of home related probl   Number of Observations

```
                                        Total     Integers   Nonintegers
 |  #                    Negative         –           –            –
 |  #                    Zero            606         606           –
 |  #                    Positive         97          97           –
 |  #                                   _____      _____       _____
 |  #                    Total           703         703           –
 |  #   .   .   .   .    Missing          –
 |_____             _____
 0                100                     703
    (15 unique values)
```

homel2002: intensity of home related probl   Number of Observations

```
                                        Total     Integers   Nonintegers
 |  #                    Negative         –           –            –
 |  #                    Zero            600         600           –
 |  #                    Positive        103         103           –
 |  #                                   _____      _____       _____
 |  #                    Total           703         703           –
 |  #   .   .   .   .    Missing          –
 |_____             _____
 0                100                     703
    (15 unique values)
```

homel2003: intensity of home related probl   Number of Observations

```
   |                               
   | #                             
   | #                             
   | #                             
   | #                             
   | #                             
   | #    .    .    .    .          
   +----------------------------   
   0                      100      
     (15 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	588	588	–
Positive	115	115	–
Total	703	703	–
Missing	–		
	703		

homel2004: intensity of home related probl   Number of Observations

```
   |                               
   | #                             
   | #                             
   | #                             
   | #                             
   | #                             
   | #    .    .    .    .          
   +----------------------------   
   0                      100      
     (15 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	581	581	–
Positive	122	122	–
Total	703	703	–
Missing	–		
	703		

homel2005: intensity of home related probl   Number of Observations

```
   |                               
   | #                             
   | #                             
   | #                             
   | #                             
   | #                             
   | #    .    .    .    .          
   +----------------------------   
   0                      100      
     (15 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	568	568	–
Positive	135	135	–
Total	703	703	–
Missing	–		
	703		

homel2006: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**550**	**550**	–
Positive	**153**	**153**	–
	⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
Total	**703**	**703**	–
Missing	–		
	⎯⎯⎯		
	703		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
+-------------------
0                 100
```

(19 unique values)

---

homel2007: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**550**	**550**	–
Positive	**153**	**153**	–
	⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
Total	**703**	**703**	–
Missing	–		
	⎯⎯⎯		
	703		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
+-------------------
0                 100
```

(16 unique values)

---

homel2008: intensity of home related probl   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**546**	**546**	–
Positive	**157**	**157**	–
	⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
Total	**703**	**703**	–
Missing	–		
	⎯⎯⎯		
	703		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
+-------------------
0                 100
```

(18 unique values)

homel2009: intensity of home related probl   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**532**	**532**	–
#	Positive	**171**	**171**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

```
0                100                     703
   (16 unique values)
```

homel2010: intensity of home related probl   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**583**	**583**	–
#	Positive	**120**	**120**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

```
0                100                     703
   (17 unique values)
```

hospw1: number of days per year as a patie   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**597**	**597**	–
#	Positive	**105**	**105**	–
#				
#	Total	**702**	**702**	–
#	Missing	**1**		

```
0                200                     703
   (25 unique values)
```

STATA®

hospw2:   number of days per year as a patie

Number of Observations

```
 |                          |      Total   Integers   Nonintegers
 | #                        |
 | #          Negative      |        –          –             –
 | #          Zero          |      506        506             –
 | #          Positive      |      197        197             –
 | #                        |     ─────      ─────         ─────
 | #          Total         |      703        703             –
 | #  .  .  .  .  Missing    |       –
 |                          |     ─────
 |_____
 0              200                 703
    (32 unique values)
```

hospw3:   number of days per year as a patie

Number of Observations

```
 |                          |      Total   Integers   Nonintegers
 | #                        |
 | #          Negative      |        –          –             –
 | #          Zero          |      437        437             –
 | #          Positive      |      266        266             –
 | #                        |     ─────      ─────         ─────
 | #          Total         |      703        703             –
 | #  .  .  .  .  Missing    |       –
 |                          |     ─────
 |_____
 0              150                 703
    (39 unique values)
```

hostilit: hostility

Number of Observations

```
 |                          |      Total   Integers   Nonintegers
 | #                        |
 | #          Negative      |        –          –             –
 | #          Zero          |      202        202             –
 | #          Positive      |      497        497             –
 | #                        |     ─────      ─────         ─────
 | #          Total         |      699        699             –
 | #    #  .  .  .  Missing  |        4
 |                          |     ─────
 |_____
 0               17                 703
    (17 unique values)
```

hpalefrt: everything is an effort   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	617	617	–
#	Positive	86	86	–
#		─────	─────	─────
#	Total	703	703	–
# .	Missing	–		
		─────		
0 1		703		

(2 unique values)

hpalefrt is labeled and all values are documented in the label.

hpamdprs: i wake up feeling depressed   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	587	587	–
#	Positive	116	116	–
#		─────	─────	─────
#	Total	703	703	–
# #	Missing	–		
		─────		
0 1		703		

(2 unique values)

hpamdprs is labeled and all values are documented in the label.

hpawake: i lie awake for most of the night   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	584	584	–
#	Positive	119	119	–
#		─────	─────	─────
#	Total	703	703	–
# #	Missing	–		
		─────		
0 1		703		

(2 unique values)

hpawake is labeled and all values are documented in the label.

hpbadslp: i sleep badly at night.

```
    |   #                          Negative
    |   #                          Zero
    |   #                          Positive
    |   #
    |   #    #                     Total
    |   #    #                     Missing
    |
    +--------------------------
    0                  1
        (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	520	520	–
Positive	183	183	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

hpbadslp is labeled and all values are documented in the label.

hpburden: i feel i am a burden to people.

```
    |   #                          Negative
    |   #                          Zero
    |   #                          Positive
    |   #
    |   #                          Total
    |   #    .                     Missing
    |
    +--------------------------
    0                  1
        (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	671	671	–
Positive	32	32	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

hpburden is labeled and all values are documented in the label.

hpcngpos: i find it painful to change posi

```
    |   #                          Negative
    |   #                          Zero
    |   #                          Positive
    |   #
    |   #                          Total
    |   #    #                     Missing
    |
    +--------------------------
    0                  1
        (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	588	588	–
Positive	115	115	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

hpcngpos is labeled and all values are documented in the label.

hpconpai: iím in constant pain.

Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		628	628	–
Positive		75	75	–
Total		703	703	–
Missing		–		
		703		

```
  #
  #                          Negative
  #                          Zero
  #                          Positive
  #
  #                          Total
  #   .                      Missing
 |_____
 0                    1                       703
   (2 unique values)
```

hpconpai is labeled and all values are documented in the label.

hpdaydrg: the days seem to drag

Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		617	617	–
Positive		86	86	–
Total		703	703	–
Missing		–		
		703		

```
  #
  #                          Negative
  #                          Zero
  #                          Positive
  #
  #                          Total
  #   .                      Missing
 |_____
 0                    1                       703
   (2 unique values)
```

hpdaydrg is labeled and all values are documented in the label.

hpgtalng: iím finding it hard to get along

Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		668	668	–
Positive		35	35	–
Total		703	703	–
Missing		–		
		703		

```
  #
  #                          Negative
  #                          Zero
  #                          Positive
  #
  #                          Total
  #   .                      Missing
 |_____
 0                    1                       703
   (2 unique values)
```

hpgtalng is labeled and all values are documented in the label.

hpgtdwn: things are getting me down　　　　　Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		396	396	–
Positive		307	307	–
Total		703	703	–
Missing		–		
		703		

```
 #
 #
 #    #
 #    #
 #    #
 #    #
+
0              1
```
(2 unique values)

　　　　hpgtdwn is labeled and all values are documented in the label.

hphardre: i find it hard to get dressed by　　　Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		672	672	–
Positive		27	27	–
Total		699	699	–
Missing		4		
		703		

```
 #
 #
 #
 #
 #
 #   .
+
0              1
```
(2 unique values)

　　　　hphardre is labeled and all values are documented in the label.

hphlpwlk: i need help to walk about outsid　　　Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		671	671	–
Positive		32	32	–
Total		703	703	–
Missing		–		
		703		

```
 #
 #
 #
 #
 #
 #   .
+
0              1
```
(2 unique values)

　　　　hphlpwlk is labeled and all values are documented in the label.

hphrdcnt: iím finding it hard to make cont   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**655**	**655**	–
#		Positive	**47**	**47**	–
#			――――	――――	――――
#		Total	**702**	**702**	–
#	.	Missing	**1**		
			――――		

```
0                    1                        703
    (2 unique values)
```

    hphrdcnt is labeled and all values are documented in the label.

hphrdrch: i find it hard to reach for thin   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**585**	**585**	–
#		Positive	**118**	**118**	–
#			――――	――――	――――
#		Total	**703**	**703**	–
#	#	Missing	–		
			――――		

```
0                    1                        703
    (2 unique values)
```

    hphrdrch is labeled and all values are documented in the label.

hphrdstd: i find it hard to stand for long   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**434**	**434**	–
#		Positive	**269**	**269**	–
#	#		――――	――――	――――
#	#	Total	**703**	**703**	–
#	#	Missing	–		
			――――		

```
0                    1                        703
    (2 unique values)
```

    hphrdstd is labeled and all values are documented in the label.

hplgslee: it takes me a long time to get t   Number of Observations

```
                                     |  Total   Integers  Nonintegers
  |  #                    Negative   |    –         –          –
  |  #                    Zero       |  512       512          –
  |  #                    Positive   |  191       191          –
  |  #                               |  ─────     ─────      ─────
  |  #   #                Total      |  703       703          –
  |  #   #                Missing    |    –
  +─────────────────────             |  ─────
  0                    1             |  703
      (2 unique values)
```

       hplgslee is labeled and all values are documented in the label.

hplocntr: i feel as if iím losing control   Number of Observations

```
                                     |  Total   Integers  Nonintegers
  |  #                    Negative   |    –         –          –
  |  #                    Zero       |  628       628          –
  |  #                    Positive   |   71        71          –
  |  #                               |  ─────     ─────      ─────
  |  #                    Total      |  699       699          –
  |  #   .                Missing    |    4
  +─────────────────────             |  ─────
  0                    1             |  703
      (2 unique values)
```

       hplocntr is labeled and all values are documented in the label.

hplonely: i feel lonely   Number of Observations

```
                                     |  Total   Integers  Nonintegers
  |  #                    Negative   |    –         –          –
  |  #                    Zero       |  593       593          –
  |  #                    Positive   |  110       110          –
  |  #                               |  ─────     ─────      ─────
  |  #                    Total      |  703       703          –
  |  #   #                Missing    |    –
  +─────────────────────             |  ─────
  0                    1             |  703
      (2 unique values)
```

       hplonely is labeled and all values are documented in the label.

hpnobend: i find it hard to bend

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**505**	**505**	–
Positive	**198**	**198**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |  #    #
  |_____
  0                       1
     (2 unique values)
```

hpnobend is labeled and all values are documented in the label.

hpnoclse: i feel like there is nobody that

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**637**	**637**	–
Positive	**66**	**66**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #    .
  |_____
  0                       1
     (2 unique values)
```

hpnoclse is labeled and all values are documented in the label.

hpnoergy: i soon run out of energy

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**456**	**456**	–
Positive	**247**	**247**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #    #
  |  #    #
  |  #    #
  |_____
  0                       1
     (2 unique values)
```

hpnoergy is labeled and all values are documented in the label.

hpnojoy: iíve forgotten what itís like to   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**626**	**626**	–
#	Positive	**77**	**77**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# .	Missing	–		
		_____		

0   1   **703**
   (2 unique values)

          hpnojoy is labeled and all values are documented in the label.

hpnolive: i feel that life is not worth li   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**692**	**692**	–
#	Positive	**11**	**11**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# .	Missing	–		
		_____		

0   1   **703**
   (2 unique values)

          hpnolive is labeled and all values are documented in the label.

hpnowlk: iím unable to walk at all   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**685**	**685**	–
#	Positive	**18**	**18**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# .	Missing	–		
		_____		

0   1   **703**
   (2 unique values)

          hpnowlk is labeled and all values are documented in the label.

hponedge: iím feeling on edge   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	652	652	–
#	Positive	51	51	–
#		———	———	———
#	Total	703	703	–
# .	Missing	–		
		———		
0 1		703		

    (2 unique values)

       hponedge is labeled and all values are documented in the label.

hppainit: i have pain at night   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	550	550	–
#	Positive	153	153	–
#		———	———	———
#	Total	703	703	–
# #	Missing	–		
		———		
0 1		703		

    (2 unique values)

       hppainit is labeled and all values are documented in the label.

hpprbcln: health causes problems taking ca   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	508	508	–
#	Positive	195	195	–
#		———	———	———
# #	Total	703	703	–
# #	Missing	–		
		———		
0 1		703		

    (2 unique values)

       hpprbcln is labeled and all values are documented in the label.

hpprbwk: health causes problems at work   Number of Observations

```
                                          Total    Integers    Nonintegers
    |   #                      Negative      –          –            –
    |   #                      Zero         540        540           –
    |   #                      Positive     163        163           –
    |   #                                 _____     _____       _____
    |   #                      Total        703        703           –
    |   #     #                Missing       –
    |_____               _____
```

0   1   703
    (2 unique values)

hpprbwk is labeled and all values are documented in the label.

hpprobho: health causing problems with hom   Number of Observations

```
                                          Total    Integers    Nonintegers
    |   #                      Negative      –          –            –
    |   #                      Zero         634        634           –
    |   #                      Positive      69         69           –
    |   #                                 _____     _____       _____
    |   #                      Total        703        703           –
    |   #     .                Missing       –
    |_____               _____
```

0   1   703
    (2 unique values)

hpprobho is labeled and all values are documented in the label.

hpprobsc: health causing problems with soc   Number of Observations

```
                                          Total    Integers    Nonintegers
    |   #                      Negative      –          –            –
    |   #                      Zero         588        588           –
    |   #                      Positive     115        115           –
    |   #                                 _____     _____       _____
    |   #                      Total        703        703           –
    |   #     #                Missing       –
    |_____               _____
```

0   1   703
    (2 unique values)

hpprobsc is labeled and all values are documented in the label.

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hpproint: health causing problems with int   Number of Observations

```
                                            Total    Integers   Nonintegers
   |  #                        Negative        –         –           –
   |  #                        Zero          599       599           –
   |  #                        Positive      104       104           –
   |  #                                    _____    _____      _____
   |  #                        Total        703       703           –
   |  #     #                  Missing        –
   |                                       _____
   +_____
   0                    1                    703
      (2 unique values)
```

      hpproint is labeled and all values are documented in the label.

hpprosex: health cauing problems with sex   Number of Observations

```
                                            Total    Integers   Nonintegers
   |  #                        Negative        –         –           –
   |  #                        Zero          540       540           –
   |  #                        Positive      163       163           –
   |  #                                    _____    _____      _____
   |  #                        Total        703       703           –
   |  #     #                  Missing        –
   |                                       _____
   +_____
   0                    1                    703
      (2 unique values)
```

      hpprosex is labeled and all values are documented in the label.

hpprovac: health causing problems with vac   Number of Observations

```
                                            Total    Integers   Nonintegers
   |  #                        Negative        –         –           –
   |  #                        Zero          599       599           –
   |  #                        Positive      104       104           –
   |  #                                    _____    _____      _____
   |  #                        Total        703       703           –
   |  #     #                  Missing        –
   |                                       _____
   +_____
   0                    1                    703
      (2 unique values)
```

      hpprovac is labeled and all values are documented in the label.

hpsitpai: iím in pain when iím sitting.   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	645	645	–
#	Positive	58	58	–
#		_____	_____	_____
#	Total	703	703	–
# .	Missing	–		
		_____		

```
0                    1                    703
    (2 unique values)
```

      hpsitpai is labeled and all values are documented in the label.

---

hpslepil: i take pills to help me sleep   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	640	640	–
#	Positive	63	63	–
#		_____	_____	_____
#	Total	703	703	–
# .	Missing	–		
		_____		

```
0                    1                    703
    (2 unique values)
```

      hpslepil is labeled and all values are documented in the label.

---

hpstairs: i have trouble getting up and do   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	476	476	–
#	Positive	227	227	–
#		_____	_____	_____
# #	Total	703	703	–
# #	Missing	–		
		_____		

```
0                    1                    703
    (2 unique values)
```

      hpstairs is labeled and all values are documented in the label.

hpstdpai: iím in pain when iím standing 　　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	557	557	–
Positive	142	142	–
Total	699	699	–
Missing	4		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #    #
  +_____
  0              1
     (2 unique values)
```

hpstdpai is labeled and all values are documented in the label.

hpstrspn: iím in pain when going up or dow 　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	484	484	–
Positive	219	219	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |  #    #
  +_____
  0              1
     (2 unique values)
```

hpstrspn is labeled and all values are documented in the label.

hptemper: i lose my temper easily these da 　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	495	495	–
Positive	207	207	–
Total	702	702	–
Missing	1		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |  #    #
  +_____
  0              1
     (2 unique values)
```

hptemper is labeled and all values are documented in the label.

hptired: iím tired all the time

```
                                          Number of Observations
────────────────────────────────────          ────────────────────────────────
  |                                          Total    Integers   Nonintegers
  |  #                       Negative          –          –           –
  |  #                       Zero            439        439           –
  |  #                       Positive        264        264           –
  |  #    #                                ──────     ──────      ──────
  |  #    #                  Total           703        703           –
  |  #    #                  Missing           –
  ├─────────────────────────              ──────
  0                       1                  703
     (2 unique values)
```

hptired is labeled and all values are documented in the label.

hpunpain: i have unbearable pain

```
                                          Number of Observations
────────────────────────────────────          ────────────────────────────────
  |                                          Total    Integers   Nonintegers
  |  #                       Negative          –          –           –
  |  #                       Zero            646        646           –
  |  #                       Positive         57         57           –
  |  #                                      ──────     ──────      ──────
  |  #                       Total           703        703           –
  |  #   .                   Missing           –
  ├─────────────────────────              ──────
  0                       1                  703
     (2 unique values)
```

hpunpain is labeled and all values are documented in the label.

hpwkgrly: iím waking up in the early hours

```
                                          Number of Observations
────────────────────────────────────          ────────────────────────────────
  |                                          Total    Integers   Nonintegers
  |  #                       Negative          –          –           –
  |  #                       Zero            413        413           –
  |  #    #                  Positive        290        290           –
  |  #    #                                ──────     ──────      ──────
  |  #    #                  Total           703        703           –
  |  #    #                  Missing           –
  ├─────────────────────────              ──────
  0                       1                  703
     (2 unique values)
```

hpwkgrly is labeled and all values are documented in the label.

hpwlkinr: i can walk about only indoors

Number of Observations

```
                                         Total    Integers   Nonintegers
   |   #                Negative          –         –            –
   |   #                Zero             684       684           –
   |   #                Positive          15        15           –
   |   #                                 _____     _____        _____
   |   #                Total            699       699           –
   |   #    .           Missing            4
   |_____
   0                  1                    703
       (2 unique values)
```

hpwlkinr is labeled and all values are documented in the label.

hpwlkpai: iím in pain when i walk

Number of Observations

```
                                         Total    Integers   Nonintegers
   |   #                Negative          –         –            –
   |   #                Zero             487       487           –
   |   #                Positive         213       213           –
   |   #                                 _____     _____        _____
   |   #    #           Total            700       700           –
   |   #    #           Missing            3
   |_____
   0                  1                    703
       (2 unique values)
```

hpwlkpai is labeled and all values are documented in the label.

hpwryawk: worry is keeping me awake at nig

Number of Observations

```
                                         Total    Integers   Nonintegers
   |   #                Negative          –         –            –
   |   #                Zero             610       610           –
   |   #                Positive          93        93           –
   |   #                                 _____     _____        _____
   |   #                Total            703       703           –
   |   #    .           Missing            –
   |_____
   0                  1                    703
       (2 unique values)
```

hpwryawk is labeled and all values are documented in the label.

hthprof: health profile subscale

```
   |                          Negative
 # |                          Zero
 # |                          Positive
 # |
 # |
 # |
 # |    .    .    .    .       Missing
---+---------------------
 0               7
     (8 unique values)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	405	405	–
Positive	298	298	–
Total	703	703	–
Missing	–		
	703		

icddx1:   icd ñ 10 code illness 1

```
   |
   |
   |
   |
   |
   |
   |
---+---------------------
22 .          –9.0e+307
     (0 unique value)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		
	703		

icddx10:   icd ñ 10 code illness 10

```
   |
   |
   |
   |
   |
   |
   |
---+---------------------
23 .          –9.0e+307
     (0 unique value)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		
	703		

icddx11: icd ñ 10 code illness 11

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
24 . −9.0e+307	**703**		

(0 unique value)

icddx12: icd ñ 10 code illness 12

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
25 . −9.0e+307	**703**		

(0 unique value)

icddx2: icd ñ 10 code illness 2

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
26 . −9.0e+307	**703**		

(0 unique value)

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icddx3: icd ñ 10 code illness 3

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

27 .   –9.0e+307   **703**

    (0 unique value)

icddx4: icd ñ 10 code illness 4

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

28 .   –9.0e+307   **703**

    (0 unique value)

icddx5: icd ñ 10 code illness 5

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

29 .   –9.0e+307   **703**

    (0 unique value)

icddx6:   icd ñ 10 code illness 6

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

30 .   –9.0e+307

(0 unique value)

icddx7:   icd ñ 10 code illness 7

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

31 .   –9.0e+307

(0 unique value)

icddx8:   icd ñ 10 code illness 8

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

32 .   –9.0e+307

(0 unique value)

icddx9: icd ñ 10 code illness 9

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

33 .   –9.0e+307   **703**

(0 unique value)

icdxcnt: count of icdx illnesses

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**71**	**71**	–
Positive	**632**	**632**	–
Total	**703**	**703**	–
Missing	–		

0   12   **703**

(13 unique values)

id: survey number (1–800)

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		

1   803   **703**

(More than 99 unique values)

idate: Stata date of interview

──────────────────────────

```
|                 #
|            #    #
|       #    #    #
|  #         #    #
|  #         #    #
|  #    #    #    #    #
|
├────────────────────────
17903              18693
```

(More than 99 unique values)

Number of Observations

──────────────────────────────────

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		
	703		

idates:

──────────

```
|
|
|
|
|
|
├──────────────────────
```
34 .   −9.0e+307

   (0 unique value)

Number of Observations

──────────────────────────────────

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
	─────	─────	─────
Total	–	–	–
Missing	**703**		
	─────		
	703		

iday:

─────────

```
|       #
|    #  #
|  # #  #  #  #
|  # #  #  #  #
|  # #  #  #  #
|  # #  #  #  #
|
├────────────────
1              31
```

   (31 unique values)

Number of Observations

──────────────────────────────────

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		
	703		

illw1: Total number of illnesses experienc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	627	627	–
Positive	76	76	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
     #
     #
     #
     #
     #
     #   .   .   .   .
 ┬─────────────────────
 0                    4
```
(5 unique values)

illw2: Total number of illnesses experienc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	533	533	–
Positive	170	170	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
     #
     #
     #
     #
     #
     #   .   .   .   .
 ┬─────────────────────
 0                    9
```
(6 unique values)

illw3: Total number of illnesses experienc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	460	460	–
Positive	243	243	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
     #
     #
     #
     #
     #
     #   .   .   .   .
 ┬─────────────────────
 0                    6
```
(7 unique values)

imo: Interview month

```
                                        Number of Observations
───────────────────────────────────────                        ───────────────────────
                                        Total    Integers    Nonintegers
    │                 #       Negative     –          –            –
    │                 #       Zero         –          –            –
    │                 #       Positive    703        703           –
    │         #       #                 ─────      ─────        ─────
    │   #  #  #  #  #          Total      703        703           –
    │   #  #  #  #  #          Missing      –
    ├──────────────────────              ─────
    1                  12                 703
       (12 unique values)
```

inc1w1:   Income is not sufficient for basic

```
                                        Number of Observations
───────────────────────────────────────                        ───────────────────────
                                        Total    Integers    Nonintegers
    │   #                      Negative     –          –            –
    │   #                      Zero        612        612           –
    │   #                      Positive     91         91           –
    │   #                                ─────      ─────        ─────
    │   #                      Total       703        703           –
    │   #   .                  Missing       –
    ├──────────────────────              ─────
    0                   1                  703
       (2 unique values)
```

inc1w1 is labeled and all values are documented in the label.

inc1w2:   Income is not sufficient for basic

```
                                        Number of Observations
───────────────────────────────────────                        ───────────────────────
                                        Total    Integers    Nonintegers
    │   #                      Negative     –          –            –
    │   #                      Zero        627        627           –
    │   #                      Positive     76         76           –
    │   #                                ─────      ─────        ─────
    │   #                      Total       703        703           –
    │   #   .                  Missing       –
    ├──────────────────────              ─────
    0                   1                  703
       (2 unique values)
```

inc1w2 is labeled and all values are documented in the label.

inc1w3:   Income is not sufficient for basic   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	605	605	–
#		Positive	98	98	–
#			———	———	———
#		Total	703	703	–
#	.	Missing	–		
			———		
0	1		703		

(2 unique values)

inc1w3 is labeled and all values are documented in the label.

inc2w1:   Income is just sufficient for basi   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	421	421	–
#	#	Positive	282	282	–
#	#		———	———	———
#	#	Total	703	703	–
#	#	Missing	–		
			———		
0	1		703		

(2 unique values)

inc2w1 is labeled and all values are documented in the label.

inc2w2:   Income is just sufficient for basi   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	394	394	–
#	#	Positive	309	309	–
#	#		———	———	———
#	#	Total	703	703	–
#	#	Missing	–		
			———		
0	1		703		

(2 unique values)

inc2w2 is labeled and all values are documented in the label.

inc2w3: Income is just sufficient for basi   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	407	407	–
#	#	Positive	296	296	–
#	#		─────	─────	─────
#	#	Total	703	703	–
#	#	Missing	–		
			─────		

0   1   703

(2 unique values)

    inc2w3 is labeled and all values are documented in the label.

inc3w1: Income is sufficient for basics pl   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	509	509	–
#		Positive	194	194	–
#			─────	─────	─────
#	#	Total	703	703	–
#	#	Missing	–		
			─────		

0   1   703

(2 unique values)

    inc3w1 is labeled and all values are documented in the label.

inc3w2: Income is sufficient for basics pl   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	488	488	–
#		Positive	215	215	–
#			─────	─────	─────
#	#	Total	703	703	–
#	#	Missing	–		
			─────		

0   1   703

(2 unique values)

    inc3w2 is labeled and all values are documented in the label.

inc3w3: Income is sufficient for basics pl   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		498	498	–
Positive		205	205	–
		———	———	———
Total		703	703	–
Missing		–		
		———		
		703		

```
|  #
|  #                           Negative       –       –       –
|  #                           Zero         498     498       –
|  #                           Positive     205     205       –
|  #                                       _____   _____   _____
|  #    #                      Total       703     703       –
|  #    #                      Missing       –
+_____                   _____
0                    1                     703
   (2 unique values)
```

inc3w3 is labeled and all values are documented in the label.

inc4w1: Income allows to comfortably affor   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		655	655	–
Positive		48	48	–
		———	———	———
Total		703	703	–
Missing		–		
		———		
		703		

```
|  #
|  #                           Negative       –       –       –
|  #                           Zero         655     655       –
|  #                           Positive      48      48       –
|  #                                       _____   _____   _____
|  #                           Total       703     703       –
|  #    .                      Missing       –
+_____                   _____
0                    1                     703
   (2 unique values)
```

inc4w1 is labeled and all values are documented in the label.

inc4w2: Income allows to comfortably affor   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		681	681	–
Positive		22	22	–
		———	———	———
Total		703	703	–
Missing		–		
		———		
		703		

```
|  #
|  #                           Negative       –       –       –
|  #                           Zero         681     681       –
|  #                           Positive      22      22       –
|  #                                       _____   _____   _____
|  #                           Total       703     703       –
|  #    .                      Missing       –
+_____                   _____
0                    1                     703
   (2 unique values)
```

inc4w2 is labeled and all values are documented in the label.

inc4w3: Income allows to comfortably affor　　Number of Observations

```
|                                          Total    Integers   Nonintegers
| #                        Negative          –          –          –
| #                        Zero            681        681          –
| #                        Positive         22         22          –
| #                                       _____     _____     _____
| #                        Total           703        703          –
| #    .                   Missing           –
|_____         _____
0                        1                 703
   (2 unique values)
```

inc4w3 is labeled and all values are documented in the label.

inhol1980: intensity of interest and hobbi　　Number of Observations

```
|                                          Total    Integers   Nonintegers
| #                        Negative          –          –          –
| #                        Zero            692        692          –
| #                        Positive         11         11          –
| #                                       _____     _____     _____
| #                        Total           703        703          –
| #   .   .   .   .        Missing           –
|_____         _____
0                      100                 703
   (7 unique values)
```

inhol1981: intensity of interest and hobbi　　Number of Observations

```
|                                          Total    Integers   Nonintegers
| #                        Negative          –          –          –
| #                        Zero            694        694          –
| #                        Positive          9          9          –
| #                                       _____     _____     _____
| #                        Total           703        703          –
| #   .   .   .   .        Missing           –
|_____         _____
0                      100                 703
   (7 unique values)
```

inhol1982: intensity of interest and hobbi   Number of Observations

```
  |                                                    Total    Integers   Nonintegers
  |  #                           Negative                 –           –             –
  |  #                           Zero                   695         695             –
  |  #                           Positive                 8           8             –
  |  #                                               _____      _____        _____
  |  #                           Total                 703         703             –
  |  #   .   .   .   .           Missing                 –
  |_____                      _____
  0                    100                              703
      (7 unique values)
```

inhol1983: intensity of interest and hobbi   Number of Observations

```
  |                                                    Total    Integers   Nonintegers
  |  #                           Negative                 –           –             –
  |  #                           Zero                   692         692             –
  |  #                           Positive                11          11             –
  |  #                                               _____      _____        _____
  |  #                           Total                 703         703             –
  |  #   .   .   .   .           Missing                 –
  |_____                      _____
  0                    100                              703
      (8 unique values)
```

inhol1984: intensity of interest and hobbi   Number of Observations

```
  |                                                    Total    Integers   Nonintegers
  |  #                           Negative                 –           –             –
  |  #                           Zero                   690         690             –
  |  #                           Positive                13          13             –
  |  #                                               _____      _____        _____
  |  #                           Total                 703         703             –
  |  #   .   .   .   .           Missing                 –
  |_____                      _____
  0                    100                              703
      (10 unique values)
```

inhol1985:   intensity of interest and hobbi   Number of Observations

```
  |                              Total   Integers   Nonintegers
  | #                                    
  | #          Negative          -         -           -
  | #          Zero              688       688         -
  | #          Positive          15        15          -
  | #                           _____     _____       _____
  | #          Total            703       703          -
  | #  .  .  .  .     Missing    -
  |_____     _____
  0              100            703
     (7 unique values)
```

inhol1986:   intensity of interest and hobbi   Number of Observations

```
  |                              Total   Integers   Nonintegers
  | #                                    
  | #          Negative          -         -           -
  | #          Zero              655       655         -
  | #          Positive          48        48          -
  | #                           _____     _____       _____
  | #          Total            703       703          -
  | #  .  .  .  .     Missing    -
  |_____     _____
  0              100            703
     (12 unique values)
```

inhol1987:   intensity of interest and hobbi   Number of Observations

```
  |                              Total   Integers   Nonintegers
  | #                                    
  | #          Negative          -         -           -
  | #          Zero              666       666         -
  | #          Positive          37        37          -
  | #                           _____     _____       _____
  | #          Total            703       703          -
  | #  .  .  .  .     Missing    -
  |_____     _____
  0              100            703
     (10 unique values)
```

inhol1988: intensity of interest and hobbi   Number of Observations

```
  |                                             Total     Integers    Nonintegers
  |  #
  |  #                    Negative               –            –            –
  |  #                    Zero                  658          658           –
  |  #                    Positive               45           45           –
  |  #                                        _____       _____       _____
  |  #                    Total                 703          703           –
  |  #  .   .   .   .     Missing                –
  |_____                       _____
  0               100                           703
    (10 unique values)
```

inhol1989: intensity of interest and hobbi   Number of Observations

```
  |                                             Total     Integers    Nonintegers
  |  #
  |  #                    Negative               –            –            –
  |  #                    Zero                  665          665           –
  |  #                    Positive               38           38           –
  |  #                                        _____       _____       _____
  |  #                    Total                 703          703           –
  |  #  .   .   .   .     Missing                –
  |_____                       _____
  0               100                           703
    (10 unique values)
```

inhol1990: intensity of interest and hobbi   Number of Observations

```
  |                                             Total     Integers    Nonintegers
  |  #
  |  #                    Negative               –            –            –
  |  #                    Zero                  658          658           –
  |  #                    Positive               45           45           –
  |  #                                        _____       _____       _____
  |  #                    Total                 703          703           –
  |  #  .   .   .   .     Missing                –
  |_____                       _____
  0               100                           703
    (10 unique values)
```

inhol1991: intensity of interest and hobbi   Number of Observations

```
                                    Total   Integers  Nonintegers
 |  #                   Negative        -         -           -
 |  #                   Zero          663       663           -
 |  #                   Positive       40        40           -
 |  #                                _____    _____      _____
 |  #                   Total         703       703           -
 |  #   .   .   .   .   Missing         -
 |_____           _____
 0              100                    703
   (10 unique values)
```

inhol1992: intensity of interest and hobbi   Number of Observations

```
                                    Total   Integers  Nonintegers
 |  #                   Negative        -         -           -
 |  #                   Zero          659       659           -
 |  #                   Positive       44        44           -
 |  #                                _____    _____      _____
 |  #                   Total         703       703           -
 |  #   .   .   .   .   Missing         -
 |_____           _____
 0              100                    703
   (10 unique values)
```

inhol1993: intensity of interest and hobbi   Number of Observations

```
                                    Total   Integers  Nonintegers
 |  #                   Negative        -         -           -
 |  #                   Zero          659       659           -
 |  #                   Positive       44        44           -
 |  #                                _____    _____      _____
 |  #                   Total         703       703           -
 |  #   .   .   .   .   Missing         -
 |_____           _____
 0              100                    703
   (12 unique values)
```

inhol1994: intensity of interest and hobbi　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	662	662	–
Positive	41	41	–
	‾‾‾‾	‾‾‾‾	‾‾‾‾
Total	703	703	–
Missing	–		
	‾‾‾‾		
	703		

```
  #
  #
  #
  #
  #
  #    .   .   .   .
 |
 +--------------------
 0                100
```
(10 unique values)

inhol1995: intensity of interest and hobbi　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	658	658	–
Positive	45	45	–
	‾‾‾‾	‾‾‾‾	‾‾‾‾
Total	703	703	–
Missing	–		
	‾‾‾‾		
	703		

```
  #
  #
  #
  #
  #
  #    .   .   .   .
 |
 +--------------------
 0                100
```
(10 unique values)

inhol1996: intensity of interest and hobbi　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	650	650	–
Positive	53	53	–
	‾‾‾‾	‾‾‾‾	‾‾‾‾
Total	703	703	–
Missing	–		
	‾‾‾‾		
	703		

```
  #
  #
  #
  #
  #
  #    .   .   .   .
 |
 +--------------------
 0                100
```
(14 unique values)

inhol1997:   intensity of interest and hobbi   Number of Observations

```
 |                                      Total    Integers   Nonintegers
 |  #                    Negative         –          –           –
 |  #                    Zero            651        651          –
 |  #                    Positive         52         52          –
 |  #                                   _____     _____      _____
 |  #                    Total          703        703          –
 |  #   .   .   .   .    Missing          –
 |_____                _____
 0                  100                  703
   (13 unique values)
```

inhol1998:   intensity of interest and hobbi   Number of Observations

```
 |                                      Total    Integers   Nonintegers
 |  #                    Negative         –          –           –
 |  #                    Zero            648        648          –
 |  #                    Positive         55         55          –
 |  #                                   _____     _____      _____
 |  #                    Total          703        703          –
 |  #   .   .   .   .    Missing          –
 |_____                _____
 0                  100                  703
   (12 unique values)
```

inhol1999:   intensity of interest and hobbi   Number of Observations

```
 |                                      Total    Integers   Nonintegers
 |  #                    Negative         –          –           –
 |  #                    Zero            642        642          –
 |  #                    Positive         61         61          –
 |  #                                   _____     _____      _____
 |  #                    Total          703        703          –
 |  #   .   .   .   .    Missing          –
 |_____                _____
 0                  100                  703
   (12 unique values)
```

inhol2000: intensity of interest and hobbi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	636	636	–
Positive	67	67	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
  # 
  # 
  # 
  # 
  # 
  #   .   .   .   .
|_____
0                    100
```
(12 unique values)

inhol2001: intensity of interest and hobbi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	640	640	–
Positive	63	63	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
  # 
  # 
  # 
  # 
  # 
  #   .   .   .   .
|_____
0                    100
```
(12 unique values)

inhol2002: intensity of interest and hobbi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	635	635	–
Positive	68	68	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
  # 
  # 
  # 
  # 
  # 
  #   .   .   .   .
|_____
0                    100
```
(14 unique values)

inhol2003: intensity of interest and hobbi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	634	634	–
Positive	69	69	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 0              100
```
(16 unique values)

inhol2004: intensity of interest and hobbi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	629	629	–
Positive	74	74	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 0              100
```
(15 unique values)

inhol2005: intensity of interest and hobbi   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	619	619	–
Positive	84	84	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 0              100
```
(14 unique values)

STATA®

inhol2006: intensity of interest and hobbi   Number of Observations

```
                                                 Total    Integers   Nonintegers
    |                                                                              
    |   #                           Negative       –          –           –
    |   #                           Zero          607        607          –
    |   #                           Positive       96         96          –
    |   #                                        _____     _____      _____
    |   #                           Total         703        703          –
    |   #   .   .   .   .           Missing        –
    |                                            _____
    |_____                    
    0                    100                              703
      (16 unique values)
```

inhol2007: intensity of interest and hobbi   Number of Observations

```
                                                 Total    Integers   Nonintegers
    |                                                                              
    |   #                           Negative       –          –           –
    |   #                           Zero          615        615          –
    |   #                           Positive       88         88          –
    |   #                                        _____     _____      _____
    |   #                           Total         703        703          –
    |   #   .   .   .   .           Missing        –
    |                                            _____
    |_____                    
    0                    100                              703
      (15 unique values)
```

inhol2008: intensity of interest and hobbi   Number of Observations

```
                                                 Total    Integers   Nonintegers
    |                                                                              
    |   #                           Negative       –          –           –
    |   #                           Zero          608        608          –
    |   #                           Positive       95         95          –
    |   #                                        _____     _____      _____
    |   #                           Total         703        703          –
    |   #   .   .   .   .           Missing        –
    |                                            _____
    |_____                    
    0                    100                              703
      (15 unique values)
```

inhol2009: intensity of interest and hobbi   Number of Observations

```
                                    Total   Integers   Nonintegers
  |  #                  Negative      –         –           –
  |  #                  Zero         601       601          –
  |  #                  Positive     102       102          –
  |  #                              _____     _____       _____
  |  #                  Total        703       703          –
  |  #    .   .   .   . Missing       –
  |_____           _____
  0              100                  703
     (15 unique values)
```

inhol2010: intensity of interest and hobbi   Number of Observations

```
                                    Total   Integers   Nonintegers
  |  #                  Negative      –         –           –
  |  #                  Zero         621       621          –
  |  #                  Positive      82        82          –
  |  #                              _____     _____       _____
  |  #                  Total        703       703          –
  |  #    .   .   .   . Missing       –
  |_____           _____
  0              100                  703
     (16 unique values)
```

injoth: was anyone you know injured as a r   Number of Observations

```
                                    Total   Integers   Nonintegers
  |  #                  Negative      –         –           –
  |  #                  Zero          –         –           –
  |  #                  Positive     703       703          –
  |  #                              _____     _____       _____
  |  #                  Total        703       703          –
  |  #    #             Missing       –
  |_____           _____
  1              2                    703
     (2 unique values)
```

injoth is labeled and all values are documented in the label.

injothr: Was anyone u know injured by Chor   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	**144**	**144**	–
	Positive	**559**	**559**	–
		─────	─────	─────
	Total	**703**	**703**	–
	Missing	–		
		─────		
		703		

```
|     #
|     #
|     #
|     #
|     #
|   #   #
+------------------
0               1
```

(2 unique values)

    injothr is labeled and all values are documented in the label.

injself: were you injured as a result of t   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	**703**	**703**	–
		─────	─────	─────
	Total	**703**	**703**	–
	Missing	–		
		─────		
		703		

```
|   #
|   #
|   #
|   #   #
|   #   #
|   #   #
+------------------
1               2
```

(2 unique values)

    injself is labeled and all values are documented in the label.

injselfr: Were u injured because of Chorno   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	**281**	**281**	–
	Positive	**422**	**422**	–
		─────	─────	─────
	Total	**703**	**703**	–
	Missing	–		
		─────		
		703		

```
|     #
|     #
|     #
|   #   #
|   #   #
|   #   #
+------------------
0               1
```

(2 unique values)

    injselfr is labeled and all values are documented in the label.

instsym: intrusion symptom score

```
 |                              Number of Observations
 |      #          Negative
 |      #          Zero
 |      #          Positive
 |      #   #
 |      #   #      Total
 |  .   #   #   #   .   Missing
 └──────────────────────
 0              35         703
    (29 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

intbeg: started

```
 |                              Number of Observations
 |  #              Negative
 |  #              Zero
 |  #              Positive
 |  #          #
 |  #          #   Total
 |  #   .   .   .   #   Missing
 └──────────────────────
 18388       1.35e+10     703
    (66 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	422	281
Total	703	422	281
Missing	–		
	703		

intdate: date of interview

```
 |                  #       Number of Observations
 |              #   #       Negative
 |          #   #   #       Zero
 |  #       #   #   #       Positive
 |  #       #   #   #       Total
 |  #   #   #   #   #       Missing
 └──────────────────────
 17903           18693      703
(More than 99 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

intend: completed

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	422	281
Total	703	422	281
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #            #
  |  #            #
  |  #  .  .  .   #
  |_____
18388          1.35e+10
   (66 unique values)
```

interper: interpersonal sensitivity

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	205	205	–
Positive	498	498	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |  #    #  .  .  .
  |_____
 0               13
   (14 unique values)
```

intname: name of interviewer

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		
	703		

```
  |
  |
  |
  |
  |
  |
  |_____
35 .            –9.0e+307
   (0 unique value)
```

iyr: Interview year

	Number of Observations		
	Total	Integers	Nonintegers
Negative	−	−	−
Zero	−	−	−
Positive	**703**	**703**	−
Total	**703**	**703**	−
Missing	−		
	703		

```
    |     #                      Negative
    |     #                      Zero
    |     #                      Positive
    |  #  #
    |  #  #                      Total
    |  #  #   .                  Missing
    |_____
2009              2011
```
(3 unique values)

jsw1: Job satisfaction on a scale of 0–100

	Number of Observations		
	Total	Integers	Nonintegers
Negative	−	−	−
Zero	**200**	**200**	−
Positive	**503**	**503**	−
Total	**703**	**703**	−
Missing	−		
	703		

```
    |              #             Negative
    |              #             Zero
    |              #             Positive
    |  #           #
    |  #           #             Total
    |  #  .  .  .  #             Missing
    |_____
0                 100
```
(19 unique values)

jsw2: Job satisfaction on a scale of 0–100

	Number of Observations		
	Total	Integers	Nonintegers
Negative	−	−	−
Zero	**120**	**120**	−
Positive	**583**	**583**	−
Total	**703**	**703**	−
Missing	−		
	703		

```
    |              #             Negative
    |              #             Zero
    |              #             Positive
    |              #
    |  #           #             Total
    |  #  .  #  #  #             Missing
    |_____
0                 100
```
(23 unique values)

STaTa®

jsw3: Job satisfaction on a scale of 0–100   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	189	189	–
Positive	514	514	–
Total	703	703	–
Missing	–		
	703		

```
|                #      Negative
|                #      Zero
|                #      Positive
|   #            #
|   #            #      Total
|   #  .  #   #   #     Missing
|_____
0              100
```
(25 unique values)

kmacc: distance of residence from the chor   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
|  #            Negative
|  #            Zero
|  #            Positive
|  #
|  #            Total
|  #  .  .  .  .  Missing
|_____
0              3000
```
(86 unique values)

kmwork: approximately how far away was you   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

```
|  #            Negative
|  #            Zero
|  #            Positive
|  #
|  #            Total
|  #  .  .  .  .  Missing
|_____
0              3000
```
(89 unique values)

kzchorn: in k/z most cases of cancer in hu   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	18	18	–
Positive	685	685	–
Total	703	703	–
Missing	–		
	703		

```
    |                 #       
    |                 #       
    |                 #       
    |                 #       
    |        #        #       
    |  .  .  #  #  #   
    +_____
    0              100
```
    (19 unique values)

kzunder: people in k/z underestimate the r   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	22	22	–
Positive	681	681	–
Total	703	703	–
Missing	–		
	703		

```
    |                 #       
    |                 #       
    |                 #       
    |                 #       
    |        #        #       
    |  .  .  #  #  #   
    +_____
    0              100
```
    (21 unique values)

lBSItotal: Ln(bsItotal)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
Total	703	–	703
Missing	–		
	703		

```
    |  #             
    |  #  #          
    |  #  #          
    |  #  #  #       
    |  #  #  #  #    
    |  #  #  #  #  . 
    +_____
    3.951244      5.298317
```
(More than 99 unique values)

latacc: latitude of residence at time of a   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		———	———	———
#	Total	**703**	**703**	–
#	Missing	–		
		———		
1		**703**		

   (1 unique value)

      latacc is labeled and all values are documented in the label.

latborn: latitude direction   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		———	———	———
#	Total	**703**	**703**	–
#	Missing	–		
		———		
1		**703**		

   (1 unique value)

      latborn is labeled and all values are documented in the label.

latdacc: latitude (in degrees) at time of   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		———	———	———
#	Total	**703**	**703**	–
. . # . .	Missing	–		
		———		
30 69		**703**		

   (12 unique values)

latdborn: latitude in degrees

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

```
|        #
|        #
|        #
|        #
|        #
| .  .   #  .   .
|_____
37               67
```

   (23 unique values)

latdnow: latitude in degrees

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

```
|          #
|          #
|          #
|          #
|          #
| .  .  .  .  #
|_____
46             51
```

   (5 unique values)

latdrel: latitude in degrees of relocated

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	16	16	–
Total	16	16	–
Missing	687		
	703		

```
|        #
|        #
|        #
|        #
|        #
| .  .  . #
|_____
44             51
```

   (4 unique values)

latdt1r1:   latitude in degrees residence 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |      #
  |      #
  |      #
  |      #
  |      #
  |  .   #   .   .   .
  |_____
40                    69
```
  (13 unique values)

latdt1r2:   latitude in degrees residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**143**	**143**	–
Total	**143**	**143**	–
Missing	**560**		
	703		

```
  |             #
  |      #      #
  |      #      #
  |      #      #
  |      #      #
  |  .   .   #  #   .
  |_____
29                    63
```
  (21 unique values)

latdt1r3:   latitude in degrees residence 3   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**19**	**19**	–
Total	**19**	**19**	–
Missing	**684**		
	703		

```
  |         #
  |         #
  |         #
  |      #  #
  |      #  #       #
  |  #   #  #   .   #
  |_____
43                    58
```
  (10 unique values)

latdt1r4:   latitude in degrees residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	3	3	–
Total	3	3	–
Missing	700		
	703		

```
  | #  #  #
  | #  #  #
  | #  #  #
  | #  #  #
  | #  #  #
  | #  #  #
  |_____
 45              50
```
   (3 unique values)

latdt2r1:   latitude in degrees residence 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

```
  |       #
  |       #
  |       #
  |       #
  |       #
  | .  .  #  .  .
  |_____
 29              69
```
   (16 unique values)

latdt2r2:   latitude in degrees residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	162	162	–
Total	162	162	–
Missing	541		
	703		

```
  |          #
  |          #
  |          #
  |       #  #
  |       #  #
  | .  .  #  #  .
  |_____
 30              63
```
   (17 unique values)

latdt2r3: latitude in degrees residence 3 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**16**	**16**	–
Total	**16**	**16**	–
Missing	**687**		
	703		

```
  #
  #
  #
  #  #  #
  #  #  #  #  #
  #  #  #  #  #
|
44              54
```
  (10 unique values)

latdt2r4: latitude in degrees residence 4 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**2**	**2**	–
Total	**2**	**2**	–
Missing	**701**		
	703		

```
  #  #
  #  #
  #  #
  #  #
  #  #
  #  #
|
47              52
```
  (2 unique values)

latdt3r1: latitude in degrees residence 1 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        #
        #
        #
        #
        #
  .  .  #  .  .
|
34              69
```
  (16 unique values)

latdt3r2:   latitude in degrees residence 2   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**108**	**108**	–
#				
#	Total	**108**	**108**	–
. . # . .	Missing	**595**		
32 66		**703**		

  (19 unique values)

latdt3r3:   latitude in degrees residence 3   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**25**	**25**	–
#				
#	Total	**25**	**25**	–
. . # # .	Missing	**678**		
28 67		**703**		

  (13 unique values)

latdt3r4:   latitude in degrees residence 4   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**1**	**1**	–
#				
#	Total	**1**	**1**	–
#	Missing	**702**		
50		**703**		

  (1 unique value)

latdt4r1:   latitude in degrees residence 1   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	–	–	–
	#	Positive	**703**	**703**	–
	#				
	#	Total	**703**	**703**	–
. . . # .		Missing	–		
			703		

32   **61**

   (14 unique values)

latdt4r2:   latitude in degrees residence 2   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	–	–	–
	#	Positive	**108**	**108**	–
	#				
	#	Total	**108**	**108**	–
. . # . .		Missing	**595**		
			703		

27   **66**

   (18 unique values)

latdt4r3:   latitude in degrees residence 3   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	–	–	–
#	#	Positive	**23**	**23**	–
#	#				
#	#	Total	**23**	**23**	–
# # # . .		Missing	**680**		
			703		

46   **55**

   (6 unique values)

latdt4r4: latitude in degrees residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	4	4	–
	———	———	———
Total	4	4	–
Missing	699		
	———		
	703		

8   59

   (4 unique values)

latdwork: latitude (in degrees) of place o   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

40   69

   (11 unique values)

latmacc: latitude (in minutes) at time of   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

0   96

   (81 unique values)

latmborn: latitude in minutes

Number of Observations

```
|                                        Total     Integers   Nonintegers
|           #        Negative              -           -           -
|           #        Zero                  3           3           -
|           #        Positive            700         700           -
|           #                          _____      _____      _____
|       #   #        Total              703         703           -
|   #   #   #   .   #    Missing           -
|                                      _____
+_____
0                   99                    703
   (95 unique values)
```

latmnow: latitude in minutes

Number of Observations

```
|                                        Total     Integers   Nonintegers
|           #        Negative              -           -           -
|           #        Zero                  -           -           -
|           #        Positive            703         703           -
|           #                          _____      _____      _____
|           #        Total              703         703           -
|   .   .   #   .   .    Missing           -
|                                      _____
+_____
5                   96                    703
   (64 unique values)
```

latmrel: latitude in minutes of relocated

Number of Observations

```
|                                        Total     Integers   Nonintegers
|   #                Negative              -           -           -
|   #                Zero                  -           -           -
|   #                Positive             16          16           -
|   #                                  _____      _____      _____
|   #                Total               16          16           -
|   #   .   .   .   .    Missing          687
|                                      _____
+_____
13                 3000                   703
   (12 unique values)
```

latmt1r1:   latitude in minutes residence 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

```
       |        #
       |        #
       |        #
       |        #
       |        #
       |  .   #   #   .   .
       +|_____
       0              96
```
(81 unique values)

latmt1r2:   latitude in minutes residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	141	141	–
Total	143	143	–
Missing	560		
	703		

```
       |  #
       |  #
       |  #
       |  #
       |  #
       |  #   .   .   .   .
       +|_____
       0            8802
```
(70 unique values)

latmt1r3:   latitude in minutes residence 3   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	18	18	–
Total	19	19	–
Missing	684		
	703		

```
       |        #   #
       |        #   #
       |    #   #   #
       |  # #   #   #
       |  # #   #   #   #
       |  # #   #   #   #
       +|_____
       0              76
```
(17 unique values)

latmt1r4: latitude in minutes residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	3	3	–
Total	3	3	–
Missing	700		
	703		

```
 |  #   #   #
 |  #   #   #
 |  #   #   #
 |  #   #   #
 |  #   #   #
 |  #   #   #
 |
 +
3               85
   (3 unique values)
```

latmt2r1: latitude in minutes residence 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

```
 |        #
 |        #
 |        #
 |        #
 |        #
 |  .  #  #  .  .
 |
 +
0               96
   (84 unique values)
```

latmt2r2: latitude in minutes residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	159	159	–
Total	162	162	–
Missing	541		
	703		

```
 |        #
 |        #
 |        #
 |        #
 |  #  #  #  #  #
 |  #  #  #  #  #
 |
 +
0               97
   (67 unique values)
```

latmt2r3: latitude in minutes residence 3 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	15	15	–
Total	16	16	–
Missing	687		
	703		

```
|   #       #
|   #       #
|   #       #
|   #   #   #
|   #   #   #   #
|   #   #   #   #   #
+
0              92
```
(16 unique values)

latmt2r4: latitude in minutes residence 4 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	2	2	–
Total	2	2	–
Missing	701		
	703		

```
|   #   #
|   #   #
|   #   #
|   #   #
|   #   #
|   #   #
+
83              85
```
(2 unique values)

latmt3r1: latitude in minutes residence 1 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

```
|           #
|           #
|           #
|           #
|           #
| .   #   #   .   .
+
0              96
```
(81 unique values)

latmt3r2: latitude in minutes residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	107	107	–
Total	108	108	–
Missing	595		
	703		

```
|         #
|         #                  Negative
|         #                  Zero
|         #           #      Positive
|     #   #   #   #
| #   #   #   #   #          Total
|                            Missing
+_____
0                   96
   (56 unique values)
```

latmt3r3: latitude in minutes residence 3   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	25	25	–
Total	25	25	–
Missing	678		
	703		

```
| #
| #       #                  Negative
| #       #                  Zero
| #       #                  Positive
| #       #   #   #          Total
| #   .   #   #   #          Missing
+_____
4               80
   (18 unique values)
```

latmt3r4: latitude in minutes residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	1	1	–
Total	1	1	–
Missing	702		
	703		

```
| #
| #                          Negative
| #                          Zero
| #                          Positive
| #
| #                          Total
| #                          Missing
+_____
44
   (1 unique value)
```

latmt4r1:   **latitude in minutes residence 1**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
|              #                    
|              #                    
|              #                    
|              #                    
|              #                    
|  .   .   #   .    .                
+------------------------           
0                    96             
   (70 unique values)
```

latmt4r2:   **latitude in minutes residence 2**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	108	108	–
	_____	_____	_____
Total	108	108	–
Missing	595		
	_____		
	703		

```
|              #                    
|              #                    
|              #                    
|              #                    
|  #   #   #        #               
|  #   #   #   .    #               
+------------------------           
6                    96             
   (46 unique values)
```

latmt4r3:   **latitude in minutes residence 3**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	23	23	–
	_____	_____	_____
Total	23	23	–
Missing	680		
	_____		
	703		

```
|              #                    
|              #                    
|              #                    
|              #         #          
|              #         #          
|  #   #   #   #    #               
+------------------------           
6                    95             
   (16 unique values)
```

latmt4r4: latitude in minutes residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**4**	**4**	–
Total	**4**	**4**	–
Missing	**699**		
	703		

```
    |       #
    |       #
    |       #
    | #     #   #
    | #     #   #
    | #  .  #   #
    |_____
   25              57
```
     (4 unique values)

latmwork: latitude (in minutes) of place o   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**2**	**2**	–
Positive	**701**	**701**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    |       #
    |       #
    |       #
    |       #
    |       #
    | .  #  #  .   .
    |_____
   0               96
```
     (81 unique values)

latnow: latitude direction   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    | #
    | #
    | #
    | #
    | #
    | #
    |_____
   1
```
     (1 unique value)

        latnow is labeled and all values are documented in the label.

latrel: latitude of relocated residence   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	687	687	–
#	Positive	16	16	–
#		———	———	———
#	Total	703	703	–
# .	Missing	–		
		———		

0   1   703

(2 unique values)

latrel is labeled and all values are documented in the label.

latt1r1: latitude direction residence 1 ti   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	703	703	–
#		———	———	———
#	Total	703	703	–
#	Missing	–		
		———		

1   703

(1 unique value)

latt1r1 is labeled and all values are documented in the label.

latt1r2: latitude direction residence 2 ti   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	219	219	–
#	Positive	484	484	–
#		———	———	———
# #	Total	703	703	–
# #	Missing	–		
		———		

0   1   703

(2 unique values)

latt1r2 is labeled and all values are documented in the label.

latt1r3:   latitude direction residence 3 ti   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	270	270	–
	#	Positive	433	433	–
#	#		————	————	————
#	#	Total	703	703	–
#	#	Missing	–		
			————		
0	1		703		

    (2 unique values)

       latt1r3 is labeled and all values are documented in the label.

latt1r4:   latitude direction residence 4 ti   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	279	279	–
	#	Positive	424	424	–
#	#		————	————	————
#	#	Total	703	703	–
#	#	Missing	–		
			————		
0	1		703		

    (2 unique values)

       latt1r4 is labeled and all values are documented in the label.

latt2r1:   latitude direction of residence 1   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	703	703	–
#		————	————	————
#	Total	703	703	–
#	Missing	–		
		————		
1		703		

    (1 unique value)

       latt2r1 is labeled and all values are documented in the label.

latt2r2: latitude direction of residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	216	216	–
Positive	487	487	–
Total	703	703	–
Missing	–		
	703		

```
    |      #                    Negative
    |      #                    Zero
    |      #                    Positive
    |      #
    |  #   #                    Total
    |  #   #                    Missing
    |
    +_____
0                        1                 703
    (2 unique values)
```

latt2r2 is labeled and all values are documented in the label.

latt2r3: latitude direction of residence 3   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	277	277	–
Positive	426	426	–
Total	703	703	–
Missing	–		
	703		

```
    |      #                    Negative
    |      #                    Zero
    |      #                    Positive
    |  #   #
    |  #   #                    Total
    |  #   #                    Missing
    |
    +_____
0                        1                 703
    (2 unique values)
```

latt2r3 is labeled and all values are documented in the label.

latt2r4: latitude direction of residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	279	279	–
Positive	424	424	–
Total	703	703	–
Missing	–		
	703		

```
    |      #                    Negative
    |      #                    Zero
    |      #                    Positive
    |  #   #
    |  #   #                    Total
    |  #   #                    Missing
    |
    +_____
0                        1                 703
    (2 unique values)
```

latt2r4 is labeled and all values are documented in the label.

latt3r1:   latitude direction of residence 1   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**703**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#		Missing	–		
			─────		
1			**703**		

    (1 unique value)

       latt3r1 is labeled and all values are documented in the label.

latt3r2:   latitude direction of residence 2   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	**237**	**237**	–
	#	Positive	**466**	**466**	–
#	#		─────	─────	─────
#	#	Total	**703**	**703**	–
#	#	Missing	–		
			─────		
0	**1**		**703**		

    (2 unique values)

       latt3r2 is labeled and all values are documented in the label.

latt3r3:   latitude direction of residence 3   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	**270**	**270**	–
	#	Positive	**433**	**433**	–
#	#		─────	─────	─────
#	#	Total	**703**	**703**	–
#	#	Missing	–		
			─────		
0	**1**		**703**		

    (2 unique values)

       latt3r3 is labeled and all values are documented in the label.

latt3r4: latitude direction of residence 4   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**280**	**280**	–
#	Positive	**423**	**423**	–
# #		─────	─────	─────
# #	Total	**703**	**703**	–
# #	Missing	–		
		─────		

```
0                    1                     703
    (2 unique values)
```

    latt3r4 is labeled and all values are documented in the label.

latt4r1: direction of latitude of residen   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
#	Missing	–		
		─────		

```
1                                          703
    (1 unique value)
```

    latt4r1 is labeled and all values are documented in the label.

latt4r2: direction of latitude of residenc   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**241**	**241**	–
#	Positive	**462**	**462**	–
# #		─────	─────	─────
# #	Total	**703**	**703**	–
# #	Missing	–		
		─────		

```
0                    1                     703
    (2 unique values)
```

    latt4r2 is labeled and all values are documented in the label.

latt4r3: direction of latitude of residenc   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	271	271	–
# Positive	432	432	–
# #			
# # Total	703	703	–
# # Missing	–		

0   1   703

    (2 unique values)

     latt4r3 is labeled and all values are documented in the label.

latt4r4: direction of latitude of residenc   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	279	279	–
# Positive	424	424	–
# #			
# # Total	703	703	–
# # . Missing	–		

0   2   703

    (3 unique values)

     latt4r4 is labeled and all values are documented in the label.

latwork: latitude of place of work/study a   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	703	703	–
#			
# Total	703	703	–
# Missing	–		

1   703

    (1 unique value)

     latwork is labeled and all values are documented in the label.

ldrt1r1: did you consume liquid dairy prod   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**703**	–
#					
#		Total	**703**	**703**	–
#	#	Missing	–		

1   2   **703**

 (2 unique values)

ldrt1r1 is labeled and all values are documented in the label.

ldrt1r2: did you consume liquid dairy prod   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**546**	**546**	–
#		Positive	**157**	**157**	–
#					
#		Total	**703**	**703**	–
#	#	.	Missing	–		

0   2   **703**

 (3 unique values)

ldrt1r2 is labeled and all values are documented in the label.

ldrt1r3: did you consume liquid dairy prod   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**679**	**679**	–
#		Positive	**24**	**24**	–
#					
#		Total	**703**	**703**	–
#	.	.	Missing	–		

0   2   **703**

 (3 unique values)

ldrt1r3 is labeled and all values are documented in the label.

ldrt1r4: did you consume liquid dairy prod   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	**696**	**696**	–
# Positive	**7**	**7**	–
#			
# Total	**703**	**703**	–
# . . Missing	–		

0   2   **703**

(3 unique values)

ldrt1r4 is labeled and all values are documented in the label.

ldrt2r1: did you consume liquid dairy in r   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	**2**	**2**	–
# Positive	**701**	**701**	–
#			
# Total	**703**	**703**	–
. # # . Missing	–		

0   3   **703**

(4 unique values)

ldrt2r1 is labeled but 4 values are NOT documented in the label.

ldrt2r2: did you consume liquid dairy in r   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	**541**	**541**	–
# Positive	**162**	**162**	–
#			
# Total	**703**	**703**	–
# # . Missing	–		

0   2   **703**

(3 unique values)

ldrt2r2 is labeled and all values are documented in the label.

ldrt2r3: did you consume liquid dairy in r   Number of Observations

```
                                        Total   Integers   Nonintegers
  |   #                    Negative       –         –           –
  |   #                    Zero          687       687          –
  |   #                    Positive       16        16          –
  |   #                                 _____     _____       _____
  |   #                    Total         703       703          –
  |   #   .   .            Missing        –
  |_____                  _____
  0               2                      703
      (3 unique values)
```

ldrt2r3 is labeled and all values are documented in the label.

ldrt2r4: did you consume liquid dairy in r   Number of Observations

```
                                        Total   Integers   Nonintegers
  |   #                    Negative       –         –           –
  |   #                    Zero          701       701          –
  |   #                    Positive        2         2          –
  |   #                                 _____     _____       _____
  |   #                    Total         703       703          –
  |   #   .                Missing        –
  |_____                  _____
  0               1                      703
      (2 unique values)
```

ldrt2r4 is labeled and all values are documented in the label.

ldrt3r1: did you consume liquid dairy in r   Number of Observations

```
                                        Total   Integers   Nonintegers
  |       #                Negative       –         –           –
  |       #                Zero            2         2          –
  |       #                Positive      701       701          –
  |       #                             _____     _____       _____
  |       #                Total         703       703          –
  |   .   #   #   .        Missing        –
  |_____                  _____
  0               3                      703
      (4 unique values)
```

ldrt3r1 is labeled but 2 values are NOT documented in the label.

ldrt3r2: did you consume liquid dairy in r   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		**595**	**595**	–
Positive		**108**	**108**	–
Total		**703**	**703**	–
Missing		–		
		703		

```
 # |
 # |
 # |
 # |
 # |
 #   .   .
---+-------------------
0              2
```
(3 unique values)

     ldrt3r2 is labeled and all values are documented in the label.

ldrt3r3: did you consume liquid dairy in r   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		**678**	**678**	–
Positive		**25**	**25**	–
Total		**703**	**703**	–
Missing		–		
		703		

```
 # |
 # |
 # |
 # |
 # |
 #   .   .
---+-------------------
0              2
```
(3 unique values)

     ldrt3r3 is labeled and all values are documented in the label.

ldrt3r4: did you consume liquid dairy in r   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		**702**	**702**	–
Positive		**1**	**1**	–
Total		**703**	**703**	–
Missing		–		
		703		

```
 # |
 # |
 # |
 # |
 # |
 #   .
---+-------------------
0              1
```
(2 unique values)

     ldrt3r4 is labeled and all values are documented in the label.

ldrt4r1: did you consume liquid dairy prod   Number of Observations

```
                                        Total    Integers   Nonintegers
  |     #                    Negative     –          –           –
  |     #                    Zero         1          1           –
  |     #                    Positive   702        702           –
  |     #                               ─────      ─────       ─────
  |     #                    Total      703        703           –
  |  .  #    #               Missing      –
  |                                      ─────
  +─────────────────────────
  0                  2                   703
     (3 unique values)
```

ldrt4r1 is labeled and all values are documented in the label.

ldrt4r2: did you consume liquid dairy prod   Number of Observations

```
                                        Total    Integers   Nonintegers
  |  #                       Negative     –          –           –
  |  #                       Zero       595        595           –
  |  #                       Positive   108        108           –
  |  #                                  ─────      ─────       ─────
  |  #                       Total      703        703           –
  |  #    .    .             Missing      –
  |                                      ─────
  +─────────────────────────
  0                  2                   703
     (3 unique values)
```

ldrt4r2 is labeled and all values are documented in the label.

ldrt4r3: did you consume liquid dairy prod   Number of Observations

```
                                        Total    Integers   Nonintegers
  |  #                       Negative     –          –           –
  |  #                       Zero       681        681           –
  |  #                       Positive    22         22           –
  |  #                                  ─────      ─────       ─────
  |  #                       Total      703        703           –
  |  #    .    .             Missing      –
  |                                      ─────
  +─────────────────────────
  0                  2                   703
     (3 unique values)
```

ldrt4r3 is labeled and all values are documented in the label.

```
ldrt4r4:  did you consume liquid dairy prod        Number of Observations
_____    _____

                                                    Total   Integers   Nonintegers
  │   #                          Negative             –         –           –
  │   #                          Zero                699       699          –
  │   #                          Positive              4         4          –
  │   #                                              _____    _____     _____
  │   #                          Total               703       703          –
  │   #    .    .                Missing              –
  ├───────────────────────────                       _____
  0                     2                             703
     (3 unique values)
```

ldrt4r4 is labeled and all values are documented in the label.

```
liqw1:  number of spirits per week in 1976-          Number of Observations
_____    _____

                                                    Total   Integers   Nonintegers
  │   #                          Negative             –         –           –
  │   #                          Zero                474       474          –
  │   #                          Positive            227       227          –
  │   #                                              _____    _____     _____
  │   #                          Total               701       701          –
  │   #    .    .    .    .      Missing              2
  ├───────────────────────────                       _____
  0                    30                             703
     (13 unique values)
```

```
liqw2:  number of spirits per week in 1987-          Number of Observations
_____    _____

                                                    Total   Integers   Nonintegers
  │   #                          Negative             –         –           –
  │   #                          Zero                386       386          –
  │   #                          Positive            317       317          –
  │   #                                              _____    _____     _____
  │   #                          Total               703       703          –
  │   #    .    .    .    .      Missing              –
  ├───────────────────────────                       _____
  0                    30                             703
     (12 unique values)
```

liqw3: number of spirits per week in 1997-   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**409**	**409**	–
#	Positive	**294**	**294**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		
0 45		**703**		

(13 unique values)

lonacc: longitude of residence at time of   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		
1		**703**		

(1 unique value)

        lonacc is labeled and all values are documented in the label.

lonborn: longitude direction   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		
1		**703**		

(1 unique value)

        lonborn is labeled and all values are documented in the label.

londacc: **longitude (in degrees) at time of**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		
	703		

```
  |  #
  |  #                           Negative
  |  #                           Zero
  |  #                           Positive
  |  #
  |  #                           Total
  |  #   .   .   .   .           Missing
  |
 ─┼──────────────────────
 12                 104
   (25 unique values)
```

londborn: **longitude in degrees**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		
	703		

```
  |  #
  |  #                           Negative
  |  #                           Zero
  |  #                           Positive
  |  #
  |  #                           Total
  |  #   .   .   .   .           Missing
  |
 ─┼──────────────────────
 10                 177
   (45 unique values)
```

londnow: **longitude in degrees**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		
	703		

```
  |  #
  |  #                           Negative
  |  #                           Zero
  |  #                           Positive
  |  #
  |  #                           Total
  |  #   .   .   .   .           Missing
  |
 ─┼──────────────────────
 22                  91
   (9 unique values)
```

londrel: longitude in degrees of relocated   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	16	16	–
	———	———	———
Total	16	16	–
Missing	687		
	———		
	703		

```
 #
 #
 #
 #
 #
 #    .   .   .   .
|_____
14                   96
```

(8 unique values)

londt1r1: longitude in degrees residence 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 #
 #
 #
 #
 #
 #    .   .   .   .
|_____
12                  104
```

(25 unique values)

londt1r2: longitude in degrees residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	143	143	–
	———	———	———
Total	143	143	–
Missing	560		
	———		
	703		

```
 #
 #
 #
 #
 #
 #    #   .   .   .
|_____
11                  135
```

(30 unique values)

londt1r3: longitude in degrees residence 3   Number of Observations

			Total	Integers	Nonintegers
`#`		`#`	Negative	–	–	–
`#`		`#`	Zero	–	–	–
`#  #`		`#`	Positive	**19**	**19**	–
`#  #`	`#`	`#`		─────	─────	─────
`#  #  #  #  #`			Total	**19**	**19**	–
`#  #  #  #  #`			Missing	**684**		

27   39   **703**
   (9 unique values)

londt1r4: longitude in degrees residence 4   Number of Observations

		Total	Integers	Nonintegers
`#`	Negative	–	–	–
`#`	Zero	–	–	–
`#`	Positive	**3**	**3**	–
`#  #`		─────	─────	─────
`#  #`	Total	**3**	**3**	–
`#  #`	Missing	**700**		

30   35   **703**
   (2 unique values)

londt2r1: longitude in degrees residence 1   Number of Observations

		Total	Integers	Nonintegers
`#`	Negative	–	–	–
`#`	Zero	–	–	–
`#`	Positive	**703**	**703**	–
`#`		─────	─────	─────
`#`	Total	**703**	**703**	–
`.  #  .  .  .`	Missing	–		

10   72   **703**
   (30 unique values)

londt2r2:   longitude in degrees residence 2   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**162**	**162**	–
#					
#		Total	**162**	**162**	–
. # . . .		Missing	**541**		
10 93			**703**		

   (25 unique values)

londt2r3:   longitude in degrees residence 3   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
# #		Positive	**16**	**16**	–
# #					
# #		Total	**16**	**16**	–
. # # . .		Missing	**687**		
12 63			**703**		

   (11 unique values)

londt2r4:   longitude in degrees residence 4   Number of Observations

			Total	Integers	Nonintegers
# #		Negative	–	–	–
# #		Zero	–	–	–
# #		Positive	**2**	**2**	–
# #					
# #		Total	**2**	**2**	–
# #		Missing	**701**		
13 35			**703**		

   (2 unique values)

londt3r1: longitude in degrees residence 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	─────	─────	─────
Total	**703**	**703**	–
Missing	–		
	─────		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
12                104
```
(26 unique values)

londt3r2: longitude in degrees residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**108**	**108**	–
	─────	─────	─────
Total	**108**	**108**	–
Missing	**595**		
	─────		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |_____
12                142
```
(27 unique values)

londt3r3: longitude in degrees residence 3   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**25**	**25**	–
	─────	─────	─────
Total	**25**	**25**	–
Missing	**678**		
	─────		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |  #    #   .   .   .
  |_____
13                113
```
(15 unique values)

londt3r4:   longitude in degrees residence 4   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	1	1	–
#			───	───	───
#		Total	1	1	–
#		Missing	702		
			───		
30			703		

    (1 unique value)

londt4r1:   longitude in degrees residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	703	703	–
#			───	───	───
#		Total	703	703	–
#		Missing	–		
			───		
13	143		703		

    (23 unique values)

londt4r2:   longitude in degrees residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	108	108	–
#			───	───	───
#		Total	108	108	–
. # . . .		Missing	595		
			───		
6	107		703		

    (21 unique values)

londt4r3:   longitude in degrees residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**23**	**23**	–
Total	**23**	**23**	–
Missing	**680**		
	703		

```
 |         #
 |         #
 |         #
 |         #
 |         #         #
 |    #  #  #  #  #
 |_____
 19              40
   (11 unique values)
```

londt4r4:   longitude in degrees residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**4**	**4**	–
Total	**4**	**4**	–
Missing	**699**		
	703		

```
 |          #
 |          #
 |          #
 |  #       #  #
 |  #       #  #
 |  #   .   #  #
 |_____
 11              30
   (4 unique values)
```

londwork: longitude (in degrees) of place   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .   .   .   .
 |_____
 12             104
   (27 unique values)
```

lonmacc: longitude (in minutes) at time of   Number of Observations

```
                                       Total   Integers  Nonintegers
  |            #          Negative        –         –          –
  |            #          Zero            3         3          –
  |            #          Positive      700       700          –
  |            #                        ─────     ─────      ─────
  |            #          Total         703       703          –
  |   .    #   #   #   .  Missing         –
  |                                     ─────
  |_____
  0                    98                703
     (85 unique values)
```

lonmborn: longitude in minutes   Number of Observations

```
                                       Total   Integers  Nonintegers
  |            #          Negative        –         –          –
  |            #          Zero            7         7          –
  |            #          Positive      696       696          –
  |            #                        ─────     ─────      ─────
  |        #   #          Total         703       703          –
  |    #   #   #   #   #  Missing         –
  |                                     ─────
  |_____
  0                    98                703
     (95 unique values)
```

lonmnow: longitude in minutes   Number of Observations

```
                                       Total   Integers  Nonintegers
  |            #          Negative        –         –          –
  |            #          Zero            –         –          –
  |            #          Positive      703       703          –
  |            #                        ─────     ─────      ─────
  |            #          Total         703       703          –
  |   .    .   #   #   .  Missing         –
  |                                     ─────
  |_____
  2                    98                703
     (68 unique values)
```

lonmrel: longitude in minutes of relocated   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	16	16	–
#		———	———	———
#	Total	16	16	–
#	Missing	687		

10   4700   703

   (13 unique values)

lonmt1r1:   longitude in minutes residence 1   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	3	3	–
#	Positive	700	700	–
#		———	———	———
#	Total	703	703	–
. # # # .	Missing	–		

0   98   703

   (87 unique values)

lonmt1r2:   longitude in minutes residence 2   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	2	2	–
#	Positive	141	141	–
#		———	———	———
#	Total	143	143	–
#	Missing	560		

0   8200   703

   (70 unique values)

lonmt1r3: longitude in minutes residence 3   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	18	18	–
Total	19	19	–
Missing	684		
	703		

```
          #     Negative
          #     Zero
    #  #  #     Positive
    #  #  #  #
 #  #  #  #  #  Total
 #  #  #  #  #  Missing
|_____
0          91
```
(16 unique values)

lonmt1r4: longitude in minutes residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	3	3	–
Total	3	3	–
Missing	700		
	703		

```
 #  #  #   Negative
 #  #  #   Zero
 #  #  #   Positive
 #  #  #
 #  #  #   Total
 #  #  #   Missing
|_____
15          52
```
(3 unique values)

lonmt2r1: longitude in minutes residence 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

```
       #     Negative
       #     Zero
       #     Positive
       #
       #     Total
 .  #  #  #  .  Missing
|_____
0          98
```
(85 unique values)

lonmt2r2: longitude in minutes residence 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	161	161	–
Total	162	162	–
Missing	541		
	703		

```
    |       #
    |       #
    |       #
    |       #   #   #
    |   #   #   #   #
    | #   #   #   #   #
    +_____
   0                 99
```
    (67 unique values)

lonmt2r3: longitude in minutes residence 3   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	15	15	–
Total	16	16	–
Missing	687		
	703		

```
    |           #
    |           #
    | #       #   #
    | #       #   #   #
    | #       #   #   #
    | #   .   #   #   #
    +_____
   0                 87
```
    (15 unique values)

lonmt2r4: longitude in minutes residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	2	2	–
Total	2	2	–
Missing	701		
	703		

```
    | #   #
    | #   #
    | #   #
    | #   #
    | #   #
    | #   #
    +_____
  15                 81
```
    (2 unique values)

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lonmt3r1: longitude in minutes residence 1   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	4	4	–
#	Positive	699	699	–
#				
#	Total	703	703	–
. # # # .	Missing	–		

```
0                98                        703
   (82 unique values)
```

lonmt3r2: longitude in minutes residence 2   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
# #	Positive	108	108	–
# # #				
# # # # #	Total	108	108	–
# # # # #	Missing	595		

```
1                98                        703
   (55 unique values)
```

lonmt3r3: longitude in minutes residence 3   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	1	1	–
# #	Positive	24	24	–
# # #				
# # # # #	Total	25	25	–
# # # # #	Missing	678		

```
0                87                        703
   (24 unique values)
```

lonmt3r4: longitude in minutes residence 4   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	1	1	–
Total	1	1	–
Missing	702		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #
  |_____
52
   (1 unique value)
```
                                                      703

lonmt4r1: longitude in minutes residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		

```
  |        #
  |        #
  |        #
  |        #
  |        #
  |  .   . #   #   .
  |_____
0                98
   (70 unique values)
```
                                                      703

lonmt4r2: longitude in minutes residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	108	108	–
Total	108	108	–
Missing	595		

```
  |        #
  |        #
  |        #   #
  |        #   #
  |   #    #   #
  |   #  # #   #   #
  |_____
1                99
   (48 unique values)
```
                                                      703

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lonmt4r3: longitude in minutes residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	23	23	–
Total	23	23	–
Missing	680		
	703		

```
          #
  #       #
  #       #
  #   #   #
  #   #   #
  #  # #  #  .
|_____
4             94
```
    (19 unique values)

---

lonmt4r4: longitude in minutes   residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	4	4	–
Total	4	4	–
Missing	699		
	703		

```
  #
  #
  #
  #    #  #
  #    #  #
  #  . #  #
|_____
7             84
```
    (4 unique values)

---

lonmwork: longitude (in minutes) of place   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

```
         #
         #
         #
         #
         #
   .  #  #  #  .
|_____
0             98
```
    (88 unique values)

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lonnow: longitude direction   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		―――	―――	―――
#	Total	**703**	**703**	–
#	Missing	–		
		―――		
1		**703**		

    (1 unique value)

       lonnow is labeled and all values are documented in the label.

lonrel: longitude of relocated residence   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**687**	**687**	–
#	Positive	**16**	**16**	–
#		―――	―――	―――
#	Total	**703**	**703**	–
# .	Missing	–		
		―――		
0 1		**703**		

    (2 unique values)

       lonrel is labeled and all values are documented in the label.

lont1r1: longitude direction residence 1 t   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**1**	**1**	–
#	Positive	**702**	**702**	–
#		―――	―――	―――
#	Total	**703**	**703**	–
. #	Missing	–		
		―――		
0 1		**703**		

    (2 unique values)

       lont1r1 is labeled and all values are documented in the label.

lont1r2:   longitude direction residence 2 t   Number of Observations

```
|                                        Total    Integers   Nonintegers
|       #                    Negative      –          –           –
|       #                    Zero         218        218          –
|       #                    Positive     485        485          –
|       #                                ──────     ──────      ──────
|   #   #                    Total        703        703          –
|   #   #                    Missing       –
|                                        ──────
0                   1                      703
    (2 unique values)
```

    lont1r2 is labeled and all values are documented in the label.

lont1r3:   longitude direction residence 3 t   Number of Observations

```
|                                        Total    Integers   Nonintegers
|       #                    Negative      –          –           –
|       #                    Zero         270        270          –
|       #                    Positive     433        433          –
|   #   #
|   #   #                    Total        703        703          –
|   #   #                    Missing       –
|                                        ──────
0                   1                      703
    (2 unique values)
```

    lont1r3 is labeled and all values are documented in the label.

lont1r4:   longitude direction residence 4 t   Number of Observations

```
|                                        Total    Integers   Nonintegers
|       #                    Negative      –          –           –
|       #                    Zero         279        279          –
|       #                    Positive     424        424          –
|   #   #
|   #   #                    Total        703        703          –
|   #   #                    Missing       –
|                                        ──────
0                   1                      703
    (2 unique values)
```

    lont1r4 is labeled and all values are documented in the label.

lont2r1: longitude direction of residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**703**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#		Missing	–		
			─────		
1			**703**		

    (1 unique value)

    lont2r1 is labeled and all values are documented in the label.

lont2r2: longitude direction of residence   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	**215**	**215**	–
	#	Positive	**488**	**488**	–
	#		─────	─────	─────
#	#	Total	**703**	**703**	–
#	#	Missing	–		
			─────		
0	1		**703**		

    (2 unique values)

    lont2r2 is labeled and all values are documented in the label.

lont2r3: longitude direction of residence   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	**277**	**277**	–
	#	Positive	**426**	**426**	–
#	#		─────	─────	─────
#	#	Total	**703**	**703**	–
#	#	Missing	–		
			─────		
0	1		**703**		

    (2 unique values)

    lont2r3 is labeled and all values are documented in the label.

lont2r4: longitude direction of residence   Number of Observations

							Total	Integers	Nonintegers
		#			Negative		–	–	–
		#			Zero		**279**	**279**	–
		#			Positive		**424**	**424**	–
	#	#					─────	─────	─────
	#	#			Total		**703**	**703**	–
	#	#			Missing		–		
							─────		
0			1				**703**		

   (2 unique values)

     lont2r4 is labeled and all values are documented in the label.

lont3r1: longitude direction of residence   Number of Observations

						Total	Integers	Nonintegers
	#			Negative		–	–	–
	#			Zero		–	–	–
	#			Positive		**703**	**703**	–
	#					─────	─────	─────
	#			Total		**703**	**703**	–
	#			Missing		–		
	#					─────		
1						**703**		

   (1 unique value)

     lont3r1 is labeled and all values are documented in the label.

lont3r2: longitude direction of residence   Number of Observations

							Total	Integers	Nonintegers
		#			Negative		–	–	–
		#			Zero		**237**	**237**	–
		#			Positive		**466**	**466**	–
	#	#					─────	─────	─────
	#	#			Total		**703**	**703**	–
	#	#			Missing		–		
							─────		
0			1				**703**		

   (2 unique values)

     lont3r2 is labeled and all values are documented in the label.

lont3r3: longitude direction of residence   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	**270**	**270**	–
	#	Positive	**433**	**433**	–
#	#		———	———	———
#	#	Total	**703**	**703**	–
#	#	Missing	–		
			———		
0	1		**703**		

    (2 unique values)

       lont3r3 is labeled and all values are documented in the label.

lont3r4: longitude direction of residence   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	**280**	**280**	–
	#	Positive	**423**	**423**	–
#	#		———	———	———
#	#	Total	**703**	**703**	–
#	#	Missing	–		
			———		
0	1		**703**		

    (2 unique values)

       lont3r4 is labeled and all values are documented in the label.

lont4r1: direction of longitude of residen   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		———	———	———
#	Total	**703**	**703**	–
#	Missing	–		
		———		
1		**703**		

    (1 unique value)

       lont4r1 is labeled and all values are documented in the label.

lont4r2: direction of longitude of residen   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**240**	**240**	–
#	Positive	**463**	**463**	–
# #		———	———	———
# #	Total	**703**	**703**	–
# #	Missing	–		

```
|
        #                    Negative       -        -           -
        #                    Zero         240      240           -
        #                    Positive     463      463           -
    #   #                                 ____     ____        ____
    #   #                    Total        703      703           -
    #   #                    Missing        -
+_____                 ____
0                      1                   703
    (2 unique values)
```

        lont4r2 is labeled and all values are documented in the label.

lont4r3: direction of longitude of residen   Number of Observations

```
|
        #                    Negative       -        -           -
        #                    Zero         271      271           -
        #                    Positive     432      432           -
    #   #                                 ____     ____        ____
    #   #                    Total        703      703           -
    #   #                    Missing        -
+_____                 ____
0                      1                   703
    (2 unique values)
```

        lont4r3 is labeled and all values are documented in the label.

lont4r4: direction of longitude of residen   Number of Observations

```
|
        #                    Negative       -        -           -
        #                    Zero         279      279           -
        #                    Positive     424      424           -
    #   #                                 ____     ____        ____
    #   #                    Total        703      703           -
    #   #                    Missing        -
+_____                 ____
0                      1                   703
    (2 unique values)
```

        lont4r4 is labeled and all values are documented in the label.

lonwork: longitude of place of work/study　　　Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#	Total	**703**	**703**	–
#	Missing	–		
		‾‾‾‾‾		

```
1                                            703
```
(1 unique value)

lonwork is labeled and all values are documented in the label.

lvt1r1: did you consume leafy vegetables w　　　Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#		‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#	Total	**703**	**703**	–
#　#　.	Missing	–		
		‾‾‾‾‾		

```
1                          3                 703
```
(3 unique values)

lvt1r1 is labeled but 5 values are NOT documented in the label.

lvt1r2: did you consume leafy vegetables w　　　Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**548**	**548**	–
#	Positive	**155**	**155**	–
#		‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#	Total	**703**	**703**	–
#　#　.	Missing	–		
		‾‾‾‾‾		

```
0                          2                 703
```
(3 unique values)

lvt1r2 is labeled and all values are documented in the label.

lvt1r3: did you consume leafy vegetables w   Number of Observations
_____   _____

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	681	681	–
# Positive	22	22	–
#			
# Total	703	703	–
# . . Missing	–		
0 2	703		

   (3 unique values)

     lvt1r3 is labeled and all values are documented in the label.

lvt1r4: did you consume leafy vegetables w   Number of Observations
_____   _____

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	697	697	–
# Positive	6	6	–
#			
# Total	703	703	–
# . . Missing	–		
0 2	703		

   (3 unique values)

     lvt1r4 is labeled and all values are documented in the label.

male: Number of Observations
_____   _____

	Total	Integers	Nonintegers
# Negative	–	–	–
# # Zero	363	363	–
# # Positive	340	340	–
# #			
# # Total	703	703	–
# # Missing	–		
0 1	703		

   (2 unique values)

marrw1: cohabitation/marital status in 198   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	9	9	–
Positive	694	694	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
        |       #              Negative
     #  |       #              Zero
     #  |       #              Positive
     #  |       #
     #  |       #              Total
     #  .    #  .    .         Missing
  +----------------------
  0                6
     (7 unique values)
```

     marrw1 is labeled and all values are documented in the label.

marrw2: cohabitation/marital status in 199   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
        |    #                 Negative
        |    #                 Zero
        |    #                 Positive
        |    #
     #  |    #                 Total
     #  .    #    .    .        Missing
  +----------------------
  0                6
     (7 unique values)
```

     marrw2 is labeled and all values are documented in the label.

marrw3: cohabitation/marital status now   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
	____	____	____
Total	703	703	–
Missing	–		
	____		
	703		

```
        |    #                 Negative
        |    #                 Zero
        |    #                 Positive
        |    #
        |    #                 Total
     .  .  #  .    #            Missing
  +----------------------
  1                6
     (6 unique values)
```

     marrw3 is labeled and all values are documented in the label.

maxCumdosew3: Average maximum dose of CS13   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
	———	———	———
Total	703	–	703
Missing	–		
	———		

```
  #
  #
  #
  #
  #
| #    .    .    .    .
+————————————————————
```
.0621   43.7993   703

(More than 99 unique values)

maxXumDosew2: Avg Max dose in mGY for wave   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
	———	———	———
Total	703	–	703
Missing	–		
	———		

```
  #
  #
  #
  #
  #
| #    .    .    .    .
+————————————————————
```
.0476   42.7553   703

(More than 99 unique values)

maxcumdosew1: wave2 avg CS137 maximum dos   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
	———	———	———
Total	703	–	703
Missing	–		
	———		

```
  #
  #
  #
  #
  #
| #    .    .    .    .
+————————————————————
```
.0142   39.9798   703

(More than 99 unique values)

medcow1: number of medical visits for a m   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	349	349	–
#	Positive	353	353	–
#				
#	Total	702	702	–
#	Missing	1		
0 24		703		

(15 unique values)

medcow2: number of medical visits   for a m   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	204	204	–
#	Positive	499	499	–
#				
#	Total	703	703	–
#	Missing	–		
0 100		703		

(20 unique values)

medcow3: number of medical visits for a me   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	136	136	–
#	Positive	564	564	–
#				
#	Total	700	700	–
#	Missing	3		
0 50		703		

(20 unique values)

medw1: level of danger by general media (i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	141	141	–
Positive	562	562	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #
  #
  #   #   #       #
  #   #   #       #
  #   #   #   #   #
 ├─────────────────────
 0                100
```
(23 unique values)

medw2: level of danger by general media (i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	62	62	–
Positive	641	641	–
Total	703	703	–
Missing	–		
	703		

```
                 #
                 #
         #       #
         #       #
  #   #   #   #   #
  #   #   #   #   #
 ├─────────────────────
 0                100
```
(23 unique values)

medw3: level of danger by general media (i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	71	71	–
Positive	632	632	–
Total	703	703	–
Missing	–		
	703		

```
                 #
                 #
                 #
         #       #
  #       #       #
  #   #   #   #   #
 ├─────────────────────
 0                100
```
(19 unique values)

mhinw1:   number of days per year as a patie   Number of Observations

```
 |                                            Total     Integers   Nonintegers
 |  #                       Negative            –           –           –
 |  #                       Zero              576         576           –
 |  #                       Positive            2           2           –
 |  #                                        _____      _____      _____
 |  #                       Total            578         578           –
 |  #     .   .             Missing          125
 |_____                 _____
 0                    30                      703
     (3 unique values)
```

mhinw2:   number of days per year as a patie   Number of Observations

```
 |                                            Total     Integers   Nonintegers
 |  #                       Negative            –           –           –
 |  #                       Zero              571         571           –
 |  #                       Positive            7           7           –
 |  #                                        _____      _____      _____
 |  #                       Total            578         578           –
 |  #   .   .   .   .       Missing          125
 |_____                 _____
 0                   200                      703
     (7 unique values)
```

mhinw3:   number of days per year as a patie   Number of Observations

```
 |                                            Total     Integers   Nonintegers
 |  #                       Negative            –           –           –
 |  #                       Zero              568         568           –
 |  #                       Positive            9           9           –
 |  #                                        _____      _____      _____
 |  #                       Total            577         577           –
 |  #   .   .   .   .       Missing          126
 |_____                 _____
 0                    30                      703
     (8 unique values)
```

mhlthw1: level of general psychological/me Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	4	4	–
	#	Positive	699	699	–
	#		____	____	____
	#	Total	703	703	–
. . . .	#	Missing	–		
			____		
0 100			703		

(20 unique values)

mhlthw2: level of general psychological/me Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	3	3	–
	#	Positive	700	700	–
	#		____	____	____
	#	Total	703	703	–
. . . .	#	Missing	–		
			____		
0 100			703		

(24 unique values)

mhlthw3: level of general psychological/me Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	4	4	–
	#	Positive	699	699	–
	#		____	____	____
	#	Total	703	703	–
. . . #	#	Missing	–		
			____		
0 100			703		

(21 unique values)

mhoutw1: number of medical visits for a m   Number of Observations

```
  |                                Total    Integers   Nonintegers
  | #                    Negative     –          –          –
  | #                    Zero       567        567          –
  | #                    Positive     9          9          –
  | #                               ____       ____       ____
  | #                    Total      576        576          –
  | #   .   .   .   .    Missing    127
  |_____
  0              12                 703
      (5 unique values)
```

mhoutw2: number of medical visits   for a m   Number of Observations

```
  |                                Total    Integers   Nonintegers
  | #                    Negative     –          –          –
  | #                    Zero       567        567          –
  | #                    Positive    12         12          –
  | #                               ____       ____       ____
  | #                    Total      579        579          –
  | #   .   .   .   .    Missing    124
  |_____
  0              12                 703
      (6 unique values)
```

mhoutw3: number of medical visits for a me   Number of Observations

```
  |                                Total    Integers   Nonintegers
  | #                    Negative     –          –          –
  | #                    Zero       553        553          –
  | #                    Positive    24         24          –
  | #                               ____       ____       ____
  | #                    Total      577        577          –
  | #   .   .   .   .    Missing    126
  |_____
  0              12                 703
      (8 unique values)
```

minCumDosew2: Wave 2 average minimum CS137   Number of Observations

```
  |                                 Total     Integers   Nonintegers
# |              Negative            –           –            –
# |              Zero                –           –            –
# |              Positive           703          –           703
# |                               _____      _____      _____
# |              Total             703          –           703
# |   .   .   .   .   Missing        –
  |                               _____
```
.0238   17.3394   703
(More than 99 unique values)

minCumDosew3: Wave 3 avg minimum dose of C   Number of Observations

```
  |                                 Total     Integers   Nonintegers
# |              Negative            –           –            –
# |              Zero                –           –            –
# |              Positive           703          –           703
# |                               _____      _____      _____
# |              Total             703          –           703
# |   .   .   .   .   Missing        –
  |                               _____
```
.0311   18.0571   703
(More than 99 unique values)

mincumdosew1: wave 1 avg minimum dose of C   Number of Observations

```
  |                                 Total     Integers   Nonintegers
# |              Negative            –           –            –
# |              Zero                –           –            –
# |              Positive           703          –           703
# |                               _____      _____      _____
# |              Total             703          –           703
# |   .   .   .   .   Missing        –
  |                               _____
```
.0007   15.9926   703
(More than 99 unique values)

mlldt1r1: quantity of liquid dairy product   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                        Negative          -          -           -
 |  #                        Zero            109        109           -
 |  #                        Positive        594        594           -
 |  #                                       _____      _____       _____
 |  #                        Total          703        703           -
 |  #   .   .   .   .        Missing           -
 |_____                  _____
 0              200000                        703
    (22 unique values)
```

mlldt1r2: quantity of liquid dairy product   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                        Negative          -          -           -
 |  #                        Zero            570        570           -
 |  #                        Positive        132        132           -
 |  #                                       _____      _____       _____
 |  #                        Total          702        702           -
 |  #   .   .   .   .        Missing           1
 |_____                  _____
 0               7000                         703
    (13 unique values)
```

mlldt1r3: quantity of liquid dairy product   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                        Negative          -          -           -
 |  #                        Zero            565        565           -
 |  #                        Positive         16         16           -
 |  #                                       _____      _____       _____
 |  #                        Total          581        581           -
 |  #   .   .   .   .        Missing         122
 |_____                  _____
 0               5000                         703
    (6 unique values)
```

mlldt1r4: quantity of liquid dairy product   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	578	578	–
#	Positive	3	3	–
#		____	____	____
#	Total	581	581	–
# . .	Missing	122		

```
|
+_____
0               1000                703
   (3 unique values)
```

mlldt2r1: quantity liquid dairy (in ml) re   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	77	77	–
#	Positive	584	584	–
# #		____	____	____
# #	Total	661	661	–
# # . . .	Missing	42		

```
|
+_____
0               8000                703
   (20 unique values)
```

mlldt2r2: quantity liquid dairy (in ml) re   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	458	458	–
#	Positive	134	134	–
#		____	____	____
#	Total	592	592	–
#	Missing	111		

```
|
+_____
0               7000                703
   (15 unique values)
```

mlldt2r3: quantity liquid dairy (in ml) re   Number of Observations

```
  |                                      Total   Integers   Nonintegers
  |  #                        Negative      -         -           -
  |  #                        Zero        565       565           -
  |  #                        Positive     13        13           -
  |  #                                   _____    _____      _____
  |  #                        Total       578       578           -
  |  #   .   .   .   .        Missing     125
  |_____              _____
  0              5000                     703
     (7 unique values)
```

mlldt2r4: quantity liquid dairy (in ml) re   Number of Observations

```
  |                                      Total   Integers   Nonintegers
  |  #                        Negative      -         -           -
  |  #                        Zero        576       576           -
  |  #                        Positive      2         2           -
  |  #                                   _____    _____      _____
  |  #                        Total       578       578           -
  |  #   .                    Missing     125
  |_____              _____
  0              1000                     703
     (2 unique values)
```

mlldt3r1: quantity (in ml) of liquid dairy   Number of Observations

```
  |                                      Total   Integers   Nonintegers
  |  #                        Negative      -         -           -
  |  #                        Zero         67        67           -
  |  #                        Positive    593       593           -
  |  #   #                               _____    _____      _____
  |  #   #                    Total       660       660           -
  |  #   #   .   .   .        Missing      43
  |_____              _____
  0              10000                    703
     (22 unique values)
```

mlldt3r2:   quantity (in ml) of liquid dairy   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	496	496	–
Positive	94	94	–
Total	590	590	–
Missing	113		
	703		

```
  #
  #
  #
  #
  #
  #     .    .    .    .
|_____
0                10000
   (12 unique values)
```

mlldt3r3:   quantity (in ml) of liquid dairy   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	555	555	–
Positive	24	24	–
Total	579	579	–
Missing	124		
	703		

```
  #
  #
  #
  #
  #
  #     .    .    .    .
|_____
0                 3000
   (7 unique values)
```

mlldt3r4:   quantity (in ml) of liquid dairy   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	577	577	–
Positive	1	1	–
Total	578	578	–
Missing	125		
	703		

```
  #
  #
  #
  #
  #
  #    .
|_____
0                 2000
   (2 unique values)
```

mlldt4r1: quantity (in ml) of liquid dairy   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 | #                        Negative          –          –           –
 | #                        Zero             76         76           –
 | #                        Positive        581        581           –
 | #    #                                 _____     _____      _____
 | #    #                   Total          657        657           –
 | #    #    .    .    .    Missing          46
_|_____                _____
 0              10000                       703
   (20 unique values)
```

mlldt4r2: quantity (in ml) of liquid dairy   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 | #                        Negative          –          –           –
 | #                        Zero            494        494           –
 | #                        Positive         93         93           –
 | #                                       _____     _____      _____
 | #                        Total          587        587           –
 | #    .    .    .    .    Missing         116
_|_____                _____
 0               8000                       703
   (11 unique values)
```

mlldt4r3: quantity (in ml) of liquid dairy   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 | #                        Negative          –          –           –
 | #                        Zero            558        558           –
 | #                        Positive         21         21           –
 | #                                       _____     _____      _____
 | #                        Total          579        579           –
 | #    .    .    .    .    Missing         124
_|_____                _____
 0               7000                       703
   (8 unique values)
```

mlldt4r4: quantity (in ml) of liquid dairy   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  |  #              Negative                 –         –            –
  |  #              Zero                    575       575           –
  |  #              Positive                  3         3           –
  |  #                                     _____    _____      _____
  |  #              Total                   578       578           –
  |  #  .  .  .     Missing                 125
  |_____                           _____
0              2000                         703
    (4 unique values)
```

mntht3r1: how long did you stay in residen   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  |           #     Negative                 –         –            –
  |           #     Zero                     –         –            –
  |           #     Positive                703       703           –
  |           #                            _____    _____      _____
  |           #     Total                  703       703           –
  |  .  .  .  .  #  Missing                  –
  |_____                           _____
1              48                           703
    (34 unique values)
```

mntht3r2: how long did you stay in residen   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  |  #              Negative                 –         –            –
  |  #              Zero                     –         –            –
  |  #              Positive                108       108           –
  |  #                                     _____    _____      _____
  |  #              Total                  108       108           –
  |  #  #  .  .  #  Missing                 595
  |_____                           _____
1              47                           703
    (28 unique values)
```

mntht3r3: how long did you stay in residen   Number of Observations

---

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	25	25	–
#			
# Total	25	25	–
# # . . # Missing	678		

1   45   703
(14 unique values)

---

mntht3r4: how long did you stay in residen   Number of Observations

---

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	1	1	–
#			
# Total	1	1	–
# Missing	702		

42   703
(1 unique value)

---

mntht4r1: how long did you stay in residen   Number of Observations

---

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	703	703	–
#			
# Total	703	703	–
. . . # . Missing	–		

6   288   703
(60 unique values)

mntht4r2: how long did you stay in residen   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**106**	**106**	–
Total	**106**	**106**	–
Missing	**597**		
	703		

```
  |
  | #
  | #
  | #
  | #
  | #   #           #
  | #   #   #   #   #
  |_____
 4                    222
    (51 unique values)
```

mntht4r3: how long did you stay in residen   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**23**	**23**	–
Total	**23**	**23**	–
Missing	**680**		
	703		

```
  |
  | #
  | #
  | #
  | #
  | #
  | #   #   #   .   .
  |_____
 6                    204
    (17 unique values)
```

mntht4r4: how long did you stay in residen   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**4**	**4**	–
Total	**4**	**4**	–
Missing	**699**		
	703		

```
  |
  | #
  | #
  | #
  | #
  | #       #
  | #   .   #
  |_____
12                    89
    (3 unique values)
```

STATA®

moage: Age of respondent in months

	Total	Integers	Nonintegers
Negative	1	1	–
Zero	–	–	–
Positive	702	702	–
Total	703	703	–
Missing	–		

Number of Observations

```
|                    #
|                    #
|                    #
|                    #
|                    #          
| .   .   .   .      #
+_____
-11543           1014              703
```

(More than 99 unique values)

---

modified: modified

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	422	281
Total	703	422	281
Missing	–		

Number of Observations

```
|   #
|   #
|   #
|   #              #
|   #              #
|   #   .   .   .   #
+_____
18388          1.35e+10             703
```

(66 unique values)

---

movew1:   Total number of moves experienced

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	660	660	–
Positive	43	43	–
Total	703	703	–
Missing	–		

Number of Observations

```
|   #
|   #
|   #
|   #
|   #
|   #   .   .   .   .
+_____
0                  6               703
```

(5 unique values)

movew2: Total number of moves experienced　　　Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**615**	**615**	–
#	Positive	**88**	**88**	–
#		‾‾‾‾	‾‾‾‾	‾‾‾‾
#	Total	**703**	**703**	–
# . . .	Missing	–		
		‾‾‾‾		

0　　　　　　　　　　3　　　　　　　　703

　　(4 unique values)

movew3: Total number of moves experienced　　　Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**666**	**666**	–
#	Positive	**37**	**37**	–
#		‾‾‾‾	‾‾‾‾	‾‾‾‾
#	Total	**703**	**703**	–
# . . .	Missing	–		
		‾‾‾‾		

0　　　　　　　　　　3　　　　　　　　703

　　(4 unique values)

msht2r1: did you consume mushrooms in res　　　Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**1**	**1**	–
# #	Positive	**702**	**702**	–
# #		‾‾‾‾	‾‾‾‾	‾‾‾‾
# #	Total	**703**	**703**	–
. # # .	Missing	–		
		‾‾‾‾		

0　　　　　　　　　　3　　　　　　　　703

　　(4 unique values)

　　　msht2r1 is labeled but 11 values are NOT documented in the label.

msht2r2: did you consume mushrooms in res   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**547**	**547**	–
#	Positive	**156**	**156**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# . # .	Missing	–		
		_____		

0   3   **703**

    (4 unique values)

    msht2r2 is labeled but 1 value is NOT documented in the label.

msht2r3: did you consume mushrooms in res   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**687**	**687**	–
#	Positive	**16**	**16**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# . .	Missing	–		
		_____		

0   2   **703**

    (3 unique values)

    msht2r3 is labeled and all values are documented in the label.

msht2r4: did you consume mushrooms in res   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**701**	**701**	–
#	Positive	**2**	**2**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# .	Missing	–		
		_____		

0   2   **703**

    (2 unique values)

    msht2r4 is labeled and all values are documented in the label.

msht3r1: did you consume mushrooms in res   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	5	5	–
Positive	698	698	–
Total	703	703	–
Missing	–		
	703		

```
|       #              
|       #              
|   #   #              
|   #   #              
|   #   #              
| . # # .              
+──────────────────────
0          3
```
   (4 unique values)

     msht3r1 is labeled but 4 values are NOT documented in the label.

msht3r2: did you consume mushrooms in res   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	599	599	–
Positive	104	104	–
Total	703	703	–
Missing	–		
	703		

```
| #                    
| #                    
| #                    
| #                    
| #                    
| #  .  .              
+──────────────────────
0          2
```
   (3 unique values)

     msht3r2 is labeled and all values are documented in the label.

msht3r3: did you consume mushrooms in res   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	679	679	–
Positive	24	24	–
Total	703	703	–
Missing	–		
	703		

```
| #                    
| #                    
| #                    
| #                    
| #                    
| #  .  .              
+──────────────────────
0          2
```
   (3 unique values)

     msht3r3 is labeled and all values are documented in the label.

msht3r4: did you consume mushrooms in res   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**703**	**703**	–
#	Positive	–	–	–
#		─────	─────	─────
#	Total	**703**	**703**	–
#	Missing	–		
		─────		
0		**703**		

(1 unique value)

msht3r4 is labeled and all values are documented in the label.

msht4r1: did you consume mushrooms in res   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**3**	**3**	–
# #	Positive	**700**	**700**	–
# #		─────	─────	─────
# #	Total	**703**	**703**	–
. # #	Missing	–		
		─────		
0 2		**703**		

(3 unique values)

msht4r1 is labeled and all values are documented in the label.

msht4r2: did you consume mushrooms in res   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**597**	**597**	–
#	Positive	**106**	**106**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# . .	Missing	–		
		─────		
0 2		**703**		

(3 unique values)

msht4r2 is labeled and all values are documented in the label.

msht4r3: did you consume mushrooms in res Number of Observations

```
|                                          Total   Integers   Nonintegers
| #                         Negative         –         –           –
| #                         Zero           679       679           –
| #                         Positive        24        24           –
| #                                       _____    _____      _____
| #                         Total          703       703           –
| #    .    .               Missing          –
|_____                 _____
0                      2                    703
     (3 unique values)
```

    msht4r3 is labeled and all values are documented in the label.

msht4r4: did you consume mushrooms in res Number of Observations

```
|                                          Total   Integers   Nonintegers
| #                         Negative         –         –           –
| #                         Zero           699       699           –
| #                         Positive         4         4           –
| #                                       _____    _____      _____
| #                         Total          703       703           –
| #    .    .               Missing          –
|_____                 _____
0                      2                    703
     (3 unique values)
```

    msht4r4 is labeled and all values are documented in the label.

ncontw1: use of natural contraception in 1 Number of Observations

```
|                                          Total   Integers   Nonintegers
|        #                  Negative         –         –           –
|        #                  Zero            17        17           –
|        #                  Positive       686       686           –
|     #  #                                _____    _____      _____
|     #  #                  Total          703       703           –
| .   #  #                  Missing          –
|_____                 _____
0                      2                    703
     (3 unique values)
```

    ncontw1 is labeled and all values are documented in the label.

ncontw2: use of natural contraception in 1   Number of Observations

```
|                            
|        #                   
|    #   #                   
|    #   #                   
|    #   #                   
| .  #   #                   
+_____            
0            2               
   (3 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	12	12	–
Positive	691	691	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

ncontw2 is labeled and all values are documented in the label.

ncontw3: use of natural contraception in 1   Number of Observations

```
|                            
|        #                   
|        #                   
|        #                   
|    #   #                   
|    #   #                   
| .  #   #                   
+_____            
0            2               
   (3 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	12	12	–
Positive	691	691	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

ncontw3 is labeled and all values are documented in the label.

near: radiation from a nuclear plant site   Number of Observations

```
|                            
|            #               
|            #               
|            #               
|            #               
|            #               
| .   .  #  . #               
+_____            
0            100             
   (17 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	63	63	–
Positive	640	640	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

neg: indicator function

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	452	452	–
Positive	251	251	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
  |
  |  #
  |  #
  |  #
  |  #    #
  |  #    #
  |  #    #
  |
  +|————————————————————
  0                     1
```
        (2 unique values)

neiw1: level of danger by neighbors (in pe

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	34	34	–
Positive	669	669	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
  |                  #
  |                  #
  |                  #
  |                  #
  |                  #
  |  .   .    #   .  #
  |
  +|————————————————————
  0                    100
```
     (26 unique values)

neiw2: level of danger by neighbors (in pe

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	20	20	–
Positive	683	683	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
  |                  #
  |                  #
  |                  #
  |                  #
  |          #       #
  |  .   .   #   #   #
  |
  +|————————————————————
  0                    100
```
     (21 unique values)

neiw3: level of danger by neighbors (in pe   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**29**	**29**	–
#	Positive	**674**	**674**	–
#		———	———	———
#	Total	**703**	**703**	–
. . # # #	Missing	–		
		———		

```
0                    100
```
703

(15 unique values)

nil10w1: name of illness 10 in time period   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
	———	———	———
Total	–	–	–
Missing	**703**		
	———		

```
36 .            -9.0e+307
```
703

(0 unique value)

nil10w1 is labeled and all values are documented in the label.

nil10w2: name of illness 10 in time period   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
	———	———	———
Total	–	–	–
Missing	**703**		
	———		

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```
37 .                    -9.0e+307                        703
        (0 unique value)
```

nil10w2 is labeled and all values are documented in the label.

nil10w3: name of illness 10 in time period   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
	Total	–	–	–
	Missing	703		

```
38 .                    -9.0e+307                        703
        (0 unique value)
```

nil10w3 is labeled and all values are documented in the label.

nil1w1: name of illness 1 in time period f   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	184	184	–
	Total	184	184	–
	Missing	519		

```
 2                         18                            703
        (15 unique values)
```

nil1w1 is labeled and all values are documented in the label.

nil1w2: name of illness 1 in time period f   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	303	303	–
	Total	303	303	–
	Missing	400		

```
 1                         18                            703
        (17 unique values)
```

nil1w2 is labeled and all values are documented in the label.

nil1w3:   name of illness 1 in time period n   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	511	511	–
Total	511	511	–
Missing	192		
	703		

```
 |  #
 |  #
 |  #    #
 |  #    #    #
 |  #    #    #    #
 |  #    #    #    #    #
 |_____
1                        18
   (16 unique values)
```

nil1w3 is labeled and all values are documented in the label.

nil2w1:   name of illness 2 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	56	56	–
Total	56	56	–
Missing	647		
	703		

```
 |  #
 |  #
 |  #
 |  #         #    #
 |  #    #    #    #    #
 |  #    #    #    #    #
 |_____
2                        18
   (15 unique values)
```

nil2w1 is labeled and all values are documented in the label.

nil2w2:   name of illness 2 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	127	127	–
Total	127	127	–
Missing	576		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #         #    #
 |  #    #    #    #    #
 |_____
2                        18
   (15 unique values)
```

nil2w2 is labeled and all values are documented in the label.

nil2w3: name of illness 2 in time period n   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**313**	**313**	–
	———	———	———
Total	**313**	**313**	–
Missing	**390**		
	———		
	703		

```
|       #
|       #
|   #   #   #   #
|   #   #   #   #
|   #   #   #   #   #
|   #   #   #   #   #
+|_____
1                    18
```
(17 unique values)

nil2w3 is labeled and all values are documented in the label.

nil3w1: name of illness 3 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**14**	**14**	–
	———	———	———
Total	**14**	**14**	–
Missing	**689**		
	———		
	703		

```
|       #
|       #
|       #       #
|       #       #
|   #   #   #       #
|   #   #   #   #   #
+|_____
2                    15
```
(8 unique values)

nil3w1 is labeled and all values are documented in the label.

nil3w2: name of illness 3 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**39**	**39**	–
	———	———	———
Total	**39**	**39**	–
Missing	**664**		
	———		
	703		

```
|   #
|   #
|   #
|   #   #   #
|   #   #   #   #
|   #   #   #   #   .
+|_____
2                    18
```
(12 unique values)

nil3w2 is labeled and all values are documented in the label.

nil3w3:   name of illness 3 in time period n   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
# #	Positive	**168**	**168**	–
# #		―――	―――	―――
# # # #	Total	**168**	**168**	–
# # # # #	Missing	**535**		
		―――		

2   18   **703**

  (15 unique values)

        nil3w3 is labeled and all values are documented in the label.

nil4w1:   name of illness 4 in time period f   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**3**	**3**	–
# #		―――	―――	―――
# #	Total	**3**	**3**	–
# #	Missing	**700**		
		―――		

13   14   **703**

  (2 unique values)

        nil4w1 is labeled and all values are documented in the label.

nil4w2:   name of illness 4 in time period f   Number of Observations

		Total	Integers	Nonintegers
# #	Negative	–	–	–
# #	Zero	–	–	–
# # #	Positive	**9**	**9**	–
# # #		―――	―――	―――
# # # #	Total	**9**	**9**	–
# # . #	Missing	**694**		
		―――		

2   14   **703**

  (8 unique values)

        nil4w2 is labeled and all values are documented in the label.

nil4w3: name of illness 4 in time period n   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	82	82	–
	————	————	————
Total	82	82	–
Missing	621		
	————		
	703		

```
  |  #
  |  #        #
  |  #        #  #
  |  #        #  #
  |  #        #  #  #
  |  #  .     #  #  #
  |
2                18
```

   (12 unique values)

     nil4w3 is labeled and all values are documented in the label.

nil5w1: name of illness 5 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	1	1	–
	————	————	————
Total	1	1	–
Missing	702		
	————		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #
  |
2
```

   (1 unique value)

     nil5w1 is labeled and all values are documented in the label.

nil5w2: name of illness 5 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	4	4	–
	————	————	————
Total	4	4	–
Missing	699		
	————		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #   #
  |  #   #
  |
10               16
```

   (2 unique values)

     nil5w2 is labeled and all values are documented in the label.

nil5w3: name of illness 5 in time period n   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**51**	**51**	–
Total	**51**	**51**	–
Missing	**652**		
	703		

2   18

   (15 unique values)

   nil5w3 is labeled and all values are documented in the label.

nil6w1: name of illness 6 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

39 .   −9.0e+307

   (0 unique value)

   nil6w1 is labeled and all values are documented in the label.

nil6w2: name of illness 6 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**1**	**1**	–
Total	**1**	**1**	–
Missing	**702**		
	703		

13

   (1 unique value)

   nil6w2 is labeled and all values are documented in the label.

nil6w3: name of illness 6 in time period n   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**25**	**25**	–
Total	**25**	**25**	–
Missing	**678**		
	703		

```
  |   #               #       
  |   #           #   #       
  |   #           #   #       
  |   #       #   #   #       
  |   #       #   #   #       
  |   #   .   #   #   #       
  +|_____
  2                   18
```

  (12 unique values)

        nil6w3 is labeled and all values are documented in the label.

nil7w1: name of illness 7 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
  |
  |
  |
  |
  |
  |
 +|_____
40 .           −9.0e+307
```

  (0 unique value)

        nil7w1 is labeled and all values are documented in the label.

nil7w2: name of illness 7 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**1**	**1**	–
Total	**1**	**1**	–
Missing	**702**		
	703		

```
  |   #
  |   #
  |   #
  |   #
  |   #
  |   #
 +|_____
16
```

  (1 unique value)

        nil7w2 is labeled and all values are documented in the label.

nil7w3: name of illness 7 in time period n   Number of Observations

							Total	Integers	Nonintegers
					#	Negative	–	–	–
					#	Zero	–	–	–
	#	#		#	#	Positive	**10**	**10**	–
	#	#		#	#		―――	―――	―――
	#	#	#	#	#	Total	**10**	**10**	–
	#	#	#	#	#	Missing	**693**		

6   **17**   **703**

(8 unique values)

nil7w3 is labeled and all values are documented in the label.

---

nil8w1: name of illness 8 in time period f   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
		―――	―――	―――
	Total	–	–	–
	Missing	**703**		

41 .   **–9.0e+307**   **703**

(0 unique value)

nil8w1 is labeled and all values are documented in the label.

---

nil8w2: name of illness 8 in time period f   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
		―――	―――	―――
	Total	–	–	–
	Missing	**703**		

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```
42 .                      -9.0e+307                           703
        (0 unique value)
```

        nil8w2 is labeled and all values are documented in the label.

nil8w3: name of illness 8 in time period n   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	6	6	–
Total	6	6	–
Missing	697		

```
6                          16                               703
        (5 unique values)
```

        nil8w3 is labeled and all values are documented in the label.

nil9w1: name of illness 9 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		

```
43 .                      -9.0e+307                           703
        (0 unique value)
```

        nil9w1 is labeled and all values are documented in the label.

nil9w2: name of illness 9 in time period f   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		

```
44 .              -9.0e+307                        703
   (0 unique value)
```

nil9w2 is labeled and all values are documented in the label.

nil9w3: name of illness 9 in time period n   Number of Observations

							Total	Integers	Nonintegers
	#	#	#		Negative		–	–	–
	#	#	#		Zero		–	–	–
	#	#	#		Positive		3	3	–
	#	#	#						
	#	#	#		Total		3	3	–
	#	#	#		Missing		700		
8			16				703		

  (3 unique values)

nil9w3 is labeled and all values are documented in the label.

numresp: Number of respondents per area   Number of Observations

					Total	Integers	Nonintegers
		#	Negative		–	–	–
		#	Zero		–	–	–
		#	Positive		701	701	–
#		#					
#		#	Total		701	701	–
#	. . .	#	Missing		2		
2		9240			703		

  (43 unique values)

oblacc: oblast of residence at time of acc   Number of Observations

				Total	Integers	Nonintegers
	#		Negative	–	–	–
	#		Zero	1	1	–
	#		Positive	702	702	–
	#					
	#		Total	703	703	–
.	# . .	#	Missing	–		
0		26		703		

  (22 unique values)

oblacc is labeled and all values are documented in the label.

oblborn: birthplace oblast

	Number of Observations		
	Total	Integers	Nonintegers

```
   |     #                  Negative     –        –          –
   |     #                  Zero         –        –          –
   |     #                  Positive   703      703          –
   |     #                             ─────    ─────      ─────
   |     #           #      Total      703      703          –
   | .   #   .   .   #      Missing      –
   |                                   ─────
   └────────────────────
   1               26                  703
     (25 unique values)
```

oblborn is labeled and all values are documented in the label.

oblnow: current oblast

	Number of Observations		
	Total	Integers	Nonintegers

```
   |  #                     Negative     –        –          –
   |  #                     Zero         –        –          –
   |  #                     Positive   703      703          –
   |  #                                ─────    ─────      ─────
   |  #                     Total      703      703          –
   |  #    .   .            Missing      –
   |                                   ─────
   └────────────────────
   5               23                  703
     (3 unique values)
```

oblnow is labeled and all values are documented in the label.

oblnown: Current Oblast of residence

	Number of Observations		
	Total	Integers	Nonintegers

```
   |     #                  Negative     –        –          –
   |     #                  Zero         –        –          –
   |     #                  Positive   701      701          –
   |     #                             ─────    ─────      ─────
   |     #                  Total      701      701          –
   | .   #   .              Missing      2
   |                                   ─────
   └────────────────────
   1                3                  703
     (3 unique values)
```

oblnown is labeled and all values are documented in the label.

oblt1r1:   oblast of residence 1 time 1 apri   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

```
|     #
|     #
|     #
|     #
|     #
|  .  #  .  .  #
+—————————————————————
0                26
  (23 unique values)
```

oblt1r1 is labeled and all values are documented in the label.

oblt1r2:   oblast of residence 2 time 1 apri   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	564	564	–
Positive	139	139	–
Total	703	703	–
Missing	–		
	703		

```
|  #
|  #
|  #
|  #
|  #
|  #  .  .  .  .
+—————————————————————
0                26
  (23 unique values)
```

oblt1r2 is labeled and all values are documented in the label.

oblt1r3:   oblast of residence 3 time 1 apri   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	684	684	–
Positive	19	19	–
Total	703	703	–
Missing	–		
	703		

```
|  #
|  #
|  #
|  #
|  #
|  #  .  .  .  .
+—————————————————————
0                26
  (14 unique values)
```

oblt1r3 is labeled and all values are documented in the label.

oblt1r4: oblast of residence 4 time 1 apri   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	700	700	–
#		Positive	3	3	–
#			_____	_____	_____
#		Total	703	703	–
# . . .		Missing	–		
			_____		

0   25   703

   (4 unique values)

        oblt1r4 is labeled and all values are documented in the label.

oblt2r1: oblast of residence 1 time 2: ju   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	6	6	–
#		Positive	697	697	–
#			_____	_____	_____
#		Total	703	703	–
. # . . #		Missing	–		
			_____		

0   26   703

   (24 unique values)

        oblt2r1 is labeled and all values are documented in the label.

oblt2r2: oblast of residence 2 time 2: ju   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	545	545	–
#		Positive	158	158	–
#			_____	_____	_____
#		Total	703	703	–
#		Missing	–		
			_____		

0   26   703

   (25 unique values)

        oblt2r2 is labeled and all values are documented in the label.

oblt2r3: oblast of residence 3 time 2: ju Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**687**	**687**	–
#	Positive	**16**	**16**	–
#		――――	――――	――――
#	Total	**703**	**703**	–
#	Missing	–		
		――――		
0 26		**703**		

   (9 unique values)

     oblt2r3 is labeled and all values are documented in the label.

oblt2r4: oblast of residence 4 time 2: ju Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**701**	**701**	–
#	Positive	**2**	**2**	–
#		――――	――――	――――
#	Total	**703**	**703**	–
# . .	Missing	–		
		――――		
0 26		**703**		

   (3 unique values)

     oblt2r4 is labeled and all values are documented in the label.

oblt3r1: oblast of residence 1 time 3: jan Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**4**	**4**	–
#	Positive	**699**	**699**	–
#		――――	――――	――――
#	Total	**703**	**703**	–
. # . . #	Missing	–		
		――――		
0 26		**703**		

   (22 unique values)

     oblt3r1 is labeled and all values are documented in the label.

oblt3r2: oblast of residence 2 time 3: jan   Number of Observations

```
    |                                    Total    Integers   Nonintegers
  # |                      Negative       –          –           –
  # |                      Zero          595        595          –
  # |                      Positive      108        108          –
  # |                                 ───────    ───────     ───────
  # |                      Total         703        703          –
  # |  .   .   .   .       Missing        –
  ├───────────────────────                        ───────
  0             26                       703
   (19 unique values)
```

      oblt3r2 is labeled and all values are documented in the label.

oblt3r3: oblast of residence 3 time 3: jan   Number of Observations

```
    |                                    Total    Integers   Nonintegers
  # |                      Negative       –          –           –
  # |                      Zero          678        678          –
  # |                      Positive       25         25          –
  # |                                 ───────    ───────     ───────
  # |                      Total         703        703          –
  # |  .   .   .   .       Missing        –
  ├───────────────────────                        ───────
  0             26                       703
   (9 unique values)
```

      oblt3r3 is labeled and all values are documented in the label.

oblt3r4: oblast of residence 4 time 3: jan   Number of Observations

```
    |                                    Total    Integers   Nonintegers
  # |                      Negative       –          –           –
  # |                      Zero          702        702          –
  # |                      Positive        1          1          –
  # |                                 ───────    ───────     ───────
  # |                      Total         703        703          –
  # |  .                   Missing        –
  ├───────────────────────                        ───────
  0             10                       703
   (2 unique values)
```

      oblt3r4 is labeled and all values are documented in the label.

oblt4r1: oblast of the residence 1 time 4:   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	10	10	–
#		Positive	693	693	–
#			———	———	———
#		Total	703	703	–
. # . . #		Missing	–		
			———		

```
0                    26                        703
```
   (18 unique values)

      oblt4r1 is labeled and all values are documented in the label.

oblt4r2: oblast of the residence 2 time 4:   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	593	593	–
#		Positive	110	110	–
#			———	———	———
#		Total	703	703	–
#		Missing	–		
			———		

```
0                    26                        703
```
   (18 unique values)

      oblt4r2 is labeled and all values are documented in the label.

oblt4r3: oblast of the residence 3 time 4:   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	682	682	–
#		Positive	21	21	–
#			———	———	———
#		Total	703	703	–
#		Missing	–		
			———		

```
0                    26                        703
```
   (11 unique values)

      oblt4r3 is labeled and all values are documented in the label.

oblt4r4: oblast of the residence 4 time 4:   Number of Observations

```
  |                                  Total    Integers   Nonintegers
  |  #                   Negative      –          –           –
  |  #                   Zero         699        699          –
  |  #                   Positive       4          4          –
  |  #                               _____     _____     _____
  |  #                   Total        703        703          –
  |  #   .   .   .   .   Missing        –
  |                                  _____
  +_____
  0                    26                        703
     (5 unique values)
```

        oblt4r4 is labeled and all values are documented in the label.

oblwork: oblast of work /study at the time   Number of Observations

```
  |                                  Total    Integers   Nonintegers
  |     #                Negative      –          –           –
  |     #                Zero           1          1          –
  |     #                Positive     702        702          –
  |     #                            _____     _____     _____
  |     #                Total        703        703          –
  |  .  #   .   .   #    Missing        –
  |                                  _____
  +_____
  0                    26                        703
     (22 unique values)
```

        oblwork is labeled and all values are documented in the label.

obsess: obsession–compulsion   Number of Observations

```
  |                                  Total    Integers   Nonintegers
  |  #                   Negative      –          –           –
  |  #                   Zero         145        145          –
  |  #                   Positive     558        558          –
  |  #                               _____     _____     _____
  |  #   #               Total        703        703          –
  |  #   #   #   .   .   Missing        –
  |                                  _____
  +_____
  0                    22                        703
     (22 unique values)
```

occ1w1: profess executive administration i   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**556**	**556**	–
#	Positive	**147**	**147**	–
#				
#	Total	**703**	**703**	–
# #	Missing	–		

0   1   **703**

   (2 unique values)

   occ1w1 is labeled and all values are documented in the label.

occ1w2: profess executive administration i   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**496**	**496**	–
#	Positive	**207**	**207**	–
#				
# #	Total	**703**	**703**	–
# #	Missing	–		

0   1   **703**

   (2 unique values)

   occ1w2 is labeled and all values are documented in the label.

occ1w3: professional executive administrat   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**514**	**514**	–
#	Positive	**189**	**189**	–
#				
# #	Total	**703**	**703**	–
# #	Missing	–		

0   1   **703**

   (2 unique values)

   occ1w3 is labeled and all values are documented in the label.

occ2w1: technical sales admin support in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**614**	**614**	–
Positive	**89**	**89**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
|  #
|  #                          Negative
|  #                          Zero
|  #                          Positive
|  #
|  #                          Total
|  #    .                     Missing
+|_____
0                     1                      703
   (2 unique values)
```

        occ2w1 is labeled and all values are documented in the label.

occ2w2: technical sales admin support in 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**577**	**577**	–
Positive	**126**	**126**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
|  #
|  #                          Negative
|  #                          Zero
|  #                          Positive
|  #
|  #                          Total
|  #    #                     Missing
+|_____
0                     1                      703
   (2 unique values)
```

        occ2w2 is labeled and all values are documented in the label.

occ2w3: technical sales admin support now   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**582**	**582**	–
Positive	**121**	**121**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
|  #
|  #                          Negative
|  #                          Zero
|  #                          Positive
|  #
|  #                          Total
|  #    #                     Missing
+|_____
0                     1                      703
   (2 unique values)
```

        occ2w3 is labeled and all values are documented in the label.

occ3w1:   service occup protective services   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**657**	**657**	–
#		Positive	**46**	**46**	–
#			_____	_____	_____
#		Total	**703**	**703**	–
#	.	Missing	–		
			_____		
0	1		**703**		

(2 unique values)

        occ3w1 is labeled and all values are documented in the label.

occ3w2:   service occup protective services   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**632**	**632**	–
#		Positive	**71**	**71**	–
#			_____	_____	_____
#		Total	**703**	**703**	–
#	.	Missing	–		
			_____		
0	1		**703**		

(2 unique values)

        occ3w2 is labeled and all values are documented in the label.

occ3w3:   service occup protective services   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**628**	**628**	–
#		Positive	**75**	**75**	–
#			_____	_____	_____
#		Total	**703**	**703**	–
#	.	Missing	–		
			_____		
0	1		**703**		

(2 unique values)

        occ3w3 is labeled and all values are documented in the label.

occ4w1: precision prod mechan craft constr   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	654	654	–
# Positive	49	49	–
#	―――――	―――――	―――――
# Total	703	703	–
# . Missing	–		
	―――――		
0 1	703		

(2 unique values)

occ4w1 is labeled and all values are documented in the label.

occ4w2: precision prod mechan craft constr   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	644	644	–
# Positive	59	59	–
#	―――――	―――――	―――――
# Total	703	703	–
# . Missing	–		
	―――――		
0 1	703		

(2 unique values)

occ4w2 is labeled and all values are documented in the label.

occ4w3: precision prod mechan craft constr   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	660	660	–
# Positive	43	43	–
#	―――――	―――――	―――――
# Total	703	703	–
# . Missing	–		
	―――――		
0 1	703		

(2 unique values)

occ4w3 is labeled and all values are documented in the label.

occ5w1:   factory laborer machinist transp c   Number of Observations

		Total	Integers	Nonintegers
Negative	–	–	–
Zero	680	680	–
Positive	23	23	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #                           Negative
  |  #                           Zero
  |  #                           Positive
  |  #
  |  #                           Total
  |  #    .                      Missing
  |
  +|_____
  0                     1
     (2 unique values)
```

703

occ5w1 is labeled and all values are documented in the label.

occ5w2:   factory laborer machinist transp c   Number of Observations

		Total	Integers	Nonintegers
Negative	–	–	–
Zero	673	673	–
Positive	30	30	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #                           Negative
  |  #                           Zero
  |  #                           Positive
  |  #
  |  #                           Total
  |  #    .                      Missing
  |
  +|_____
  0                     1
     (2 unique values)
```

703

occ5w2 is labeled and all values are documented in the label.

occ5w3:   factory laborer machinist transp c   Number of Observations

		Total	Integers	Nonintegers
Negative	–	–	–
Zero	680	680	–
Positive	23	23	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #                           Negative
  |  #                           Zero
  |  #                           Positive
  |  #
  |  #                           Total
  |  #    .                      Missing
  |
  +|_____
  0                     1
     (2 unique values)
```

703

occ5w3 is labeled and all values are documented in the label.

occ6w1: farming agricul forestry fishing t   Number of Observations

```
                                      Total    Integers   Nonintegers
  |  #                   Negative        –        –            –
  |  #                   Zero          689      689            –
  |  #                   Positive       14       14            –
  |  #                                 ─────    ─────        ─────
  |  #                   Total         703      703            –
  |  #    .              Missing         –                  ─────
  +──────────────────────
  0                    1              703
     (2 unique values)
```

   occ6w1 is labeled and all values are documented in the label.

occ6w2: farming agricul forestry fishing t   Number of Observations

```
                                      Total    Integers   Nonintegers
  |  #                   Negative        –        –            –
  |  #                   Zero          689      689            –
  |  #                   Positive       14       14            –
  |  #                                 ─────    ─────        ─────
  |  #                   Total         703      703            –
  |  #    .              Missing         –                  ─────
  +──────────────────────
  0                    1              703
     (2 unique values)
```

   occ6w2 is labeled and all values are documented in the label.

occ6w3: farming agricul forestry fishing t   Number of Observations

```
                                      Total    Integers   Nonintegers
  |  #                   Negative        –        –            –
  |  #                   Zero          695      695            –
  |  #                   Positive        8        8            –
  |  #                                 ─────    ─────        ─────
  |  #                   Total         703      703            –
  |  #    .              Missing         –                  ─────
  +──────────────────────
  0                    1              703
     (2 unique values)
```

   occ6w3 is labeled and all values are documented in the label.

occ7w1: homemaking or caregiving in 1986   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**684**	**684**	–
#	Positive	**19**	**19**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# .	Missing	–		
		─────		
0 1		**703**		

(2 unique values)

occ7w1 is labeled and all values are documented in the label.

occ7w2: homemaking caregiving in 1996   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**656**	**656**	–
#	Positive	**47**	**47**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# .	Missing	–		
		─────		
0 1		**703**		

(2 unique values)

occ7w2 is labeled and all values are documented in the label.

occ7w3: homemaking or caregiving now   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**536**	**536**	–
#	Positive	**167**	**167**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# #	Missing	–		
		─────		
0 1		**703**		

(2 unique values)

occ7w3 is labeled and all values are documented in the label.

occ8w1: student in 1986

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**469**	**469**	–
Positive	**234**	**234**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |
  | #
  | #
  | #
  | #
  | #   #
  | #   #
  |
  +------------------------
  0                       1
```
(2 unique values)

occ8w1 is labeled and all values are documented in the label.

occ8w2: student in 1996

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**632**	**632**	–
Positive	**71**	**71**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |
  | #
  | #
  | #
  | #
  | #
  | #   .
  |
  +------------------------
  0                       1
```
(2 unique values)

occ8w2 is labeled and all values are documented in the label.

occ8w3: student now

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**702**	**702**	–
Positive	**1**	**1**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |
  | #
  | #
  | #
  | #
  | #
  | #   .
  |
  +------------------------
  0                       1
```
(2 unique values)

occ8w3 is labeled and all values are documented in the label.

occt1r1: occupation while in residence 1 t   Number of Observations

```
                                        Total    Integers   Nonintegers
        |            #            Negative     –         –           –
        |            #            Zero         –         –           –
        |            #            Positive   703       703           –
        |            #                      ─────     ─────       ─────
        |       #    #            Total      703       703           –
        |  #    #    #            Missing      –
        +─────────────────────               ─────
        1                 3                   703
             (3 unique values)
```

    occt1r1 is labeled and all values are documented in the label.

occt1r2: occupation while in residence 2 t   Number of Observations

```
                                        Total    Integers   Nonintegers
        |  #                      Negative     –         –           –
        |  #                      Zero       453       453           –
        |  #                      Positive   149       149           –
        |  #                                ─────     ─────       ─────
        |  #                      Total      602       602           –
        |  #    .    .    #       Missing    101
        +─────────────────────               ─────
        0                 3                   703
             (4 unique values)
```

    occt1r2 is labeled and all values are documented in the label.

occt1r3: occupation while in residence 3 t   Number of Observations

```
                                        Total    Integers   Nonintegers
        |  #                      Negative     –         –           –
        |  #                      Zero       560       560           –
        |  #                      Positive    19        19           –
        |  #                                ─────     ─────       ─────
        |  #                      Total      579       579           –
        |  #    .    .            Missing    124
        +─────────────────────               ─────
        0                 3                   703
             (3 unique values)
```

    occt1r3 is labeled and all values are documented in the label.

occt1r4:   occupation while in residence 1 t   Number of Observations

```
                                              Total   Integers   Nonintegers
  |  #                         Negative          –         –           –
  |  #                         Zero            576       576           –
  |  #                         Positive          3         3           –
  |  #                                       _____    _____      _____
  |  #                         Total         579       579           –
  |  #   .   .                 Missing       124
  +_____                  _____
  0                   3                      703
     (3 unique values)
```

occt1r4 is labeled and all values are documented in the label.

occt2r1:   occupation when in residence 1 ti   Number of Observations

```
                                              Total   Integers   Nonintegers
  |              #             Negative          –         –           –
  |              #             Zero              1         1           –
  |              #             Positive        702       702           –
  |              #                           _____    _____      _____
  |     #   #   #             Total         703       703           –
  .     #   #   #             Missing          –
  +_____                  _____
  0                   3                      703
     (4 unique values)
```

occt2r1 is labeled and all values are documented in the label.

occt2r2:   occupation when in residence 2 ti   Number of Observations

```
                                              Total   Integers   Nonintegers
  |  #                         Negative          –         –           –
  |  #                         Zero            439       439           –
  |  #                         Positive        161       161           –
  |  #                                       _____    _____      _____
  |  #                         Total         600       600           –
  |  #   .   .   #             Missing       103
  +_____                  _____
  0                   3                      703
     (4 unique values)
```

occt2r2 is labeled and all values are documented in the label.
```

**occt2r3:  occupation when in residence 3 ti**          Number of Observations

```
                                                Total    Integers   Nonintegers
  |
  |  #                             Negative        –          –            –
  |  #                             Zero          562        562            –
  |  #                             Positive       16         16            –
  |  #                                         _____     _____       _____
  |  #                             Total         578        578            –
  |  #   .   .   .                 Missing       125
  |
  +_____                    _____
  0                       3                       703
     (4 unique values)
```

        occt2r3 is labeled and all values are documented in the label.

occt2r4: occupation when in residence 4 ti   Number of Observations

```
                                                Total    Integers   Nonintegers
  |
  |  #                             Negative        –          –            –
  |  #                             Zero          576        576            –
  |  #                             Positive        2          2            –
  |  #                                         _____     _____       _____
  |  #                             Total         578        578            –
  |  #   .                         Missing       125
  |
  +_____                    _____
  0                       3                       703
     (2 unique values)
```

        occt2r4 is labeled and all values are documented in the label.

occt3r1: occupation while in residence 1   Number of Observations

```
                                                Total    Integers   Nonintegers
  |
  |              #                 Negative        –          –            –
  |              #                 Zero            1          1            –
  |              #                 Positive      702        702            –
  |              #                             _____     _____       _____
  |         #    #                 Total         703        703            –
  |  .   #  #    #                 Missing         –
  |
  +_____                    _____
  0                       3                       703
     (4 unique values)
```

        occt3r1 is labeled and all values are documented in the label.
```

occct3r2: occupation while in residence 2 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	485	485	–
Positive	108	108	–
	———	———	———
Total	593	593	–
Missing	110		
	———		

```
 # 
 # 
 # 
 # 
 # 
 #    .   .   . 
 
0                 3              703
   (4 unique values)
```

occct3r2 is labeled and all values are documented in the label.

occct3r3: occupation while in residence 3 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	554	554	–
Positive	25	25	–
	———	———	———
Total	579	579	–
Missing	124		
	———		

```
 # 
 # 
 # 
 # 
 # 
 #    .   .   . 
 
0                 3              703
   (4 unique values)
```

occct3r3 is labeled and all values are documented in the label.

occct3r4: occupation while in residence 4 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	577	577	–
Positive	1	1	–
	———	———	———
Total	578	578	–
Missing	125		
	———		

```
 # 
 # 
 # 
 # 
 # 
 #    . 
 
0                 2              703
   (2 unique values)
```

occct3r4 is labeled and all values are documented in the label.

occt4r1: ocupation when in residence 1 tim   Number of Observations

```
                                    Total    Integers   Nonintegers
              #          Negative      -          -            -
              #          Zero          -          -            -
              #          Positive    703        703            -
              #                     _____     _____       _____
          #   #          Total      703        703            -
      #   #   #          Missing      -
                                    _____
1                 3                  703
    (3 unique values)
```

    occt4r1 is labeled and all values are documented in the label.

occt4r2: ocupation when in residence 2 tim   Number of Observations

```
                                    Total    Integers   Nonintegers
      #                  Negative      -          -            -
      #                  Zero        485        485            -
      #                  Positive    106        106            -
      #                            _____     _____       _____
      #                  Total      591        591            -
      #    .   .   .     Missing    112
                                    _____
0                 3                  703
    (4 unique values)
```

    occt4r2 is labeled and all values are documented in the label.

occt4r3: ocupation when in residence 3 tim   Number of Observations

```
                                    Total    Integers   Nonintegers
      #                  Negative      -          -            -
      #                  Zero        555        555            -
      #                  Positive     24         24            -
      #                            _____     _____       _____
      #                  Total      579        579            -
      #    .   .   .     Missing    124
                                    _____
0                 3                  703
    (4 unique values)
```

    occt4r3 is labeled and all values are documented in the label.

occt4r4: ocupation when in residence 4 tim   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	574	574	–
#	Positive	4	4	–
#		─────	─────	─────
#	Total	578	578	–
# .	Missing	125		
		─────		
0 3		703		

    (2 unique values)

occt4r4 is labeled and all values are documented in the label.

pain: pain (p)   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	362	362	–
#	Positive	341	7	334
#		─────	─────	─────
#	Total	703	369	334
#	Missing	–		
		─────		
0 90.25		703		

    (80 unique values)

painq1980: number of pain medications per   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	610	610	–
#	Positive	93	93	–
#		─────	─────	─────
#	Total	703	703	–
#	Missing	–		
		─────		
0 14		703		

    (10 unique values)

painq1981:   number of pain medications per   Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 |
 +------------------------------
0                          14
   (10 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**619**	**619**	–
Positive	**84**	**84**	–
	_____	_____	_____
Total	**703**	**703**	–
Missing	–		
	_____		
	703		

painq1982:   number of pain medications per   Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 |
 +------------------------------
0                          14
   (11 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**616**	**616**	–
Positive	**87**	**87**	–
	_____	_____	_____
Total	**703**	**703**	–
Missing	–		
	_____		
	703		

painq1983:   number of pain medications per   Number of Observations

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .    .    .    .
 |
 +------------------------------
0                          14
   (11 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**612**	**612**	–
Positive	**91**	**91**	–
	_____	_____	_____
Total	**703**	**703**	–
Missing	–		
	_____		
	703		

painq1984: number of pain medications per   Number of Observations

```
  |                           _____
  | #                                      Total    Integers   Nonintegers
  | #              Negative        -          -           -
  | #              Zero          611        611           -
  | #              Positive       92         92           -
  | #                                     _____     _____      _____
  | #              Total         703        703           -
  | #   .   .   .   .  Missing      -
  |                                       _____
 _|_____
 0              14                       703
   (11 unique values)
```

painq1985: number of pain medications per   Number of Observations

```
  |                           _____
  | #                                      Total    Integers   Nonintegers
  | #              Negative        -          -           -
  | #              Zero          603        603           -
  | #              Positive      100        100           -
  | #                                     _____     _____      _____
  | #              Total         703        703           -
  | #   .   .   .   .  Missing      -
  |                                       _____
 _|_____
 0              20                       703
   (12 unique values)
```

painq1986: number of pain medications per   Number of Observations

```
  |                           _____
  | #                                      Total    Integers   Nonintegers
  | #              Negative        -          -           -
  | #              Zero          578        578           -
  | #              Positive      125        125           -
  | #                                     _____     _____      _____
  | #              Total         703        703           -
  | #   .   .   .   .  Missing      -
  |                                       _____
 _|_____
 0              21                       703
   (13 unique values)
```

painq1987: number of pain medications per   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                          Negative        -          -            -
 |  #                          Zero          564        564            -
 |  #                          Positive      139        139            -
 |  #                                      _____    _____       _____
 |  #                          Total         703        703            -
 |  #   .   .   .   .          Missing         -
 |_____                 _____
0                       20                         703
   (13 unique values)
```

painq1988: number of pain medications per   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                          Negative        -          -            -
 |  #                          Zero          548        548            -
 |  #                          Positive      155        155            -
 |  #                                      _____    _____       _____
 |  #                          Total         703        703            -
 |  #   .   .   .   .          Missing         -
 |_____                 _____
0                       20                         703
   (13 unique values)
```

painq1989: number of pain medications per   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                          Negative        -          -            -
 |  #                          Zero          541        541            -
 |  #                          Positive      162        162            -
 |  #                                      _____    _____       _____
 |  #                          Total         703        703            -
 |  #   .   .   .   .          Missing         -
 |_____                 _____
0                       20                         703
   (12 unique values)
```

STATA®

painq1990:   number of pain medications per   Number of Observations

```
  |  #                        Negative      Total    Integers   Nonintegers
  |  #                                        –          –           –
  |  #                        Zero           528        528          –
  |  #                        Positive       175        175          –
  |  #                                      ─────      ─────       ─────
  |  #                        Total          703        703          –
  |  #   .   .   .   .        Missing         –
  |
  └────────────────────────                ─────
  0                   20                     703
     (13 unique values)
```

painq1991:   number of pain medications per   Number of Observations

```
  |  #                        Negative      Total    Integers   Nonintegers
  |  #                                        –          –           –
  |  #                        Zero           525        525          –
  |  #                        Positive       178        178          –
  |  #                                      ─────      ─────       ─────
  |  #                        Total          703        703          –
  |  #   .   .   .   .        Missing         –
  |
  └────────────────────────                ─────
  0                   20                     703
     (13 unique values)
```

painq1992:   number of pain medications per   Number of Observations

```
  |  #                        Negative      Total    Integers   Nonintegers
  |  #                                        –          –           –
  |  #                        Zero           510        510          –
  |  #                        Positive       193        193          –
  |  #                                      ─────      ─────       ─────
  |  #                        Total          703        703          –
  |  #   .   .   .   .        Missing         –
  |
  └────────────────────────                ─────
  0                   35                     703
     (17 unique values)
```

painq1993: **number of pain medications per**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**512**	**512**	–
Positive	**191**	**191**	–
	___	___	___
Total	**703**	**703**	–
Missing	–		
	___		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0                  35
   (15 unique values)
```

painq1994: **number of pain medications per**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**505**	**505**	–
Positive	**198**	**198**	–
	___	___	___
Total	**703**	**703**	–
Missing	–		
	___		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0                  35
   (17 unique values)
```

painq1995: **number of pain medications per**   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**490**	**490**	–
Positive	**213**	**213**	–
	___	___	___
Total	**703**	**703**	–
Missing	–		
	___		
	703		

```
  #
  #
  #
  #
  #
  #   .   .   .   .
|_____
0                  35
   (17 unique values)
```

painq1996: number of pain medications per   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative        -          -           -
 |  #                      Zero          474        474           -
 |  #                      Positive      229        229           -
 |  #                                  _____     _____      _____
 |  #                      Total         703        703           -
 |  #   .   .   .   .      Missing         -
 +--------------------                 _____
 0                   35                   703
    (18 unique values)
```

painq1997: number of pain medications per   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative        -          -           -
 |  #                      Zero          457        457           -
 |  #                      Positive      246        246           -
 |  #                                  _____     _____      _____
 |  #                      Total         703        703           -
 |  #   .   .   .   .      Missing         -
 +--------------------                 _____
 0                   35                   703
    (19 unique values)
```

painq1998: number of pain medications per   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative        -          -           -
 |  #                      Zero          451        451           -
 |  #                      Positive      252        252           -
 |  #                                  _____     _____      _____
 |  #                      Total         703        703           -
 |  #   .   .   .   .      Missing         -
 +--------------------                 _____
 0                   35                   703
    (18 unique values)
```

painq1999:   number of pain medications per   Number of Observations

```
 |                                                     Total    Integers   Nonintegers
 | #                            Negative                  –          –            –
 | #                            Zero                    441        441            –
 | #                            Positive                262        262            –
 | #                                              ———————    ———————     ———————
 | #                            Total                   703        703            –
 | #    .    .    .    .         Missing                  –
 |———————————————————————                          ———————
 0                   35                                  703
    (18 unique values)
```

painq2000:   number of pain medications per   Number of Observations

```
 |                                                     Total    Integers   Nonintegers
 | #                            Negative                  –          –            –
 | #                            Zero                    425        425            –
 | #                            Positive                278        278            –
 | #                                              ———————    ———————     ———————
 | #                            Total                   703        703            –
 | #    .    .    .    .         Missing                  –
 |———————————————————————                          ———————
 0                   42                                  703
    (20 unique values)
```

painq2001:   number of pain medications per   Number of Observations

```
 |                                                     Total    Integers   Nonintegers
 | #                            Negative                  –          –            –
 | #                            Zero                    420        420            –
 | #                            Positive                283        283            –
 | #                                              ———————    ———————     ———————
 | #                            Total                   703        703            –
 | #    .    .    .    .         Missing                  –
 |———————————————————————                          ———————
 0                   42                                  703
    (20 unique values)
```

painq2002: number of pain medications per   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #  .   .   .   .
  |_____
  0                    42
   (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	412	412	–
Positive	291	291	–
Total	703	703	–
Missing	–		
	703		

painq2003: number of pain medications per   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #  .   .   .   .
  |_____
  0                    42
   (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	406	406	–
Positive	297	297	–
Total	703	703	–
Missing	–		
	703		

painq2004: number of pain medications per   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #  .   .   .   .
  |_____
  0                    42
   (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	395	395	–
Positive	308	308	–
Total	703	703	–
Missing	–		
	703		

painq2005: number of pain medications per   Number of Observations

```
 |  #                          
 |  #                          Negative
 |  #                          Zero
 |  #                          Positive
 |  #
 |  #                          Total
 |  #   .   .   .   .          Missing
 +_____
 0                    50
   (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	387	387	–
Positive	316	316	–
Total	703	703	–
Missing	–		
	703		

painq2006: number of pain medications per   Number of Observations

```
 |  #                          
 |  #                          Negative
 |  #                          Zero
 |  #                          Positive
 |  #
 |  #                          Total
 |  #   .   .   .   .          Missing
 +_____
 0                    50
   (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	381	381	–
Positive	322	322	–
Total	703	703	–
Missing	–		
	703		

painq2007: number of pain medications per   Number of Observations

```
 |  #                          
 |  #                          Negative
 |  #                          Zero
 |  #                          Positive
 |  #
 |  #                          Total
 |  #   .   .   .   .          Missing
 +_____
 0                    50
   (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	372	372	–
Positive	331	331	–
Total	703	703	–
Missing	–		
	703		

painq2008:   number of pain medications per   Number of Observations

```
  |
  #                        Negative
  #                        Zero
  #                        Positive
  #
  #                        Total
  # .   .   .   .          Missing
  |_____
 0                    63
    (21 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	350	350	–
Positive	353	353	–
Total	703	703	–
Missing	–		
	703		

painq2009:   number of pain medications per   Number of Observations

```
  |
  #                        Negative
  #                        Zero
  #                        Positive
  #
  #                        Total
  # .   .   .   .          Missing
  |_____
 0                    50
    (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	333	333	–
Positive	370	370	–
Total	703	703	–
Missing	–		
	703		

painq2010:   number of pain medications per   Number of Observations

```
  |
  #                        Negative
  #                        Zero
  #                        Positive
  #
  #                        Total
  # .   .   .   .          Missing
  |_____
 0                    42
    (19 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	461	461	–
Positive	242	242	–
Total	703	703	–
Missing	–		
	703		

paran: paranoid ideation

```
 |                                 Number of Observations
_____      _____
                                      Total   Integers   Nonintegers
 |  #                Negative          –         –            –
 |  #                Zero             184       184           –
 |  #                Positive         519       519           –
 |  #                                _____     _____        _____
 |  #    #            Total           703       703           –
 |  #    #     #   .    .   Missing     –
 |                                    _____
_|_____
0                  20                  703
   (19 unique values)
```

pdisl1980: level of somatic/physical disco

```
 |                                 Number of Observations
_____      _____
                                      Total   Integers   Nonintegers
 |  #                Negative          –         –            –
 |  #                Zero             662       662           –
 |  #                Positive          41        41           –
 |  #                                _____     _____        _____
 |  #                Total           703       703           –
 |  #   .   .   .    .     Missing     –
 |                                    _____
_|_____
0                 100                  703
   (11 unique values)
```

pdisl1981: level of somatic/physical disco

```
 |                                 Number of Observations
_____      _____
                                      Total   Integers   Nonintegers
 |  #                Negative          –         –            –
 |  #                Zero             664       664           –
 |  #                Positive          39        39           –
 |  #                                _____     _____        _____
 |  #                Total           703       703           –
 |  #   .   .   .    .     Missing     –
 |                                    _____
_|_____
0                 100                  703
   (11 unique values)
```

pdisl1982: level of somatic/physical disco

```
  |                              Number of Observations
  |                         Total    Integers   Nonintegers
  # │                 
  # │        Negative      -          -           -
  # │        Zero         658        658          -
  # │        Positive      45         45          -
  # │                     ____       ____        ____
  # │        Total        703        703          -
  #  .  .  .  .    Missing       -
──┼─────────────                  ____
0            80                   703
  (10 unique values)
```

pdisl1982: level of somatic/physical disco	Number of Observations		
	Total	Integers	Nonintegers
Negative	-	-	-
Zero	658	658	-
Positive	45	45	-
Total	703	703	-
Missing	-		
	703		

(10 unique values)

pdisl1983: level of somatic/physical disco

pdisl1983: level of somatic/physical disco	Number of Observations		
	Total	Integers	Nonintegers
Negative	-	-	-
Zero	650	650	-
Positive	53	53	-
Total	703	703	-
Missing	-		
	703		

(11 unique values)

pdisl1984: level of somatic/physical disco

pdisl1984: level of somatic/physical disco	Number of Observations		
	Total	Integers	Nonintegers
Negative	-	-	-
Zero	647	647	-
Positive	56	56	-
Total	703	703	-
Missing	-		
	703		

(10 unique values)

pdisl1985: level of somatic/physical disco   Number of Observations

```
                                         Total    Integers   Nonintegers
 |  #                     Negative          –         –           –
 |  #                     Zero            644       644           –
 |  #                     Positive         59        59           –
 |  #                                    ─────     ─────       ─────
 |  #                     Total           703       703           –
 |  #   .   .   .   .     Missing           –
 |
─┼───────────────────                  ─────
 0                  80                     703
   (10 unique values)
```

pdisl1986: level of somatic/physical disco   Number of Observations

```
                                         Total    Integers   Nonintegers
 |  #                     Negative          –         –           –
 |  #                     Zero            529       529           –
 |  #                     Positive        174       174           –
 |  #                                    ─────     ─────       ─────
 |  #                     Total           703       703           –
 |  #   .   .   .   .     Missing           –
 |
─┼───────────────────                  ─────
 0                 100                     703
   (14 unique values)
```

pdisl1987: level of somatic/physical disco   Number of Observations

```
                                         Total    Integers   Nonintegers
 |  #                     Negative          –         –           –
 |  #                     Zero            545       545           –
 |  #                     Positive        158       158           –
 |  #                                    ─────     ─────       ─────
 |  #                     Total           703       703           –
 |  #   .   .   .   .     Missing           –
 |
─┼───────────────────                  ─────
 0                 100                     703
   (17 unique values)
```

pdisl1988: level of somatic/physical disco   Number of Observations

```
    |                                              
  # |                          Negative   
  # |                          Zero       
  # |                          Positive   
  # |                                     
  # |                          Total      
  # |   .   .   .   .          Missing    
  +|_____              
  0              100                       
    (15 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	551	551	–
Positive	152	152	–
Total	703	703	–
Missing	–		
	703		

pdisl1989: level of somatic/physical disco   Number of Observations

```
    |                                              
  # |                          Negative   
  # |                          Zero       
  # |                          Positive   
  # |                                     
  # |                          Total      
  # |   .   .   .   .          Missing    
  +|_____              
  0              100                       
    (15 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	543	543	–
Positive	160	160	–
Total	703	703	–
Missing	–		
	703		

pdisl1990: level of somatic/physical disco   Number of Observations

```
    |                                              
  # |                          Negative   
  # |                          Zero       
  # |                          Positive   
  # |                                     
  # |                          Total      
  # |   .   .   .   .          Missing    
  +|_____              
  0              100                       
    (18 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	533	533	–
Positive	170	170	–
Total	703	703	–
Missing	–		
	703		

pdisl1991: level of somatic/physical disco   Number of Observations

```
  |                                            Total    Integers   Nonintegers
  | #                         Negative           –          –           –
  | #                         Zero             533        533           –
  | #                         Positive         170        170           –
  | #                                         _____      _____       _____
  | #                         Total            703        703           –
  | #   .   .   .   .         Missing           –
  |                                           _____
  +_____
  0              100                           703
    (15 unique values)
```

pdisl1992: level of somatic/physical disco   Number of Observations

```
  |                                            Total    Integers   Nonintegers
  | #                         Negative           –          –           –
  | #                         Zero             519        519           –
  | #                         Positive         184        184           –
  | #                                         _____      _____       _____
  | #                         Total            703        703           –
  | #   .   .   .   .         Missing           –
  |                                           _____
  +_____
  0              100                           703
    (14 unique values)
```

pdisl1993: level of somatic/physical disco   Number of Observations

```
  |                                            Total    Integers   Nonintegers
  | #                         Negative           –          –           –
  | #                         Zero             517        517           –
  | #                         Positive         186        186           –
  | #                                         _____      _____       _____
  | #                         Total            703        703           –
  | #   .   .   .   .         Missing           –
  |                                           _____
  +_____
  0              100                           703
    (15 unique values)
```

pdisl1994: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**519**	**519**	–
#	Positive	**184**	**184**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

```
0                    100                      703
   (16 unique values)
```

pdisl1995: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**536**	**536**	–
#	Positive	**167**	**167**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

```
0                    100                      703
   (18 unique values)
```

pdisl1996: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**528**	**528**	–
#	Positive	**175**	**175**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

```
0                    100                      703
   (14 unique values)
```

pdisl1997: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**552**	**552**	–
#	Positive	**151**	**151**	–
#		‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#	Total	**703**	**703**	–
#	Missing	–		
		‾‾‾‾‾		

0   100   **703**
   (14 unique values)

pdisl1998: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**524**	**524**	–
#	Positive	**179**	**179**	–
#		‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#	Total	**703**	**703**	–
#	Missing	–		
		‾‾‾‾‾		

0   100   **703**
   (15 unique values)

pdisl1999: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**523**	**523**	–
#	Positive	**180**	**180**	–
#		‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#	Total	**703**	**703**	–
#	Missing	–		
		‾‾‾‾‾		

0   100   **703**
   (15 unique values)

pdisl2000: level of somatic/physical disco   Number of Observations

```
 |                                            Total    Integers   Nonintegers
 |  #                        Negative           –          –           –
 |  #                        Zero              498        498          –
 |  #                        Positive          205        205          –
 |  #                                        _____     _____      _____
 |  #                        Total             703        703          –
 |  #   .    .    .    .     Missing            –
 |_____                 _____
 0                   100                        703
   (17 unique values)
```

pdisl2001: level of somatic/physical disco   Number of Observations

```
 |                                            Total    Integers   Nonintegers
 |  #                        Negative           –          –           –
 |  #                        Zero              514        514          –
 |  #                        Positive          189        189          –
 |  #                                        _____     _____      _____
 |  #                        Total             703        703          –
 |  #   .    .    .    .     Missing            –
 |_____                 _____
 0                   100                        703
   (18 unique values)
```

pdisl2002: level of somatic/physical disco   Number of Observations

```
 |                                            Total    Integers   Nonintegers
 |  #                        Negative           –          –           –
 |  #                        Zero              492        492          –
 |  #                        Positive          211        211          –
 |  #                                        _____     _____      _____
 |  #                        Total             703        703          –
 |  #   .    .    .    .     Missing            –
 |_____                 _____
 0                   100                        703
   (17 unique values)
```

pdisl2003: level of somatic/physical disco   Number of Observations

```
                                          Total    Integers   Nonintegers
  |  #                       Negative        –         –           –
  |  #                       Zero          493       493           –
  |  #                       Positive      210       210           –
  |  #                                    _____    _____      _____
  |  #                       Total         703       703           –
  |  #    .    .    .    .   Missing         –
  |_____                   _____
  0                    100                          703
    (18 unique values)
```

pdisl2004: level of somatic/physical disco   Number of Observations

```
                                          Total    Integers   Nonintegers
  |  #                       Negative        –         –           –
  |  #                       Zero          477       477           –
  |  #                       Positive      226       226           –
  |  #                                    _____    _____      _____
  |  #                       Total         703       703           –
  |  #    .    .    .    .   Missing         –
  |_____                   _____
  0                    100                          703
    (17 unique values)
```

pdisl2005: level of somatic/physical disco   Number of Observations

```
                                          Total    Integers   Nonintegers
  |  #                       Negative        –         –           –
  |  #                       Zero          466       466           –
  |  #                       Positive      237       237           –
  |  #                                    _____    _____      _____
  |  #                       Total         703       703           –
  |  #    .    .    .    .   Missing         –
  |_____                   _____
  0                    100                          703
    (18 unique values)
```

pdisl2006: level of somatic/physical disco   Number of Observations

```
 |                              Total    Integers   Nonintegers
 | #              Negative        –          –           –
 | #              Zero          454        454           –
 | #              Positive      249        249           –
 | #                          ─────      ─────       ─────
 | #              Total         703        703           –
 | #  .  .  .  .  Missing        –
 |                            ─────
 0            100               703
   (17 unique values)
```

pdisl2007: level of somatic/physical disco   Number of Observations

```
 |                              Total    Integers   Nonintegers
 | #              Negative        –          –           –
 | #              Zero          438        438           –
 | #              Positive      265        265           –
 | #                          ─────      ─────       ─────
 | #              Total         703        703           –
 | #  #  .  .  .  Missing        –
 |                            ─────
 0            100               703
   (15 unique values)
```

pdisl2008: level of somatic/physical disco   Number of Observations

```
 |                              Total    Integers   Nonintegers
 | #              Negative        –          –           –
 | #              Zero          411        411           –
 | #              Positive      292        292           –
 | #                          ─────      ─────       ─────
 | #              Total         703        703           –
 | #  #  .  .  .  Missing        –
 |                            ─────
 0            100               703
   (18 unique values)
```

pdisl2009: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	403	403	–
#	Positive	300	300	–
#				
#	Total	703	703	–
# # . . .	Missing	–		
0 100		703		

   (19 unique values)

pdisl2010: level of somatic/physical disco   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	487	487	–
#	Positive	216	216	–
#				
#	Total	703	703	–
#	Missing	–		
0 100		703		

   (19 unique values)

phabil: physical abilities (pa)   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	353	353	–
#	Positive	350	–	350
#				
#	Total	703	353	350
# # . . .	Missing	–		
0 99.97		703		

   (49 unique values)

phlthw1: level of general physical health   Number of Observations

```
      |                                    #          Negative
      |                                    #          Zero
      |                                    #          Positive
      |                                    #
      |                                    #          Total
      |    .    .    .    .    #          Missing
      +|_____
      0                      100                      703
        (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	6	6	–
Positive	697	697	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

phlthw2: level of general physical health   Number of Observations

```
      |                                    #          Negative
      |                                    #          Zero
      |                                    #          Positive
      |                                    #
      |                                    #          Total
      |    .    .    .    #    #          Missing
      +|_____
      0                      100                      703
        (23 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

phlthw3: level of general physical health   Number of Observations

```
      |                                    #          Negative
      |                                    #          Zero
      |                        #    #          Positive
      |              #    #    #
      |              #    #    #          Total
      |    .    #    #    #    #          Missing
      +|_____
      0                      100                      703
        (25 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

phobanx: phobic anxiety   Number of Observations

```
  |
  |  #
  |  #                                Total    Integers   Nonintegers
  |  #                Negative          –          –           –
  |  #                Zero             310        310          –
  |  #                Positive         393        393          –
  |  #                                ──────     ──────      ──────
  |  #                Total            703        703          –
  |  #   #   .   .   .   Missing        –
  └─────────────────────                         ──────
  0                 17                            703
     (17 unique values)
```

pil10w1: persistence of illness 10 in time   Number of Observations

```
  |
  |  #                                Total    Integers   Nonintegers
  |  #                Negative          –          –           –
  |  #                Zero             703        703          –
  |  #                Positive          –          –           –
  |  #                                ──────     ──────      ──────
  |  #                Total            703        703          –
  |  #                Missing           –
  └───────────────────────                       ──────
  0                                              703
     (1 unique value)
```

    pil10w1 is labeled and all values are documented in the label.

pil10w2: persistence of illness 10 in time   Number of Observations

```
  |
  |  #                                Total    Integers   Nonintegers
  |  #                Negative          –          –           –
  |  #                Zero             700        700          –
  |  #                Positive          –          –           –
  |  #                                ──────     ──────      ──────
  |  #                Total            700        700          –
  |  #                Missing           3
  └───────────────────────                       ──────
  0                                              703
     (1 unique value)
```

    pil10w2 is labeled and all values are documented in the label.

pil10w3: persistence of illness 10 now   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative         -          -            -
 |  #                      Zero           702        702            -
 |  #                      Positive         1          1            -
 |  #                                    _____      _____        _____
 |  #                      Total          703        703            -
 |  #   .                  Missing          -
 |                                        _____
 +_____
 0                  1                      703
    (2 unique values)
```

    pil10w3 is labeled and all values are documented in the label.

pil1w1: persistence of illness 1 in time p   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative         -          -            -
 |  #                      Zero           520        520            -
 |  #                      Positive       183        183            -
 |  #                                    _____      _____        _____
 |  #                      Total          703        703            -
 |  #   #   .              Missing          -
 |                                        _____
 +_____
 0                  2                      703
    (3 unique values)
```

    pil1w1 is labeled and all values are documented in the label.

pil1w2: persistence of illness 1 in time p   Number of Observations

```
                                        Total    Integers   Nonintegers
 |  #                      Negative         -          -            -
 |  #                      Zero           399        399            -
 |  #                      Positive       302        302            -
 |  #   #                                 _____      _____        _____
 |  #   #                  Total          701        701            -
 |  #   #   #              Missing          2
 |                                        _____
 +_____
 0                  2                      703
    (3 unique values)
```

    pil1w2 is labeled and all values are documented in the label.
```

**pil1w3: persistence of illness 1 now**      Number of Observations

```
  |                                        Total    Integers   Nonintegers
  |     #                     Negative       –          –           –
  |     #                     Zero          192        192          –
  |     #                     Positive      511        511          –
  |     #                                  _____     _____      _____
  |  #  #                     Total         703        703          –
  |  #  #    #                Missing        –
  |_____             _____
 0              2                            703
     (3 unique values)
```

     pil1w3 is labeled and all values are documented in the label.

pil2w1: persistence of illness 2 in time p   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  |  #                        Negative       –          –           –
  |  #                        Zero          647        647          –
  |  #                        Positive       56         56          –
  |  #                                      _____     _____      _____
  |  #                        Total         703        703          –
  |  #    .    .              Missing        –
  |_____             _____
 0              2                            703
     (3 unique values)
```

     pil2w1 is labeled and all values are documented in the label.

pil2w2: persistence of illness 2 in time p   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  |  #                        Negative       –          –           –
  |  #                        Zero          575        575          –
  |  #                        Positive      126        126          –
  |  #                                      _____     _____      _____
  |  #                        Total         701        701          –
  |  #    .    .              Missing         2
  |_____             _____
 0              2                            703
     (3 unique values)
```

     pil2w2 is labeled and all values are documented in the label.

pil2w3: persistence of illness 2 now   Number of Observations

```
                                              Total    Integers   Nonintegers
   |  #                      Negative          –          –            –
   |  #                      Zero             391        391           –
   |  #                      Positive         312        312           –
   |  #     #                                ─────      ─────        ─────
   |  #     #                Total           703        703           –
   |  #     #     #          Missing          –
   |_____                ─────
   0                    2                     703
      (3 unique values)
```

        pil2w3 is labeled and all values are documented in the label.

pil3w1: persistence of illness 3 in time p   Number of Observations

```
                                              Total    Integers   Nonintegers
   |  #                      Negative          –          –            –
   |  #                      Zero             689        689           –
   |  #                      Positive          14         14           –
   |  #                                       ─────      ─────        ─────
   |  #                      Total           703        703           –
   |  #     .     .          Missing          –
   |_____                ─────
   0                    2                     703
      (3 unique values)
```

        pil3w1 is labeled and all values are documented in the label.

pil3w2: persistence of illness 3 in time p   Number of Observations

```
                                              Total    Integers   Nonintegers
   |  #                      Negative          –          –            –
   |  #                      Zero             662        662           –
   |  #                      Positive          38         38           –
   |  #                                       ─────      ─────        ─────
   |  #                      Total           700        700           –
   |  #     .     .          Missing           3
   |_____                ─────
   0                    2                     703
      (3 unique values)
```

        pil3w2 is labeled and all values are documented in the label.

pil3w3: persistence of illness 3 now   Number of Observations

```
                                         Total    Integers    Nonintegers
   |  #                  Negative          –          –            –
   |  #                  Zero             535        535           –
   |  #                  Positive         168        168           –
   |  #                                 _____     _____       _____
   |  #                  Total           703        703           –
   |  #    #    .        Missing          –
   |_____                 _____
  0                 2                     703
      (3 unique values)
```

pil3w3 is labeled and all values are documented in the label.

pil4w1: persistence of illness 4 in time p   Number of Observations

```
                                         Total    Integers    Nonintegers
   |  #                  Negative          –          –            –
   |  #                  Zero             700        700           –
   |  #                  Positive          3          3            –
   |  #                                 _____     _____       _____
   |  #                  Total           703        703           –
   |  #    .    .        Missing          –
   |_____                 _____
  0                 2                     703
      (3 unique values)
```

pil4w1 is labeled and all values are documented in the label.

pil4w2: persistence of illness 4 in time p   Number of Observations

```
                                         Total    Integers    Nonintegers
   |  #                  Negative          –          –            –
   |  #                  Zero             691        691           –
   |  #                  Positive          9          9            –
   |  #                                 _____     _____       _____
   |  #                  Total           700        700           –
   |  #    .    .        Missing          3
   |_____                 _____
  0                 2                     703
      (3 unique values)
```

pil4w2 is labeled and all values are documented in the label.

pil4w3: persistence of illness 4 now   Number of Observations

```
                                        Total    Integers   Nonintegers
   |  #                    Negative        –          –          –
   |  #                    Zero          622        622          –
   |  #                    Positive       81         81          –
   |  #                                 ─────      ─────      ─────
   |  #                    Total         703        703          –
   |  #    .    .          Missing         –
   |                                     ─────
   +──────────────────────
   0                    2                  703
       (3 unique values)
```

        pil4w3 is labeled and all values are documented in the label.

pil5w1: persistence of illness 5 in time p   Number of Observations

```
                                        Total    Integers   Nonintegers
   |  #                    Negative        –          –          –
   |  #                    Zero          702        702          –
   |  #                    Positive        1          1          –
   |  #                                 ─────      ─────      ─────
   |  #                    Total         703        703          –
   |  #    .               Missing         –
   |                                     ─────
   +──────────────────────
   0                    1                  703
       (2 unique values)
```

        pil5w1 is labeled and all values are documented in the label.

pil5w2: persistence of illness 5 in time p   Number of Observations

```
                                        Total    Integers   Nonintegers
   |  #                    Negative        –          –          –
   |  #                    Zero          696        696          –
   |  #                    Positive        4          4          –
   |  #                                 ─────      ─────      ─────
   |  #                    Total         700        700          –
   |  #    .    .          Missing         3
   |                                     ─────
   +──────────────────────
   0                    2                  703
       (3 unique values)
```

        pil5w2 is labeled and all values are documented in the label.

pil5w3: persistence of illness 5 now   Number of Observations

```
 |                                      Total   Integers   Nonintegers
 |  #                      Negative        –        –           –
 |  #                      Zero          651      651           –
 |  #                      Positive       52       52           –
 |  #                                   ─────    ─────       ─────
 |  #                      Total         703      703           –
 |  #    .    .            Missing         –
 |                                      ─────
 ┼─────────────────────────
 0                      2                  703
     (3 unique values)
```

        pil5w3 is labeled and all values are documented in the label.

pil6w1: persistence of illness 6 in time p   Number of Observations

```
 |                                      Total   Integers   Nonintegers
 |  #                      Negative        –        –           –
 |  #                      Zero          703      703           –
 |  #                      Positive        –        –           –
 |  #                                   ─────    ─────       ─────
 |  #                      Total         703      703           –
 |  #                      Missing         –
 |                                      ─────
 ┼─────────────────────────
 0                                         703
     (1 unique value)
```

        pil6w1 is labeled and all values are documented in the label.

pil6w2: persistence of illness 6 in time p   Number of Observations

```
 |                                      Total   Integers   Nonintegers
 |  #                      Negative        –        –           –
 |  #                      Zero          699      699           –
 |  #                      Positive        1        1           –
 |  #                                   ─────    ─────       ─────
 |  #                      Total         700      700           –
 |  #    .                 Missing         3
 |                                      ─────
 ┼─────────────────────────
 0                      1                  703
     (2 unique values)
```

        pil6w2 is labeled and all values are documented in the label.

pil6w3: persistence of illness 6 now   Number of Observations

```
                                          Total    Integers   Nonintegers
  |  #                      Negative        –          –            –
  |  #                      Zero           677        677           –
  |  #                      Positive        26         26           –
  |  #                                    _____    _____      _____
  |  #                      Total          703        703           –
  |  #   .    .             Missing         –                   _____
  |_____             _____
  0                    2                   703
     (3 unique values)
```

        pil6w3 is labeled and all values are documented in the label.

pil7w1: persistence of illness 7 in time p   Number of Observations

```
                                          Total    Integers   Nonintegers
  |  #                      Negative        –          –            –
  |  #                      Zero           703        703           –
  |  #                      Positive        –          –            –
  |  #                                    _____    _____      _____
  |  #                      Total          703        703           –
  |  #                      Missing         –                   _____
  |_____             _____
  0                                        703
     (1 unique value)
```

        pil7w1 is labeled and all values are documented in the label.

pil7w2: persistence of illness 7 in time p   Number of Observations

```
                                          Total    Integers   Nonintegers
  |  #                      Negative        –          –            –
  |  #                      Zero           699        699           –
  |  #                      Positive        1          1            –
  |  #                                    _____    _____      _____
  |  #                      Total          700        700           –
  |  #    .                 Missing         3                   _____
  |_____             _____
  0                    1                   703
     (2 unique values)
```

        pil7w2 is labeled and all values are documented in the label.
```

pil7w3: persistence of illness 7 now   Number of Observations

```
                                           Total    Integers   Nonintegers
   |  #                       Negative        –          –           –
   |  #                       Zero          694        694           –
   |  #                       Positive        9          9           –
   |  #                                    ─────      ─────       ─────
   |  #                       Total         703        703           –
   |  #   .                   Missing         –
   |                                        ─────
   +─────────────────────────
   0                        1                703
       (2 unique values)
```

        pil7w3 is labeled and all values are documented in the label.

pil8w1: persistence of illness 8 in time p   Number of Observations

```
                                           Total    Integers   Nonintegers
   |  #                       Negative        –          –           –
   |  #                       Zero          703        703           –
   |  #                       Positive        –          –           –
   |  #                                    ─────      ─────       ─────
   |  #                       Total         703        703           –
   |  #                       Missing         –
   |                                        ─────
   +─────────────────────────
   0                                         703
       (1 unique value)
```

        pil8w1 is labeled and all values are documented in the label.

pil8w2: persistence of illness 8 in time p   Number of Observations

```
                                           Total    Integers   Nonintegers
   |  #                       Negative        –          –           –
   |  #                       Zero          700        700           –
   |  #                       Positive        –          –           –
   |  #                                    ─────      ─────       ─────
   |  #                       Total         700        700           –
   |  #                       Missing         3
   |                                        ─────
   +─────────────────────────
   0                                         703
       (1 unique value)
```

        pil8w2 is labeled and all values are documented in the label.

pil8w3: persistence of illness 8 now   Number of Observations

```
                                        Total    Integers   Nonintegers
  # |                       Negative       –          –           –
  # |                       Zero          697        697          –
  # |                       Positive        6          6          –
  # |                                     _____      _____       _____
  # |                       Total         703        703          –
  # |   .                   Missing         –
  # |                                     _____
  +|_____
  0                    1                    703
     (2 unique values)
```

        pil8w3 is labeled and all values are documented in the label.

pil9w1: persistence of illness 9 in time p   Number of Observations

```
                                        Total    Integers   Nonintegers
  # |                       Negative       –          –           –
  # |                       Zero          703        703          –
  # |                       Positive        –          –          –
  # |                                     _____      _____       _____
  # |                       Total         703        703          –
  # |                       Missing         –
  # |                                     _____
  +|_____
  0                                         703
     (1 unique value)
```

        pil9w1 is labeled and all values are documented in the label.

pil9w2: persistence of illness 9 in time p   Number of Observations

```
                                        Total    Integers   Nonintegers
  # |                       Negative       –          –           –
  # |                       Zero          700        700          –
  # |                       Positive        –          –          –
  # |                                     _____      _____       _____
  # |                       Total         700        700          –
  # |                       Missing         3
  +|_____             _____
  0                                         703
     (1 unique value)
```

        pil9w2 is labeled and all values are documented in the label.
```

**pil9w3: persistence of illness 9 now**          Number of Observations

|   | Total | Integers | Nonintegers |
|---|---|---|---|
| Negative | – | – | – |
| Zero | **700** | **700** | – |
| Positive | **3** | **3** | – |
| | | | |
| Total | **703** | **703** | – |
| Missing | – | | |
| | | | |
| | **703** | | |

```
  |  #
  |  #                          Negative
  |  #                          Zero
  |  #                          Positive
  |  #
  |  #                          Total
  |  #    .                     Missing
 -+----------------------------
 0                    1                    703
    (2 unique values)
```

pil9w3 is labeled and all values are documented in the label.

pillw1: number of pills for pain per week   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**570**	**570**	–
Positive	**133**	**133**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |  #
  |  #                          Negative
  |  #                          Zero
  |  #                          Positive
  |  #
  |  #                          Total
  |  #    .    .    .    .       Missing
 -+----------------------------
 0                   21                    703
    (13 unique values)
```

pillw2: number of pills for pain per week   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**466**	**466**	–
Positive	**237**	**237**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |  #
  |  #                          Negative
  |  #                          Zero
  |  #                          Positive
  |  #
  |  #                          Total
  |  #    .    .    .    .       Missing
 -+----------------------------
 0                   35                    703
    (16 unique values)
```

pillw3: number of pills for pain per week   Number of Observations

```
                                       Total    Integers   Nonintegers
  │ #                    Negative         –         –            –
  │ #                    Zero           337       337            –
  │ #                    Positive       366       366            –
  │ #                                  ─────     ─────        ─────
  │ #                    Total          703       703            –
  │ #   .   .   .   .    Missing          –
  ├─────────────────────                ─────
  0                 63                   703
    (20 unique values)
```

pltt2r1: did you consume poultry in resid   Number of Observations

```
                                       Total    Integers   Nonintegers
  │     #                Negative         –         –            –
  │     #                Zero             2         2            –
  │     #                Positive       701       701            –
  │     #                                ─────     ─────        ─────
  │     #                Total          703       703            –
  │  .  #   .   .        Missing          –
  ├─────────────────────                ─────
  0               3                      703
    (4 unique values)
```

        pltt2r1 is labeled but 1 value is NOT documented in the label.

pltt2r2: did you consume poultry in resid   Number of Observations

```
                                       Total    Integers   Nonintegers
  │ #                    Negative         –         –            –
  │ #                    Zero           544       544            –
  │ #                    Positive       159       159            –
  │ #                                  ─────     ─────        ─────
  │ #                    Total          703       703            –
  │ #   #   .   .        Missing          –
  ├─────────────────────                ─────
  0               3                      703
    (4 unique values)
```

        pltt2r2 is labeled but 1 value is NOT documented in the label.

pltt2r3: did you consume poultry in resid   Number of Observations

```
                                          Total    Integers   Nonintegers
   #                        Negative        –          –           –
   #                        Zero          688        688           –
   #                        Positive       15         15           –
   #                                     ─────      ─────       ─────
   #                        Total         703        703           –
   #    .    .              Missing         –
 ┼─────────────────────────                ─────
 0                2                         703
    (3 unique values)
```

     pltt2r3 is labeled and all values are documented in the label.

pltt2r4: did you consume poultry in resid   Number of Observations

```
                                          Total    Integers   Nonintegers
   #                        Negative        –          –           –
   #                        Zero          701        701           –
   #                        Positive        2          2           –
   #                                     ─────      ─────       ─────
   #                        Total         703        703           –
   #    .                   Missing         –
 ┼─────────────────────────                ─────
 0                1                         703
    (2 unique values)
```

     pltt2r4 is labeled and all values are documented in the label.

pltt3r1: did you consume poultry in reside   Number of Observations

```
                                          Total    Integers   Nonintegers
     #                      Negative        –          –           –
     #                      Zero            2          2           –
     #                      Positive      701        701           –
     #                                   ─────      ─────       ─────
     #                      Total         703        703           –
 .   #    .    .            Missing         –
 ┼─────────────────────────                ─────
 0                3                         703
    (4 unique values)
```

     pltt3r1 is labeled but 1 value is NOT documented in the label.

pltt3r2: did you consume poultry in reside   Number of Observations

```
                                                      Total    Integers   Nonintegers
  |  #                          Negative                 –          –            –
  |  #                          Zero                    596        596           –
  |  #                          Positive                107        107           –
  |  #                                              _____    _____    _____
  |  #                          Total                  703        703           –
  |  #    .    .                Missing                  –
  |_____                        _____
  0                        2                           703
     (3 unique values)
```

pltt3r2 is labeled and all values are documented in the label.

pltt3r3: did you consume poultry in reside   Number of Observations

```
                                                      Total    Integers   Nonintegers
  |  #                          Negative                 –          –            –
  |  #                          Zero                    678        678           –
  |  #                          Positive                 25         25           –
  |  #                                              _____    _____    _____
  |  #                          Total                  703        703           –
  |  #    .                     Missing                  –
  |_____                        _____
  0                        1                           703
     (2 unique values)
```

pltt3r3 is labeled and all values are documented in the label.

pltt3r4: did you consume poultry in reside   Number of Observations

```
                                                      Total    Integers   Nonintegers
  |  #                          Negative                 –          –            –
  |  #                          Zero                    702        702           –
  |  #                          Positive                  1          1           –
  |  #                                              _____    _____    _____
  |  #                          Total                  703        703           –
  |  #    .                     Missing                  –
  |_____                        _____
  0                        1                           703
     (2 unique values)
```

pltt3r4 is labeled and all values are documented in the label.

pltt4r1: did you consume poultry in resid   Number of Observations

```
                                        Total    Integers   Nonintegers
 |      #                  Negative        -         -           -
 |      #                  Zero            1         1           -
 |      #                  Positive      702       702           -
 |      #                                ─────     ─────       ─────
 |      #                  Total         703       703           -
 |  .   #    .             Missing         -
 |                                        ─────
 └─────────────────────
 0              2                          703
     (3 unique values)
```

pltt4r1 is labeled and all values are documented in the label.

pltt4r2: did you consume poultry in resid   Number of Observations

```
                                        Total    Integers   Nonintegers
 |   #                     Negative        -         -           -
 |   #                     Zero          597       597           -
 |   #                     Positive      106       106           -
 |   #                                   ─────     ─────       ─────
 |   #                     Total         703       703           -
 |   #    .    .           Missing         -
 |                                        ─────
 └─────────────────────
 0              2                          703
     (3 unique values)
```

pltt4r2 is labeled and all values are documented in the label.

pltt4r3: did you consume poultry in resid   Number of Observations

```
                                        Total    Integers   Nonintegers
 |   #                     Negative        -         -           -
 |   #                     Zero          679       679           -
 |   #                     Positive       24        24           -
 |   #                                   ─────     ─────       ─────
 |   #                     Total         703       703           -
 |   #    .    .           Missing         -
 |                                        ─────
 └─────────────────────
 0              2                          703
     (3 unique values)
```

pltt4r3 is labeled and all values are documented in the label.

pltt4r4: did you consume poultry in resid   Number of Observations

```
                                            Total    Integers   Nonintegers
   │ #                        Negative         –         –            –
   │ #                        Zero           699       699            –
   │ #                        Positive         4         4            –
   │ #                                       ─────     ─────        ─────
   │ #                        Total          703       703            –
   │ #    .                   Missing          –
   ├────────────────────────                ─────
   0                     1                    703
       (2 unique values)
```

pltt4r4 is labeled and all values are documented in the label.

polprw1: consider hazardous (in percent) –   Number of Observations

```
                                            Total    Integers   Nonintegers
   │             #            Negative         –         –            –
   │             #            Zero           135       135            –
   │             #            Positive       568       568            –
   │ #           #                           ─────     ─────        ─────
   │ #           #            Total          703       703            –
   │ #   .   #   #   #        Missing          –
   ├────────────────────────                ─────
   0               100                        703
       (21 unique values)
```

polprw2: consider hazardous (in percent) –   Number of Observations

```
                                            Total    Integers   Nonintegers
   │ #                        Negative         –         –            –
   │ #                   #     Zero           177       177            –
   │ #       #           #     Positive       526       526            –
   │ #       #           #                    ─────     ─────        ─────
   │ #   #   #           #     Total          703       703            –
   │ #   #   #   #   #         Missing          –
   ├────────────────────────                 ─────
   0               100                        703
       (23 unique values)
```

polprw3: consider hazardous (in percent) –

```
                                            Number of Observations
_____    _____

                                        Total    Integers   Nonintegers
    |                #   Negative          –          –           –
    |                #   Zero             85         85           –
    |                #   Positive        618        618           –
    |                #                 _____     _____      _____
    |  #      #      #   Total          703        703           –
    |  #  #   #   #  #   Missing          –
    |                                  _____
    +_____
    0            100                    703
      (23 unique values)
```

pos: indicator function

```
                                            Number of Observations
_____    _____

                                        Total    Integers   Nonintegers
    |     #              Negative          –          –           –
    |     #              Zero            305        305           –
    |  #  #              Positive        398        398           –
    |  #  #                            _____     _____      _____
    |  #  #              Total          703        703           –
    |  #  #              Missing          –
    +_____                _____
    0               1                    703
      (2 unique values)
```

possym: positive symptom total

```
                                            Number of Observations
_____    _____

                                        Total    Integers   Nonintegers
    |  #                 Negative          –          –           –
    |  #                 Zero             28         28           –
    |  #                 Positive        675        675           –
    |  #                               _____     _____      _____
    |  #  #              Total          703        703           –
    |  #  #   #  .   .   Missing          –
    +_____                _____
    0              147                    703
    (More than 99 unique values)
```

STATA®

pott2r1: did you consume potatoes in resi   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	3	3	–
#		Positive	700	700	–
#			─────	─────	─────
#		Total	703	703	–
. # .		Missing	–		
			─────		
0	2		703		

    (3 unique values)

    pott2r1 is labeled and all values are documented in the label.

pott2r2: did you consume potatoes in resi   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	544	544	–
#		Positive	159	159	–
#			─────	─────	─────
#		Total	703	703	–
# # .		Missing	–		
			─────		
0	2		703		

    (3 unique values)

    pott2r2 is labeled and all values are documented in the label.

pott2r3: did you consume potatoes in resi   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	687	687	–
#		Positive	16	16	–
#			─────	─────	─────
#		Total	703	703	–
# . .		Missing	–		
			─────		
0	2		703		

    (3 unique values)

    pott2r3 is labeled and all values are documented in the label.

pott2r4: did you consume potatoes in resi   Number of Observations

```
                                          Total    Integers   Nonintegers
   |   #                       Negative      –         –           –
   |   #                       Zero         701       701          –
   |   #                       Positive       2         2          –
   |   #                                   _____    _____     _____
   |   #                       Total        703       703          –
   |   #    .                  Missing       –
   +|_____            _____
   0                    1                   703
       (2 unique values)
```

        pott2r4 is labeled and all values are documented in the label.

pott3r1: did you consume potatoes in resid   Number of Observations

```
                                          Total    Integers   Nonintegers
   |    #                      Negative      –         –           –
   |    #                      Zero           1         1          –
   |    #                      Positive     702       702          –
   |    #                                  _____    _____     _____
   |    #                      Total        703       703          –
   |  . #    .                 Missing       –
   +|_____            _____
   0                      2                  703
       (3 unique values)
```

        pott3r1 is labeled and all values are documented in the label.

pott3r2: did you consume potatoes in resid   Number of Observations

```
                                          Total    Integers   Nonintegers
   |   #                       Negative      –         –           –
   |   #                       Zero         595       595          –
   |   #                       Positive     108       108          –
   |   #                                   _____    _____     _____
   |   #                       Total        703       703          –
   |   #    #     .            Missing       –
   +|_____            _____
   0                    2                    703
      (3 unique values)
```

        pott3r2 is labeled and all values are documented in the label.
```

pott3r3: did you consume potatoes in resid   Number of Observations

```
                                             Total    Integers   Nonintegers
  |  #                        Negative         –          –           –
  |  #                        Zero            677        677          –
  |  #                        Positive         26         26          –
  |  #                                       _____     _____      _____
  |  #                        Total           703        703          –
  |  #    .    .              Missing          –
  +_____                  _____
  0                     2                      703
      (3 unique values)
```

       pott3r3 is labeled and all values are documented in the label.

pott3r4: did you consume potatoes in resid   Number of Observations

```
                                             Total    Integers   Nonintegers
  |  #                        Negative         –          –           –
  |  #                        Zero            702        702          –
  |  #                        Positive          1          1          –
  |  #                                       _____     _____      _____
  |  #                        Total           703        703          –
  |  #    .                   Missing          –
  +_____                  _____
  0                     1                      703
      (2 unique values)
```

       pott3r4 is labeled and all values are documented in the label.

pott4r1: did you consume potatoes in resid   Number of Observations

```
                                             Total    Integers   Nonintegers
  |      #                    Negative         –          –           –
  |      #                    Zero             2          2           –
  |      #                    Positive        701        701          –
  |      #                                   _____     _____      _____
  |      #                    Total           703        703          –
  |  .   #    .               Missing          –
  +_____                  _____
  0                     2                      703
      (3 unique values)
```

       pott4r1 is labeled and all values are documented in the label.

pott4r2: did you consume potatoes in resid   Number of Observations

```
 |
 |  #                      Negative
 |  #                      Zero
 |  #                      Positive
 |  #
 |  #                      Total
 |  #    #    .            Missing
 +|_____
 0                    2
   (3 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	597	597	–
Positive	106	106	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

pott4r2 is labeled and all values are documented in the label.

pott4r3: did you consume potatoes in resid   Number of Observations

```
 |
 |  #                      Negative
 |  #                      Zero
 |  #                      Positive
 |  #
 |  #                      Total
 |  #    .    .            Missing
 +|_____
 0                    2
   (3 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	679	679	–
Positive	24	24	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

pott4r3 is labeled and all values are documented in the label.

pott4r4: did you consume potatoes in resid   Number of Observations

```
 |
 |  #                      Negative
 |  #                      Zero
 |  #                      Positive
 |  #
 |  #                      Total
 |  #    .                 Missing
 +|_____
 0                    1
   (2 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	699	699	–
Positive	4	4	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

pott4r4 is labeled and all values are documented in the label.

prkt2r1: did you consume pork in residenc   Number of Observations

```
                                              Total    Integers   Nonintegers
    |     #                    Negative          –         –           –
    |     #                    Zero              5         5           –
    |     #                    Positive        698       698           –
    |     #                                   ─────     ─────       ─────
    |     #                    Total           703       703           –
    |  .  #   #   .            Missing           –
    |                                         ─────
    ┼──────────────────────
    0                3                          703
       (4 unique values)
```

        prkt2r1 is labeled but 4 values are NOT documented in the label.

prkt2r2: did you consume pork in residenc   Number of Observations

```
                                              Total    Integers   Nonintegers
    |  #                       Negative          –         –           –
    |  #                       Zero            543       543           –
    |  #                       Positive        160       160           –
    |  #                                      ─────     ─────       ─────
    |  #                       Total           703       703           –
    |  #   #   .   .           Missing           –
    |                                         ─────
    ┼──────────────────────
    0                3                          703
       (4 unique values)
```

        prkt2r2 is labeled but 1 value is NOT documented in the label.

prkt2r3: did you consume pork in residenc   Number of Observations

```
                                              Total    Integers   Nonintegers
    |  #                       Negative          –         –           –
    |  #                       Zero            687       687           –
    |  #                       Positive         16        16           –
    |  #                                      ─────     ─────       ─────
    |  #                       Total           703       703           –
    |  #   .   .               Missing           –
    |                                         ─────
    ┼──────────────────────
    0                2                          703
       (3 unique values)
```

        prkt2r3 is labeled and all values are documented in the label.

prkt2r4: did you consume pork in residenc   Number of Observations

```
                                        Total    Integers   Nonintegers
 |   #                    Negative        -         -           -
 |   #                    Zero          701       701           -
 |   #                    Positive        2         2           -
 |   #                                 _____    _____      _____
 |   #                    Total         703       703           -
 |   #   .                Missing         -                   _____
 |_____
 0                 1                      703
     (2 unique values)
```

        prkt2r4 is labeled and all values are documented in the label.

prkt3r1: did you consume pork in residence   Number of Observations

```
                                        Total    Integers   Nonintegers
 |     #                  Negative        -         -           -
 |     #                  Zero            2         2           -
 |     #                  Positive      701       701           -
 |     #                               _____    _____      _____
 |     #                  Total         703       703           -
 |  .  #   #   .          Missing         -                   _____
 |_____
 0                 3                      703
     (4 unique values)
```

        prkt3r1 is labeled but 2 values are NOT documented in the label.

prkt3r2: did you consume pork in residence   Number of Observations

```
                                        Total    Integers   Nonintegers
 |   #                    Negative        -         -           -
 |   #                    Zero          595       595           -
 |   #                    Positive      108       108           -
 |   #                                 _____    _____      _____
 |   #                    Total         703       703           -
 |   #   .   .            Missing         -                   _____
 |_____
 0                 2                      703
     (3 unique values)
```

        prkt3r2 is labeled and all values are documented in the label.

prkt3r3: did you consume pork in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**678**	**678**	–
#		Positive	**25**	**25**	–
#			‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#		Total	**703**	**703**	–
# . .		Missing	–		
			‾‾‾‾‾		
0	2		**703**		

    (3 unique values)

        prkt3r3 is labeled and all values are documented in the label.

prkt3r4: did you consume pork in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**702**	**702**	–
#		Positive	**1**	**1**	–
#			‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#		Total	**703**	**703**	–
# .		Missing	–		
			‾‾‾‾‾		
0	1		**703**		

    (2 unique values)

        prkt3r4 is labeled and all values are documented in the label.

prkt4r1: did you consume pork in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**3**	**3**	–
#		Positive	**700**	**700**	–
#			‾‾‾‾‾	‾‾‾‾‾	‾‾‾‾‾
#		Total	**703**	**703**	–
. # #		Missing	–		
			‾‾‾‾‾		
0	2		**703**		

    (3 unique values)

        prkt4r1 is labeled and all values are documented in the label.

prkt4r2: did you consume pork in residence   Number of Observations

```
                                        Total    Integers    Nonintegers
  #                      Negative          –         –            –
  #                      Zero            597       597            –
  #                      Positive        106       106            –
  #                                    ─────     ─────        ─────
  #                      Total           703       703            –
  #   .   .              Missing           –
┼─────────────────────                 ─────
0                    2                     703
   (3 unique values)
```

        prkt4r2 is labeled and all values are documented in the label.

prkt4r3: did you consume pork in residence   Number of Observations

```
                                        Total    Integers    Nonintegers
  #                      Negative          –         –            –
  #                      Zero            679       679            –
  #                      Positive         24        24            –
  #                                    ─────     ─────        ─────
  #                      Total           703       703            –
  #   .   .              Missing           –
┼─────────────────────                 ─────
0                    2                     703
   (3 unique values)
```

        prkt4r3 is labeled and all values are documented in the label.

prkt4r4: did you consume pork in residence   Number of Observations

```
                                        Total    Integers    Nonintegers
  #                      Negative          –         –            –
  #                      Zero            699       699            –
  #                      Positive          4         4            –
  #                                    ─────     ─────        ─────
  #                      Total           703       703            –
  #   .   .              Missing           –
┼─────────────────────                 ─────
0                    2                     703
   (3 unique values)
```

        prkt4r4 is labeled and all values are documented in the label.

psolv: subscale i = "problem solving"

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        |                  #       Negative
        |          #       #       Zero
        |          #   #   #       Positive
        |          #   #   #
        |      #   #   #   #       Total
        |  .   #   #   #   #       Missing
        +─────────────────────
        11                 33
        (23 unique values)
```

psychot: psychoticism

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**270**	**270**	–
Positive	**433**	**433**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        |  #                       Negative
        |  #                       Zero
        |  #                       Positive
        |  #
        |  #                       Total
        |  #   #   .   .   .       Missing
        +─────────────────────
        0                  18
        (15 unique values)
```

pxd: Interaction between PTSD and BSI depr

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**1**	**1**	–
Positive	**702**	**702**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        |  #                       Negative
        |  #                       Zero
        |  #                       Positive
        |  #   #                   
        |  #   #                   Total
        |  #   #   .   .   .       Missing
        +─────────────────────
        0                2054
     (More than 99 unique values)
```

raborn: birthplace raion   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

45 .   –9.0e+307   **703**
     (0 unique value)

radchw1:   believed % of polution related to   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**106**	**106**	–
Positive	**597**	**597**	–
Total	**703**	**703**	–
Missing	–		
	703		

0   100   **703**
    (22 unique values)

radchw2:   believed % of polution related to   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**94**	**94**	–
Positive	**609**	**609**	–
Total	**703**	**703**	–
Missing	–		
	703		

0   100   **703**
    (21 unique values)

radchw3: believed % of polution related to　　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	96	96	–
Positive	607	607	–
Total	703	703	–
Missing	–		
	703		

```
        |               #       Negative
        |               #       Zero
        |               #       Positive
        |   #       #   #
        |   #   #   #   #   #    Total
        |   #   #   #   #   #    Missing
        |
        +----------------------
        0               100
           (26 unique values)
```

radfmw1: how much believed family health i　　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	76	76	–
Positive	627	627	–
Total	703	703	–
Missing	–		
	703		

```
        |               #       Negative
        |               #       Zero
        |               #       Positive
        |           #   #
        |   #   #   #   #   Total
        |   #   #   #   #   #    Missing
        |
        +----------------------
        0               100
           (20 unique values)
```

radfmw2: how much believed family health i　　　Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	43	43	–
Positive	660	660	–
Total	703	703	–
Missing	–		
	703		

```
        |               #       Negative
        |               #       Zero
        |               #       Positive
        |           #   #
        |       #   #   #       Total
        |   #   #   #   #   #    Missing
        |
        +----------------------
        0               100
           (23 unique values)
```

radfmw3: how much believed family health i   Number of Observations

```
                                        |  Total   Integers   Nonintegers
                                        |
                      #    Negative      |    –        –           –
                      #    Zero          |   48       48           –
                      #    Positive      |  655      655           –
                 #    #                  |  ——————   ——————      ——————
                 #    #    Total         |  703      703           –
     #   #   #   #    #    Missing       |    –
 ———————————————————————                |  ——————
 0                100                     |  703
    (22 unique values)
```

radhlw1: how much believed personal health   Number of Observations

```
                                        |  Total   Integers   Nonintegers
                                        |
                      #    Negative      |    –        –           –
                      #    Zero          |  100      100           –
     #                #    Positive      |  602      602           –
     #   #            #                  |  ——————   ——————      ——————
     #   #   #        #    Total         |  702      702           –
     #   #   #   #    #    Missing       |    1
 ———————————————————————                |  ——————
 0                100                     |  703
    (21 unique values)
```

radhlw2: how much believed personal health   Number of Observations

```
                                        |  Total   Integers   Nonintegers
                                        |
                      #    Negative      |    –        –           –
                      #    Zero          |   65       65           –
                      #    Positive      |  638      638           –
         #   #        #                  |  ——————   ——————      ——————
     #   #   #        #    Total         |  703      703           –
     #   #   #   #    #    Missing       |    –
 ———————————————————————                |  ——————
 0                100                     |  703
    (21 unique values)
```

radhlw3:   Observed

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	66	66	–
Positive	637	637	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
        |                    #      Negative
        |                    #      Zero
        |                    #      Positive
        |        #    #      #
        |   #    #    #      #      Total
        |   #    #    #  #   #      Missing
        |_____
        0                  100
          (22 unique values)
```

radhlwc1:   Collapsed version of radhlw1 wit

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	409	409	–
Positive	294	294	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
        |   #               Negative
        |   #               Zero
        |   #    #          Positive
        |   #    #
        |   #    #          Total
        |   #    #          Missing
        |_____
        0                  1
          (2 unique values)
```

radhlwc2:   Collapsed version of radhlw2 wit

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	411	411	–
Positive	292	292	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

```
        |   #               Negative
        |   #               Zero
        |   #    #          Positive
        |   #    #
        |   #    #          Total
        |   #    #          Missing
        |_____
        0                  1
          (2 unique values)
```

radhlwc3: Collapsed version of radhlw1 wit   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	397	397	–
Positive	306	306	–
Total	703	703	–
Missing	–		
	703		

```
  |
  #
  #
  #    #
  #    #
  #    #
  #    #
  |
  +--------------------
  0                   1
     (2 unique values)
```

radtlw1: believed % of cumulative radiatio   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	101	101	–
Positive	601	601	–
Total	702	702	–
Missing	1		
	703		

```
  |                 #
  |                 #
  |                 #
  |                 #
  |   #      #      #
  |   #  #   #  #   #
  +--------------------
  0              100
     (18 unique values)
```

radtlw2: believed % of cumulative radiatio   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	83	83	–
Positive	620	620	–
Total	703	703	–
Missing	–		
	703		

```
  |                 #
  |                 #
  |                 #
  |                 #
  |   #  #   #      #
  |   #  #   #  #   #
  +--------------------
  0              100
     (26 unique values)
```

radtlw3:   believed % of cumulative radiatio   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	85	85	–
Positive	618	618	–
Total	703	703	–
Missing	–		
	703		

```
|          #
|          #
|          #
|          #
|  #  #  #  #
|  #  #  #  #  #
|_____
0            100
```
(23 unique values)

radw1:   believed % of the radioactively con   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	192	192	–
Positive	503	503	–
Total	695	695	–
Missing	8		
	703		

```
|  #
|  #
|  #           #
|  #     #     #
|  #  #  #     #
|  #  #  #  #  #
|_____
0            100
```
(14 unique values)

radw2:   believed % of the radioactively con   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	191	191	–
Positive	505	505	–
Total	696	696	–
Missing	7		
	703		

```
|  #
|  #
|  #     #
|  #  #  #
|  #  #  #  #  #
|  #  #  #  #  #
|_____
0            100
```
(17 unique values)

radw3: believed % of the radioactively con

Number of Observations

```
  |                          
  | #                        
  | #                        
  | #                        
  | #   #   #                
  | #   #   #       #        
  | #   #   #   #   #        
  |_____  
  0               100        
   (17 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	199	199	–
Positive	497	497	–
Total	696	696	–
Missing	7		
	703		

raiacc: raion at the time of Chornobyl acc

Number of Observations

```
  |                          
  |                          
  |                          
  |                          
  |                          
  |                          
  |                          
  |_____  
46.         -9.0e+307        
   (0 unique value)          
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	703		
	703		

raionwt: inverse of sampling wt per raion

Number of Observations

```
  |               #          
  |               #          
  |               #          
  | #             #          
  | #             #          
  | #   .   .   . #          
  |_____  
  5.88e-07      .0002587     
   (14 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
Total	703	–	703
Missing	–		
	703		

rait1r1:   raion of residence 1 time: april   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

```
47 .              -9.0e+307                703
      (0 unique value)
```

rait1r2:   raion of residence 2 time: april   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

```
48 .              -9.0e+307                703
      (0 unique value)
```

rait1r3:   raion of residence 3 time: april   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

```
49 .              -9.0e+307                703
      (0 unique value)
```

rait1r4: raion of residence 4 time: april   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

50 .   −9.0e+307   **703**

  (0 unique value)

rait2r1: raion of residence 1 time2: july   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

51 .   −9.0e+307   **703**

  (0 unique value)

rait2r2: raion of residence 2 time2: july   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

52 .   −9.0e+307   **703**

  (0 unique value)

rait2r3:   raion of residence 3 time2: july   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

53 .   **−9.0e+307**   **703**
     (0 unique value)

rait2r4:   raion of residence 4 time2: july   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

54 .   **−9.0e+307**   **703**
     (0 unique value)

rait3r1:   raion of residence 1 time 3: jan   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

55 .   **−9.0e+307**   **703**
     (0 unique value)

rait3r2:   raion of residence 2 time 3: jan   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

56 .   **−9.0e+307**   **703**
      (0 unique value)

rait3r3:   raion of residence 3 time 3: jan   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

57 .   **−9.0e+307**   **703**
      (0 unique value)

rait3r4:   raion of residence 4 time 3: jan   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

58 .   **−9.0e+307**   **703**
      (0 unique value)

rait4r1: raion of residence 1 time 4: jan   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

```
59 .           -9.0e+307              703
      (0 unique value)
```

rait4r2: raion of residence 2 time 4: jan1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

```
60 .           -9.0e+307              703
      (0 unique value)
```

rait4r3: raion of residence 3 time 4: jan1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

```
61 .           -9.0e+307              703
      (0 unique value)
```

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rait4r4: raion of residence 4 time 4: jan   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

62 .   −9.0e+307   **703**
    (0 unique value)

ranow: current raion of residense   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

63 .   −9.0e+307   **703**
    (0 unique value)

ranown2: Current raion of residence   Number of Observations

	Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**701**	**701**	–
#				
#	Total	**701**	**701**	–
. . # . .	Missing	**2**		

1   51   **703**
    (50 unique values)

ranown2 is labeled and all values are documented in the label.

rarel: raion of relocated residence

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
64 .              -9.0e+307              703
      (0 unique value)
```

rawork: raion of w/s at time of accident

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
65 .              -9.0e+307              703
      (0 unique value)
```

relself: were you relocated?

	Number of Observations		
	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	–	–	–
# Positive	**703**	**703**	–
#			
# Total	**703**	**703**	–
. # Missing	–		
	703		

```
1                         2              703
      (2 unique values)
```

relself is labeled and all values are documented in the label.

relselfr: Were u relocated because of Chor   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	687	687	–
Positive	16	16	–
	———	———	———
Total	703	703	–
Missing	–		
	———		

```
|   #
|   #
|   #
|   #
|   #
|   #   .
+-------------------------
0                        1          703
    (2 unique values)
```

relselfr is labeled and all values are documented in the label.

repair: body has capability to repair tis   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	210	210	–
Positive	493	493	–
	———	———	———
Total	703	703	–
Missing	–		
	———		

```
|   #
|   #
|   #
|   #
|   #   #   #       #
|   #   #   #   .   #
+-------------------------
0                     100          703
    (20 unique values)
```

reporttype: Report type: Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
	———	———	———
Total	–	–	–
Missing	703		
	———		

```
|
|
|
|
|
|
|
+-------------------------
```

66 .   –9.0e+307   703
     (0 unique value)

saferad: there is no safe level of radiati   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	206	206	–
Positive	497	497	–
Total	703	703	–
Missing	–		
	703		

```
      |             #         Negative
      |   #         #         Zero
      |   #         #         Positive
      |   #         #
      |   #    #    #         Total
      |   #  # #  . #         Missing
      +---------------
     0            100                      703
```
     (20 unique values)

sampwt: Sampling weight   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	–	703
Total	703	–	703
Missing	–		
	703		

```
      |  #                    Negative
      |  #                    Zero
      |  #                    Positive
      |  #
      |  #                    Total
      |  #                    Missing
      +---------------
    2418.981                              703
```
     (1 unique value)

sbeft2r1: source of beef in residence 1 t   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	137	137	–
Positive	566	566	–
Total	703	703	–
Missing	–		
	703		

```
      |         #             Negative
      |   #  #  #             Zero
      | #  #  #  #            Positive
      | #  #  #  #
      | #  #  #  #            Total
      | #  #  #  #            Missing
      +---------------
     0              3                      703
```
     (4 unique values)

        sbeft2r1 is labeled and all values are documented in the label.

sbeft2r2:   source of beef in residence 2 t   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		**592**	**592**	–
Positive		**111**	**111**	–
		_____	_____	_____
Total		**703**	**703**	–
Missing		–		
		_____		
		703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .
  +----------------------
  0                    3
      (4 unique values)
```

sbeft2r2 is labeled and all values are documented in the label.

sbeft2r3:   source of beef in residence 3 t   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		**692**	**692**	–
Positive		**11**	**11**	–
		_____	_____	_____
Total		**703**	**703**	–
Missing		–		
		_____		
		703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .
  +----------------------
  0                    3
      (4 unique values)
```

sbeft2r3 is labeled and all values are documented in the label.

sbeft2r4:   source of beef in residence 4 t   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		**701**	**701**	–
Positive		**2**	**2**	–
		_____	_____	_____
Total		**703**	**703**	–
Missing		–		
		_____		
		703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .
  +----------------------
  0                    2
      (2 unique values)
```

sbeft2r4 is labeled and all values are documented in the label.

sbeft3r1:   source of beef in residence 1 ti   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	128	128	–
Positive	575	575	–
Total	703	703	–
Missing	–		
	703		

```
|         #
|     #   #   #         
|     #   #   #
| #   #   #   #
| #   #   #   #
| #   #   #   #
+|_____
0               3
```
   (4 unique values)

sbeft3r1 is labeled and all values are documented in the label.

sbeft3r2:   source of beef in residence 2 ti   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	627	627	–
Positive	76	76	–
Total	703	703	–
Missing	–		
	703		

```
| #
| #
| #
| #
| #
| #   .   .   .
+|_____
0               3
```
   (4 unique values)

sbeft3r2 is labeled and all values are documented in the label.

sbeft3r3:   source of beef in residence 3 ti   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	685	685	–
Positive	18	18	–
Total	703	703	–
Missing	–		
	703		

```
| #
| #
| #
| #
| #
| #   .   .   .
+|_____
0               3
```
   (4 unique values)

sbeft3r3 is labeled and all values are documented in the label.

sbeft3r4: source of beef in residence 4 ti   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	702	702	–
#	Positive	1	1	–
#				
#	Total	703	703	–
# .	Missing	–		
0 2		703		

(2 unique values)

    sbeft3r4 is labeled and all values are documented in the label.

sbeft4r1: source of beef in residence 1 in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	107	107	–
# # #	Positive	563	563	–
# # # #				
# # # #	Total	670	670	–
# # # #	Missing	33		
0 3		703		

(4 unique values)

    sbeft4r1 is labeled and all values are documented in the label.

sbeft4r2: source of beef in residence 2 in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	620	620	–
#	Positive	82	82	–
#				
#	Total	702	702	–
# . . .	Missing	1		
0 3		703		

(4 unique values)

    sbeft4r2 is labeled and all values are documented in the label.

sbeft4r3: source of beef in residence 3 in   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**683**	**683**	–
#		Positive	**20**	**20**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#	. . .	Missing	–		
			─────		

0   3   703

    (4 unique values)

      sbeft4r3 is labeled and all values are documented in the label.

sbeft4r4: source of beef in residence 4 in   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**699**	**699**	–
#		Positive	**4**	**4**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#	. . .	Missing	–		
			─────		

0   3   703

    (4 unique values)

      sbeft4r4 is labeled and all values are documented in the label.

sdrt1r1: did you consume solid dairy produ   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**703**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#	. .	Missing	–		
			─────		

1   3   703

    (3 unique values)

      sdrt1r1 is labeled but 2 values are NOT documented in the label.

sdrt1r2: did you consume solid dairy produ   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**548**	**548**	–
#	Positive	**155**	**155**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# # .	Missing	–		
		_____		

0   2   703
    (3 unique values)

sdrt1r2 is labeled and all values are documented in the label.

sdrt1r3: did you consume solid dairy produ   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**681**	**681**	–
#	Positive	**22**	**22**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# . .	Missing	–		
		_____		

0   2   703
    (3 unique values)

sdrt1r3 is labeled and all values are documented in the label.

sdrt1r4: did you consume solid dairy produ   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**697**	**697**	–
#	Positive	**6**	**6**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# . .	Missing	–		
		_____		

0   2   703
    (3 unique values)

sdrt1r4 is labeled and all values are documented in the label.

sdrt2r1: did you consume solid dairy in re   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		1	1	–
Positive		702	702	–
Total		703	703	–
Missing		–		
		703		

```
|     #
|     #              Negative
|     #              Zero
|     #              Positive
|     #
|     #              Total
| .   #   .   .      Missing
+_____
0               3                   703
    (4 unique values)
```

sdrt2r1 is labeled but 2 values are NOT documented in the label.

sdrt2r2: did you consume solid dairy in re   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		541	541	–
Positive		162	162	–
Total		703	703	–
Missing		–		
		703		

```
| #
| #                Negative
| #                Zero
| #                Positive
| #
| #                Total
| #   #   .        Missing
+_____
0               2                   703
    (3 unique values)
```

sdrt2r2 is labeled and all values are documented in the label.

sdrt2r3: did you consume solid dairy in re   Number of Observations

		Total	Integers	Nonintegers
Negative		–	–	–
Zero		687	687	–
Positive		16	16	–
Total		703	703	–
Missing		–		
		703		

```
| #
| #                Negative
| #                Zero
| #                Positive
| #
| #                Total
| #   .   .        Missing
+_____
0               2                   703
    (3 unique values)
```

sdrt2r3 is labeled and all values are documented in the label.

sdrt2r4: did you consume solid dairy in re   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**701**	**701**	–
#	Positive	**2**	**2**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# .	Missing	–		
		_____		

0   1   **703**

(2 unique values)

    sdrt2r4 is labeled and all values are documented in the label.

sdrt3r1: did you consume solid dairy in re   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**4**	**4**	–
#	Positive	**699**	**699**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
. # . .	Missing	–		
		_____		

0   3   **703**

(4 unique values)

    sdrt3r1 is labeled but 2 values are NOT documented in the label.

sdrt3r2: did you consume solid dairy in re   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**595**	**595**	–
#	Positive	**108**	**108**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# # .	Missing	–		
		_____		

0   2   **703**

(3 unique values)

    sdrt3r2 is labeled and all values are documented in the label.

sdrt3r3: did you consume solid dairy in re   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	678	678	–
Positive	25	25	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .
_|_____
 0            2
```
(3 unique values)

sdrt3r3 is labeled and all values are documented in the label.

---

sdrt3r4: did you consume solid dairy in re   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	702	702	–
Positive	1	1	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .
_|_____
 0            1
```
(2 unique values)

sdrt3r4 is labeled and all values are documented in the label.

---

sdrt4r1: did you consume solid dairy produ   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	4	4	–
Positive	699	699	–
	————	————	————
Total	703	703	–
Missing	–		
	————		
	703		

```
 |     #
 |     #
 |     #
 |     #
 |     #
 | .   #   .
_|_____
 0            2
```
(3 unique values)

sdrt4r1 is labeled and all values are documented in the label.

sdrt4r2: did you consume solid dairy produ   Number of Observations

```
                                        Total    Integers   Nonintegers
    #                     Negative        -          -           -
    #                     Zero           596        596          -
    #                     Positive       107        107          -
    #                                   _____     _____      _____
    #                     Total          703        703          -
    #    .    .           Missing         -
  ┼─────────────────────                _____
  0                   2                   703
     (3 unique values)
```

    sdrt4r2 is labeled and all values are documented in the label.

sdrt4r3: did you consume solid dairy produ   Number of Observations

```
                                        Total    Integers   Nonintegers
    #                     Negative        -          -           -
    #                     Zero           680        680          -
    #                     Positive        23         23          -
    #                                   _____     _____      _____
    #                     Total          703        703          -
    #    .                Missing         -
  ┼─────────────────────                _____
  0                   1                   703
     (2 unique values)
```

    sdrt4r3 is labeled and all values are documented in the label.

sdrt4r4: did you consume solid dairy produ   Number of Observations

```
                                        Total    Integers   Nonintegers
    #                     Negative        -          -           -
    #                     Zero           699        699          -
    #                     Positive         4          4          -
    #                                   _____     _____      _____
    #                     Total          703        703          -
    #    .    .           Missing         -
  ┼─────────────────────                _____
  0                   2                   703
     (3 unique values)
```

    sdrt4r4 is labeled and all values are documented in the label.

sepaw1: Total number of separations experi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**693**	**693**	–
#	Positive	**10**	**10**	–
#		———	———	———
#	Total	**703**	**703**	–
# .	Missing	–		
		———		

```
0                    1                    703
   (2 unique values)
```

sepaw2: Total number of separations experi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**689**	**689**	–
#	Positive	**14**	**14**	–
#		———	———	———
#	Total	**703**	**703**	–
# .	Missing	–		
		———		

```
0                    1                    703
   (2 unique values)
```

sepaw3: Total number of separations experi   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**672**	**672**	–
#	Positive	**31**	**31**	–
#		———	———	———
#	Total	**703**	**703**	–
# .	Missing	–		
		———		

```
0                    1                    703
   (2 unique values)
```

sett1r1: town of residence 1 time: april 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

67 .   −9.0e+307   **703**
    (0 unique value)

sett1r2: town of residence 2 time: april 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

68 .   −9.0e+307   **703**
    (0 unique value)

sett1r3: town of residence 3 time: april 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

69 .   −9.0e+307   **703**
    (0 unique value)

sett1r4: town of residence 4 time: april 2   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

70 . –9.0e+307 **703**
(0 unique value)

sett2r1: town of residence 1 time2: july 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

71 . –9.0e+307 **703**
(0 unique value)

sett2r2: town of residence 2 time2: july 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

72 . –9.0e+307 **703**
(0 unique value)

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sett2r3: town of residence 3 time2: july 1 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

73 .   −9.0e+307   **703**

     (0 unique value)

sett2r4: town of residence 4 time2: july 1 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

74 .   −9.0e+307   **703**

     (0 unique value)

sett3r1: town of residence 1 time 3: jan 1 Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

75 .   −9.0e+307   **703**

     (0 unique value)

sett3r2: town of residence 2 time 3: jan 1   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
	Total	–	–	–
	Missing	**703**		
76 . –9.0e+307		**703**		

(0 unique value)

sett3r3: town of residence 3 time 3: jan 1   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
	Total	–	–	–
	Missing	**703**		
77 . –9.0e+307		**703**		

(0 unique value)

sett3r4: town of residence 4 time 3: jan 1   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
	Total	–	–	–
	Missing	**703**		
78 . –9.0e+307		**703**		

(0 unique value)

sett4r1: town of residence 1 time 4: jan 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

79 .   **–9.0e+307**   **703**

     (0 unique value)

sett4r2: town of residence 2 time 4: jan 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

80 .   **–9.0e+307**   **703**

     (0 unique value)

sett4r3: town of residence 3 time 4: jan 1   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

81 .   **–9.0e+307**   **703**

     (0 unique value)

sett4r4: town of residence 4 time 4: jan 1   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
	Total	–	–	–
	Missing	**703**		

82 .   -9.0e+307   **703**

(0 unique value)

sexll1980: intensity of home life related   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**690**	**690**	–
#	Positive	**13**	**13**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

0   100   **703**

(8 unique values)

sexll1981: intensity of home life related   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**694**	**694**	–
#	Positive	**9**	**9**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

0   100   **703**

(7 unique values)

sexll1982: intensity of home life related   Number of Observations

```
    |                                    Total    Integers   Nonintegers
  # |              Negative               -          -           -
  # |              Zero                  693        693          -
  # |              Positive               10         10          -
  # |                                   _____    _____      _____
  # |              Total                703        703          -
  # |   .   .   .   .   Missing           -
  +_____            _____
  0               100                  703
     (8 unique values)
```

sexll1983: intensity of home life related   Number of Observations

```
    |                                    Total    Integers   Nonintegers
  # |              Negative               -          -           -
  # |              Zero                  692        692          -
  # |              Positive               11         11          -
  # |                                   _____    _____      _____
  # |              Total                703        703          -
  # |   .   .   .   .   Missing           -
  +_____            _____
  0               100                  703
     (8 unique values)
```

sexll1984: intensity of home life related   Number of Observations

```
    |                                    Total    Integers   Nonintegers
  # |              Negative               -          -           -
  # |              Zero                  693        693          -
  # |              Positive               10         10          -
  # |                                   _____    _____      _____
  # |              Total                703        703          -
  # |   .   .   .   .   Missing           -
  +_____            _____
  0               100                  703
     (9 unique values)
```

sexll1985: intensity of home life related   Number of Observations

```
                                      Total    Integers   Nonintegers
  |  #                    Negative       –          –          –
  |  #                    Zero         692        692          –
  |  #                    Positive      11         11          –
  |  #                                _____     _____     _____
  |  #                    Total        703        703          –
  |  #   .   .   .   .    Missing        –
  |_____                     _____
  0              100                    703
     (8 unique values)
```

sexll1986: intensity of home life related   Number of Observations

```
                                      Total    Integers   Nonintegers
  |  #                    Negative       –          –          –
  |  #                    Zero         654        654          –
  |  #                    Positive      49         49          –
  |  #                                _____     _____     _____
  |  #                    Total        703        703          –
  |  #   .   .   .   .    Missing        –
  |_____                     _____
  0              100                    703
     (12 unique values)
```

sexll1987: intensity of home life related   Number of Observations

```
                                      Total    Integers   Nonintegers
  |  #                    Negative       –          –          –
  |  #                    Zero         659        659          –
  |  #                    Positive      44         44          –
  |  #                                _____     _____     _____
  |  #                    Total        703        703          –
  |  #   .   .   .   .    Missing        –
  |_____                     _____
  0              100                    703
     (11 unique values)
```

sexll1988: intensity of home life related   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	669	669	–
Positive	34	34	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #  .   .   .   .
  +|_____
  0              100
```
          703

   (8 unique values)

sexll1989: intensity of home life related   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	668	668	–
Positive	35	35	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #  .   .   .   .
  +|_____
  0              100
```
          703

   (10 unique values)

sexll1990: intensity of home life related   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	660	660	–
Positive	43	43	–
Total	703	703	–
Missing	–		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #  .   .   .   .
  +|_____
  0              100
```
          703

   (11 unique values)

sexll1991:   intensity of home life related   Number of Observations

```
 |  #                                          Total    Integers   Nonintegers
 |  #                           Negative         -          -          -
 |  #                           Zero           657        657          -
 |  #                           Positive        46         46          -
 |  #                                          _____      _____      _____
 |  #                           Total          703        703          -
 |  #    .    .    .    .        Missing          -
 |_____                      _____
 0                    100                        703
    (11 unique values)
```

sexll1992:   intensity of home life related   Number of Observations

```
 |  #                                          Total    Integers   Nonintegers
 |  #                           Negative         -          -          -
 |  #                           Zero           651        651          -
 |  #                           Positive        52         52          -
 |  #                                          _____      _____      _____
 |  #                           Total          703        703          -
 |  #    .    .    .    .        Missing          -
 |_____                      _____
 0                    100                        703
    (11 unique values)
```

sexll1993:   intensity of home life related   Number of Observations

```
 |  #                                          Total    Integers   Nonintegers
 |  #                           Negative         -          -          -
 |  #                           Zero           653        653          -
 |  #                           Positive        50         50          -
 |  #                                          _____      _____      _____
 |  #                           Total          703        703          -
 |  #    .    .    .    .        Missing          -
 |_____                      _____
 0                    100                        703
    (10 unique values)
```

sexll1994: intensity of home life related   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  |  #                        Negative                  –          –           –
  |  #                        Zero                     656        656          –
  |  #                        Positive                  47         47          –
  |  #                                                _____     _____      _____
  |  #                        Total                    703        703          –
  |  #   .    .    .    .     Missing                   –
  |
 _|_____                          _____
 0                    100                             703
    (10 unique values)
```

sexll1995: intensity of home life related   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  |  #                        Negative                  –          –           –
  |  #                        Zero                     651        651          –
  |  #                        Positive                  52         52          –
  |  #                                                _____     _____      _____
  |  #                        Total                    703        703          –
  |  #   .    .    .    .     Missing                   –
  |
 _|_____                          _____
 0                    100                             703
    (9 unique values)
```

sexll1996: intensity of home life related   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  |  #                        Negative                  –          –           –
  |  #                        Zero                     647        647          –
  |  #                        Positive                  56         56          –
  |  #                                                _____     _____      _____
  |  #                        Total                    703        703          –
  |  #   .    .    .    .     Missing                   –
  |
 _|_____                          _____
 0                    100                             703
    (14 unique values)
```

sexll1997: intensity of home life related   Number of Observations

```
                                 |  Total    Integers   Nonintegers
 # |                   Negative   |    –         –           –
 # |                   Zero       |   649       649          –
 # |                   Positive   |    54        54          –
 # |                              |  _____    _____     _____
 # |                   Total      |   703       703          –
 # |   .   .   .   .   Missing    |    –
 +_____       |  _____
0              100               |   703
  (13 unique values)
```

sexll1998: intensity of home life related   Number of Observations

```
                                 |  Total    Integers   Nonintegers
 # |                   Negative   |    –         –           –
 # |                   Zero       |   648       648          –
 # |                   Positive   |    55        55          –
 # |                              |  _____    _____     _____
 # |                   Total      |   703       703          –
 # |   .   .   .   .   Missing    |    –
 +_____       |  _____
0              100               |   703
  (13 unique values)
```

sexll1999: intensity of home life related   Number of Observations

```
                                 |  Total    Integers   Nonintegers
 # |                   Negative   |    –         –           –
 # |                   Zero       |   649       649          –
 # |                   Positive   |    54        54          –
 # |                              |  _____    _____     _____
 # |                   Total      |   703       703          –
 # |   .   .   .   .   Missing    |    –
 +_____       |  _____
0              100               |   703
  (11 unique values)
```

sexll2000: intensity of home life related   Number of Observations

```
   |                                          Total    Integers   Nonintegers
 # |                        Negative            –          –           –
 # |                        Zero               634        634          –
 # |                        Positive            69         69          –
 # |                                          _____    _____     _____
 # |                        Total              703        703          –
 # |   .    .    .    .     Missing             –
 |_____                _____
0                     100                       703
  (11 unique values)
```

sexll2001: intensity of home life related   Number of Observations

```
   |                                          Total    Integers   Nonintegers
 # |                        Negative            –          –           –
 # |                        Zero               634        634          –
 # |                        Positive            69         69          –
 # |                                          _____    _____     _____
 # |                        Total              703        703          –
 # |   .    .    .    .     Missing             –
 |_____                _____
0                     100                       703
  (12 unique values)
```

sexll2002: intensity of home life related   Number of Observations

```
   |                                          Total    Integers   Nonintegers
 # |                        Negative            –          –           –
 # |                        Zero               633        633          –
 # |                        Positive            70         70          –
 # |                                          _____    _____     _____
 # |                        Total              703        703          –
 # |   .    .    .    .     Missing             –
 |_____                _____
0                     100                       703
  (11 unique values)
```

sexll2003:   intensity of home life related   Number of Observations

```
    |                                            Total    Integers   Nonintegers
    # |                              Negative       –         –          –
    # |                              Zero         633       633          –
    # |                              Positive      70        70          –
    # |                                          _____    _____     _____
    # |                              Total        703       703          –
    # |    .    .    .    .          Missing        –
    |_____                    _____
    0                     100                      703
     (13 unique values)
```

sexll2004:   intensity of home life related   Number of Observations

```
    |                                            Total    Integers   Nonintegers
    # |                              Negative       –         –          –
    # |                              Zero         627       627          –
    # |                              Positive      76        76          –
    # |                                          _____    _____     _____
    # |                              Total        703       703          –
    # |    .    .    .    .          Missing        –
    |_____                    _____
    0                     100                      703
     (13 unique values)
```

sexll2005:   intensity of home life related   Number of Observations

```
    |                                            Total    Integers   Nonintegers
    # |                              Negative       –         –          –
    # |                              Zero         619       619          –
    # |                              Positive      84        84          –
    # |                                          _____    _____     _____
    # |                              Total        703       703          –
    # |    .    .    .    .          Missing        –
    |_____                    _____
    0                     100                      703
     (15 unique values)
```

STaTa®

sexll2006: intensity of home life related   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #
  |  #                           Negative          –          –           –
  |  #                           Zero             609        609           –
  |  #                           Positive          94         94           –
  |  #                                          ───────    ───────     ───────
  |  #                           Total            703        703           –
  |  #    .    .    .    .        Missing           –
  |                                             ───────
  +────────────────────────
  0                      100                      703
    (15 unique values)
```

sexll2007: intensity of home life related   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #
  |  #                           Negative          –          –           –
  |  #                           Zero             605        605           –
  |  #                           Positive          98         98           –
  |  #                                          ───────    ───────     ───────
  |  #                           Total            703        703           –
  |  #    .    .    .    .        Missing           –
  |                                             ───────
  +────────────────────────
  0                      100                      703
    (17 unique values)
```

sexll2008: intensity of home life related   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #
  |  #                           Negative          –          –           –
  |  #                           Zero             602        602           –
  |  #                           Positive         101        101           –
  |  #                                          ───────    ───────     ───────
  |  #                           Total            703        703           –
  |  #    .    .    .    .        Missing           –
  |                                             ───────
  +────────────────────────
  0                      100                      703
    (17 unique values)
```

sexll2009: intensity of home life related   Number of Observations

```
   |                                              Total    Integers   Nonintegers
   |  #                      Negative               –         –            –
   |  #                      Zero                  595       595           –
   |  #                      Positive              108       108           –
   |  #                                         _____    _____      _____
   |  #                      Total                703       703           –
   |  #    .    .    .    .  Missing               –
   |_____                _____
   0                  100                          703
      (15 unique values)
```

sexll2010: intensity of home life related   Number of Observations

```
   |                                              Total    Integers   Nonintegers
   |  #                      Negative               –         –            –
   |  #                      Zero                  619       619           –
   |  #                      Positive               84        84           –
   |  #                                         _____    _____      _____
   |  #                      Total                703       703           –
   |  #    .    .    .    .  Missing               –
   |_____                _____
   0                  100                          703
      (16 unique values)
```

shfamw1: Percentage of strains and hassles   Number of Observations

```
   |                                              Total    Integers   Nonintegers
   |  #                      Negative               –         –            –
   |  #                      Zero                  221       221           –
   |  #                      Positive              481       481           –
   |  #              #                          _____    _____      _____
   |  #              #       Total                702       702           –
   |  #  #  #   .    #       Missing               1
   |_____                _____
   0                  100                          703
      (19 unique values)
```

shfamw2: Percentage of strains and hassles   Number of Observations

```
                                                    Total    Integers    Nonintegers
  |
  | #                        Negative               -         -           -
  | #                        Zero                   223       223         -
  | #                        Positive               478       478         -
  | #                                              _____    _____      _____
  | #                #       Total                  701       701         -
  | #   #   #   #    #       Missing                2
  |_____                        _____
  0              100                                703
     (23 unique values)
```

shfamw3: Percentage of strains and hassles   Number of Observations

```
                                                    Total    Integers    Nonintegers
  |
  |                  #       Negative               -         -           -
  |                  #       Zero                   93        93          -
  |                  #       Positive               610       610         -
  | #           #    #                             _____    _____      _____
  | #   #   #    #   Total                          703       703         -
  | #   #   #   #    #       Missing                -
  |_____                        _____
  0              100                                703
     (24 unique values)
```

shfincw1: Percentage of strains and hassle   Number of Observations

```
                                                    Total    Integers    Nonintegers
  |
  | #                        Negative               -         -           -
  | #                        Zero                   252       252         -
  | #                        Positive               450       450         -
  | #                                              _____    _____      _____
  | #                #       Total                  702       702         -
  | #   #   #   .    #       Missing                1
  |_____                        _____
  0              100                                703
     (23 unique values)
```

shfincw2:   Percentage of strains and hassle   Number of Observations

```
                                                   Total    Integers   Nonintegers
  |
  |  #                            Negative            –          –           –
  |  #                    Zero               266        266           –
  |  #                    Positive           437        437           –
  |  #                                        _____     _____      _____
  |  #                 #      Total              703        703           –
  |  #   #   #   .   #    Missing             –
  +_____                   _____
  0                100                           703
     (21 unique values)
```

shfincw3:   Percentage of strains and hassle   Number of Observations

```
                                                   Total    Integers   Nonintegers
  |
  |              #        Negative            –          –           –
  |  #           #        Zero               124        124           –
  |  #       #   #        Positive           579        579           –
  |  #       #   #                            _____     _____      _____
  |  #   #   #   #   #    Total              703        703           –
  |  #   #   #   #   #    Missing             –
  +_____                   _____
  0                100                           703
     (22 unique values)
```

shhlw1:   Percentage of strains and hassles   Number of Observations

```
                                                   Total    Integers   Nonintegers
  |
  |  #                    Negative            –          –           –
  |  #                    Zero               206        206           –
  |  #                    Positive           497        497           –
  |  #                                        _____     _____      _____
  |  #   #   #       #    Total              703        703           –
  |  #   #   #   #   #    Missing             –
  +_____                   _____
  0                100                           703
     (25 unique values)
```

shhlw2:   Percentage of strains and hassles   Number of Observations

```
                                    |
                    #               |  Negative          Total    Integers   Nonintegers
      #             #               |  Negative            –         –            –
      #             #               |  Zero               177       177           –
      #             #               |  Positive           526       526           –
      #             #               |                   _____    _____      _____
      #   #   #     #               |  Total              703       703           –
      #   #   #   #   #             |  Missing            –
                                    |                   _____
  ┬─────────────────────────
  0                 100                                  703
      (24 unique values)
```

shhlw3:   Percentage of strains and hassles   Number of Observations

```
                                    |
      #                             |  Negative          Total    Integers   Nonintegers
      #                             |  Negative            –         –            –
      #                             |  Zero               182       182           –
      #         #         #         |  Positive           521       521           –
      #   #   #         #           |                   _____    _____      _____
      #   #   #   #   #             |  Total              703       703           –
                                    |  Missing            –
  ┬─────────────────────────       |                   _____
  0                 100                                  703
      (19 unique values)
```

shhousw1:   Percentage of strains and hassle   Number of Observations

```
                                    |
      #                             |  Negative          Total    Integers   Nonintegers
      #                             |  Negative            –         –            –
      #                             |  Zero               292       292           –
      #                             |  Positive           410       410           –
      #                             |                   _____    _____      _____
      #                             |  Total              702       702           –
      #   #   #   .   #             |  Missing            1
                                    |                   _____
  ┬─────────────────────────
  0                 100                                  703
      (22 unique values)
```

shhousw2:   Percentage of strains and hassle   Number of Observations

```
  |                                Total    Integers   Nonintegers
  |
  #                   Negative      –          –            –
  #                   Zero         259        259           –
  #           #       Positive     444        444           –
  #           #                  _____     _____       _____
  #           #       Total        703        703           –
  #  #  #  .  #       Missing       –
  |
  |
0             100                  703
  (27 unique values)
```

shhousw3:   Percentage of strains and hassle   Number of Observations

```
  |                                Total    Integers   Nonintegers
  |
  #                   Negative      –          –            –
  #                   Zero         321        321           –
  #                   Positive     382        382           –
  #                              _____     _____       _____
  #                   Total        703        703           –
  #  #  #  .  #       Missing       –
  |
  |
0             100                  703
  (19 unique values)
```

shjobw1:   Percentage of strains and hassles   Number of Observations

```
  |                                Total    Integers   Nonintegers
  |
        #            Negative       –          –            –
  #     #            Zero          141        141           –
  #     #            Positive      562        562           –
  #     #                        _____     _____       _____
  #  #  #  #  #       Total        703        703           –
  #  #  #  #  #       Missing       –
  |
  |
0             100                  703
  (24 unique values)
```

shjobw2:   Percentage of strains and hassles   Number of Observations

```
                                                    Total     Integers    Nonintegers
        |                  #      Negative             –          –            –
        |                  #      Zero                142        142           –
        |   #              #      Positive            561        561           –
        |   #              #                        _____     _____       _____
        |   #       #      #      Total              703        703           –
        |   #   #   #   #  #      Missing              –
        |_____                       _____
        0              100                            703
           (20 unique values)
```

shjobw3:   Percentage of strains and hassles   Number of Observations

```
                                                    Total     Integers    Nonintegers
        |   #                     Negative             –          –            –
        |   #                     Zero                236        236           –
        |   #                     Positive            466        466           –
        |   #                                       _____     _____       _____
        |   #       #      #      Total              702        702           –
        |   #   #   #   .  #      Missing              1
        |_____                       _____
        0              100                            703
           (20 unique values)
```

shrelaw1:   Percentage of strains and hassle   Number of Observations

```
                                                    Total     Integers    Nonintegers
        |   #                     Negative             –          –            –
        |   #                     Zero                316        316           –
        |   #                     Positive            387        387           –
        |   #                                       _____     _____       _____
        |   #                     Total              703        703           –
        |   #   #   .   .  #      Missing              –
        |_____                       _____
        0              100                            703
           (22 unique values)
```

shrelaw2: Percentage of strains and hassle   Number of Observations

```
  |                                         Total   Integers  Nonintegers
  | #                          Negative       -        -          -
  | #                          Zero          324      324         -
  | #                          Positive      378      378         -
  | #                                      _____   _____     _____
  | #                          Total        702      702         -
  | #   .   #   .   #          Missing        1
  |_____               _____
  0              100                         703
     (23 unique values)
```

shrelaw3: Percentage of strains and hassle   Number of Observations

```
  |                                         Total   Integers  Nonintegers
  | #                          Negative       -        -          -
  | #                          Zero          272      272         -
  | #                          Positive      431      431         -
  | #                                      _____   _____     _____
  | #                 #        Total        703      703         -
  | #   #   #   .   #          Missing        -
  |_____               _____
  0              100                         703
     (21 unique values)
```

skin: a suntan is caused by radiating dama   Number of Observations

```
  |                                         Total   Integers  Nonintegers
  | #                          Negative       -        -          -
  | #                          Zero          259      259         -
  | #                          Positive      443      443         -
  | #                 #                     _____   _____     _____
  | #                 #        Total        702      702         -
  | #   #   #   .   #          Missing        1
  |_____               _____
  0              100                         703
     (27 unique values)
```

sldrt1r1:   source of liquid dairy products   Number of Observations

```
                                   |        Total    Integers   Nonintegers
            #             Negative  |         –           –           –
      #   #   #           Zero      |        95          95           –
      #   #   #           Positive  |       608         608           –
      #   #   #                     |       ─────       ─────       ─────
  #   #   #   #           Total     |       703         703           –
  #   #   #   #           Missing   |         –
 ─────────────────────              |       ─────
0                 3                 |       703
    (4 unique values)
```

       sldrt1r1 is labeled and all values are documented in the label.

sldrt1r2:   source of liquid dairy products   Number of Observations

```
                                   |        Total    Integers   Nonintegers
  #                       Negative  |         –           –           –
  #                       Zero      |       564         564           –
  #                       Positive  |       139         139           –
  #                                 |       ─────       ─────       ─────
  #                       Total     |       703         703           –
  #   .   .   .           Missing   |         –
 ─────────────────────              |       ─────
0                 3                 |       703
    (4 unique values)
```

       sldrt1r2 is labeled and all values are documented in the label.

sldrt1r3:   source of liquid dairy products   Number of Observations

```
                                   |        Total    Integers   Nonintegers
  #                       Negative  |         –           –           –
  #                       Zero      |       685         685           –
  #                       Positive  |        18          18           –
  #                                 |       ─────       ─────       ─────
  #                       Total     |       703         703           –
  #   .   .   .           Missing   |         –
 ─────────────────────              |       ─────
0                 3                 |       703
    (4 unique values)
```

       sldrt1r3 is labeled and all values are documented in the label.

sldrt1r4: source of liquid dairy products   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**699**	**699**	–
#	Positive	**4**	**4**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# . .	Missing	–		
		─────		

```
0                    3          703
    (3 unique values)
```

        sldrt1r4 is labeled and all values are documented in the label.

sldrt2r1: source of liquid dairy residence   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**117**	**117**	–
# # #	Positive	**586**	**586**	–
# # #		─────	─────	─────
# # # #	Total	**703**	**703**	–
# # # #	Missing	–		
		─────		

```
0                    3          703
    (4 unique values)
```

        sldrt2r1 is labeled and all values are documented in the label.

sldrt2r2: source of liquid dairy residence   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**569**	**569**	–
#	Positive	**134**	**134**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# . . .	Missing	–		
		─────		

```
0                    3          703
    (4 unique values)
```

        sldrt2r2 is labeled and all values are documented in the label.

sldrt2r3: source of liquid dairy residence   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	689	689	–
#	Positive	14	14	–
#				
#	Total	703	703	–
# . . .	Missing	–		

0   3   703
    (4 unique values)

     sldrt2r3 is labeled and all values are documented in the label.

sldrt2r4: source of liquid dairy residence   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	701	701	–
#	Positive	2	2	–
#				
#	Total	703	703	–
# .	Missing	–		

0   2   703
    (2 unique values)

     sldrt2r4 is labeled and all values are documented in the label.

sldrt3r1: source of liquid dairy in resid   Number of Observations

				Total	Integers	Nonintegers
			#	Negative	–	–	–
			#	Zero	111	111	–
		#	#	Positive	592	592	–
	#	#	#				
#	#	#	#	Total	703	703	–
#	#	#	#	Missing	–		

0   3   703
    (4 unique values)

     sldrt3r1 is labeled and all values are documented in the label.

sldrt3r2: source of liquid dairy in resid   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	**606**	**606**	–
# Positive	**97**	**97**	–
#			
# Total	**703**	**703**	–
# . . . Missing	–		

0   3   **703**

    (4 unique values)

     sldrt3r2 is labeled and all values are documented in the label.

sldrt3r3: source of liquid dairy in resid   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	**679**	**679**	–
# Positive	**24**	**24**	–
#			
# Total	**703**	**703**	–
# . . . Missing	–		

0   3   **703**

    (4 unique values)

     sldrt3r3 is labeled and all values are documented in the label.

sldrt3r4: source of liquid dairy in resid   Number of Observations

	Total	Integers	Nonintegers
# Negative	–	–	–
# Zero	**702**	**702**	–
# Positive	**1**	**1**	–
#			
# Total	**703**	**703**	–
# . Missing	–		

0   2   **703**

    (2 unique values)

     sldrt3r4 is labeled and all values are documented in the label.

sldrt4r1:   source of liquid dairy products   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	122	122	–
# #	Positive	581	581	–
# #		─────	─────	─────
# # # #	Total	703	703	–
# # # #	Missing	–		
		─────		
0 3		703		

    (4 unique values)

       sldrt4r1 is labeled and all values are documented in the label.

sldrt4r2:   source of liquid dairy products   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	606	606	–
#	Positive	97	97	–
#		─────	─────	─────
#	Total	703	703	–
# . . .	Missing	–		
		─────		
0 3		703		

    (4 unique values)

       sldrt4r2 is labeled and all values are documented in the label.

sldrt4r3:   source of liquid dairy products   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	682	682	–
#	Positive	21	21	–
#		─────	─────	─────
#	Total	703	703	–
# . . .	Missing	–		
		─────		
0 3		703		

    (4 unique values)

       sldrt4r3 is labeled and all values are documented in the label.

sldrt4r4: source of liquid dairy products   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	700	700	–
Positive	3	3	–
Total	703	703	–
Missing	–		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #   .   .
 |_____
 0              3
```
   (3 unique values)

   sldrt4r4 is labeled and all values are documented in the label.

sleep: sleep (s)   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	313	313	–
Positive	390	7	383
Total	703	320	383
Missing	–		
	703		

```
 | #
 | #
 | #
 | #
 | #
 | #   #   .   .   .
 |_____
 0            100
```
   (30 unique values)

slvt1r1: source of leafy vegetables while   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	66	66	–
Positive	637	637	–
Total	703	703	–
Missing	–		
	703		

```
 |     #
 |     #
 |     #
 |     #       #
 |     #   #   #
 | #   #   #   #
 |_____
 0              3
```
   (4 unique values)

   slvt1r1 is labeled and all values are documented in the label.

slvt1r2: source of leafy vegetables while

Number of Observations

```
  |                                       Total    Integers   Nonintegers
  | #                      Negative         –          –           –
  | #                      Zero           568        568           –
  | #                      Positive       135        135           –
  | #                                    ─────      ─────        ─────
  | #                      Total          703        703           –
  | #   .   .   .          Missing          –
  |                                       ─────
0 |                    3                    703
      (4 unique values)
```

slvt1r2 is labeled and all values are documented in the label.

slvt1r3: source of leafy vegetables while

Number of Observations

```
  |                                       Total    Integers   Nonintegers
  | #                      Negative         –          –           –
  | #                      Zero           683        683           –
  | #                      Positive        20         20           –
  | #                                    ─────      ─────        ─────
  | #                      Total          703        703           –
  | #   .   .   .          Missing          –
  |                                       ─────
0 |                    3                    703
      (4 unique values)
```

slvt1r3 is labeled and all values are documented in the label.

slvt1r4: source of leafy vegetables while

Number of Observations

```
  |                                       Total    Integers   Nonintegers
  | #                      Negative         –          –           –
  | #                      Zero           698        698           –
  | #                      Positive         5          5           –
  | #                                    ─────      ─────        ─────
  | #                      Total          703        703           –
  | #   .   .              Missing          –
  |                                       ─────
0 |                    3                    703
      (3 unique values)
```

slvt1r4 is labeled and all values are documented in the label.

smokel1980:   number of cigarettes smoked pe   Number of Observations

```
                                        Total    Integers   Nonintegers
 |   #                     Negative        –          –           –
 |   #                     Zero          594        594           –
 |   #                     Positive      109        109           –
 |   #                                 _____     _____      _____
 |   #                     Total         703        703           –
 |   #   .   .   .   .     Missing         –
 |_____                       _____
 0                   280                          703
    (24 unique values)
```

smokel1981:   number of cigarettes smoked pe   Number of Observations

```
                                        Total    Integers   Nonintegers
 |   #                     Negative        –          –           –
 |   #                     Zero          598        598           –
 |   #                     Positive      105        105           –
 |   #                                 _____     _____      _____
 |   #                     Total         703        703           –
 |   #   .   .   .   .     Missing         –
 |_____                       _____
 0                   280                          703
    (24 unique values)
```

smokel1982:   number of cigarettes smoked pe   Number of Observations

```
                                        Total    Integers   Nonintegers
 |   #                     Negative        –          –           –
 |   #                     Zero          596        596           –
 |   #                     Positive      107        107           –
 |   #                                 _____     _____      _____
 |   #                     Total         703        703           –
 |   #   .   .   .   .     Missing         –
 |_____                       _____
 0                   280                          703
    (24 unique values)
```

smokel1983: number of cigarettes smoked pe   Number of Observations

```
  |                              Total    Integers   Nonintegers
  | #          Negative            –          –           –
  | #          Zero              594        594           –
  | #          Positive          109        109           –
  | #                          _____     _____      _____
  | #          Total             703        703           –
  | #  .  .  .  .   Missing         –
  |_____       _____
  0            280                 703
   (23 unique values)
```

smokel1984: number of cigarettes smoked pe   Number of Observations

```
  |                              Total    Integers   Nonintegers
  | #          Negative            –          –           –
  | #          Zero              587        587           –
  | #          Positive          116        116           –
  | #                          _____     _____      _____
  | #          Total             703        703           –
  | #  .  .  .  .   Missing         –
  |_____       _____
  0            280                 703
   (23 unique values)
```

smokel1985: number of cigarettes smoked pe   Number of Observations

```
  |                              Total    Integers   Nonintegers
  | #          Negative            –          –           –
  | #          Zero              578        578           –
  | #          Positive          125        125           –
  | #                          _____     _____      _____
  | #          Total             703        703           –
  | #  .  .  .  .   Missing         –
  |_____       _____
  0            280                 703
   (27 unique values)
```

smokel1986:   number of cigarettes smoked pe   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**566**	**566**	–
#	Positive	**137**	**137**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
#	Missing	–		
		_____		
0 280		**703**		

(26 unique values)

smokel1987:   number of cigarettes smoked pe   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**566**	**566**	–
#	Positive	**137**	**137**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
#	Missing	–		
		_____		
0 280		**703**		

(25 unique values)

smokel1988:   number of cigarettes smoked pe   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**560**	**560**	–
#	Positive	**143**	**143**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
#	Missing	–		
		_____		
0 280		**703**		

(27 unique values)

smokel1989: number of cigarettes smoked pe

Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**553**	**553**	–
#		Positive	**150**	**150**	–
#			_____	_____	_____
#		Total	**703**	**703**	–
#		Missing	–		
			_____		

```
0                 280                        703
   (25 unique values)
```

smokel1990: number of cigarettes smoked pe

Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**542**	**542**	–
#		Positive	**161**	**161**	–
#			_____	_____	_____
#		Total	**703**	**703**	–
#		Missing	–		
			_____		

```
0                 280                        703
   (27 unique values)
```

smokel1991: number of cigarettes smoked pe

Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**539**	**539**	–
#		Positive	**164**	**164**	–
#			_____	_____	_____
#		Total	**703**	**703**	–
#		Missing	–		
			_____		

```
0                 280                        703
   (28 unique values)
```

smokel1992: number of cigarettes smoked pe   Number of Observations

```
  |                        
  | #                      
  | #                      
  | #                      
  | #                      
  | #                      
  | #   .   .   .   .       
  |_____
  0                    280  
     (27 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	541	541	–
Positive	162	162	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

smokel1993: number of cigarettes smoked pe   Number of Observations

```
  |                        
  | #                      
  | #                      
  | #                      
  | #                      
  | #                      
  | #   .   .   .   .       
  |_____
  0                    280  
     (28 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	535	535	–
Positive	168	168	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

smokel1994: number of cigarettes smoked pe   Number of Observations

```
  |                        
  | #                      
  | #                      
  | #                      
  | #                      
  | #                      
  | #   .   .   .   .       
  |_____
  0                    280  
     (30 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	525	525	–
Positive	178	178	–
	_____	_____	_____
Total	703	703	–
Missing	–		
	_____		
	703		

smokel1995: number of cigarettes smoked pe   Number of Observations

```
  |
  |  #                    Negative
  |  #                    Zero
  |  #                    Positive
  |  #
  |  #                    Total
  |  #   .   .   .   .    Missing
  |
  +|————————————————————
  0                280
    (29 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	519	519	–
Positive	184	184	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

smokel1996: number of cigarettes smoked pe   Number of Observations

```
  |
  |  #                    Negative
  |  #                    Zero
  |  #                    Positive
  |  #
  |  #                    Total
  |  #   .   .   .   .    Missing
  |
  +|————————————————————
  0                280
    (30 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	504	504	–
Positive	199	199	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

smokel1997: number of cigarettes smoked pe   Number of Observations

```
  |
  |  #                    Negative
  |  #                    Zero
  |  #                    Positive
  |  #
  |  #                    Total
  |  #   .   .   .   .    Missing
  |
  +|————————————————————
  0                280
    (30 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	504	504	–
Positive	199	199	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

smokel1998: number of cigarettes smoked pe   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**506**	**506**	–
#	Positive	**197**	**197**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
#	Missing	–		
		_____		

```
0                   280                     703
    (30 unique values)
```

smokel1999: number of cigarettes smoked pe   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**503**	**503**	–
#	Positive	**200**	**200**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
#	Missing	–		
		_____		

```
0                   280                     703
    (30 unique values)
```

smokel2000: number of cigarettes smoked pe   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**495**	**495**	–
#	Positive	**208**	**208**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
#	Missing	–		
		_____		

```
0                   280                     703
    (30 unique values)
```

smokel2001:   number of cigarettes smoked pe   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	494	494	–
Positive	209	209	–
Total	703	703	–
Missing	–		
	703		

```
 # 
 # 
 # 
 # 
 # 
 #   .   .   .   .
```
0   280

(30 unique values)

smokel2002:   number of cigarettes smoked pe   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	503	503	–
Positive	200	200	–
Total	703	703	–
Missing	–		
	703		

```
 # 
 # 
 # 
 # 
 # 
 #   .   .   .   .
```
0   200

(30 unique values)

smokel2003:   number of cigarettes smoked pe   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	509	509	–
Positive	194	194	–
Total	703	703	–
Missing	–		
	703		

```
 # 
 # 
 # 
 # 
 # 
 #   .   .   .   .
```
0   240

(32 unique values)

smokel2004:   number of cigarettes smoked pe   Number of Observations

```
 |                                               Total    Integers   Nonintegers
 |  #                          Negative            –          –           –
 |  #                          Zero               511        511          –
 |  #                          Positive           192        192          –
 |  #                                           _____     _____      _____
 |  #                          Total              703        703          –
 |  #   .   .   .   .          Missing             –
 |_____                     _____
 0                    240                          703
    (30 unique values)
```

smokel2005:   number of cigarettes smoked pe   Number of Observations

```
 |                                               Total    Integers   Nonintegers
 |  #                          Negative            –          –           –
 |  #                          Zero               510        510          –
 |  #                          Positive           193        193          –
 |  #                                           _____     _____      _____
 |  #                          Total              703        703          –
 |  #   .   .   .   .          Missing             –
 |_____                     _____
 0                    280                          703
    (29 unique values)
```

smokel2006:   number of cigarettes smoked pe   Number of Observations

```
 |                                               Total    Integers   Nonintegers
 |  #                          Negative            –          –           –
 |  #                          Zero               504        504          –
 |  #                          Positive           199        199          –
 |  #                                           _____     _____      _____
 |  #                          Total              703        703          –
 |  #   .   .   .   .          Missing             –
 |_____                     _____
 0                    280                          703
    (26 unique values)
```

smokel2007: number of cigarettes smoked pe   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                        Negative              –           –             –
  |  #                        Zero                509         509             –
  |  #                        Positive            194         194             –
  |  #                                           _____      _____        _____
  |  #                        Total               703         703             –
  |  #   .   .   .   .        Missing               –
  |                                              _____
  ┼────────────────────────
  0                   280                          703
    (26 unique values)
```

smokel2008: number of cigarettes smoked pe   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                        Negative              –           –             –
  |  #                        Zero                507         507             –
  |  #                        Positive            196         196             –
  |  #                                           _____      _____        _____
  |  #                        Total               703         703             –
  |  #   .   .   .   .        Missing               –
  |                                              _____
  ┼────────────────────────
  0                   280                          703
    (27 unique values)
```

smokel2009: number of cigarettes smoked pe   Number of Observations

```
  |                                              Total    Integers   Nonintegers
  |  #                        Negative              –           –             –
  |  #                        Zero                504         504             –
  |  #                        Positive            199         199             –
  |  #                                           _____      _____        _____
  |  #                        Total               703         703             –
  |  #   .   .   .   .        Missing               –
  |                                              _____
  ┼────────────────────────
  0                   280                          703
    (30 unique values)
```

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smokel2010: number of cigarettes smoked pe   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	555	555	–
Positive	148	148	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 #
 #
 #
 #
 #
 # .  .  .  .
|
0                  175
  (20 unique values)
```

smokw1: number of cigarettes per week in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	554	554	–
Positive	146	146	–
	———	———	———
Total	700	700	–
Missing	3		
	———		
	703		

```
 #
 #
 #
 #
 #
 # .  .  .  .
|
0                  280
  (26 unique values)
```

smokw2: number of cigarettes per week in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	492	492	–
Positive	211	211	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 #
 #
 #
 #
 #
 # .  .  .  .
|
0                  280
  (29 unique values)
```

smokw3:   number of cigarettes per week in 1   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**506**	**506**	–
#		Positive	**197**	**197**	–
#			────	────	────
#		Total	**703**	**703**	–
#		Missing	–		
			────		
0 280			**703**		

(29 unique values)

smsht2r1:   source of mushrooms in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**423**	**423**	–
#		Positive	**280**	**280**	–
#			────	────	────
#		Total	**703**	**703**	–
# # # #		Missing	–		
			────		
0 3			**703**		

(4 unique values)

smsht2r1 is labeled and all values are documented in the label.

smsht2r2:   source of mushrooms in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**661**	**661**	–
#		Positive	**42**	**42**	–
#			────	────	────
#		Total	**703**	**703**	–
# . . .		Missing	–		
			────		
0 3			**703**		

(4 unique values)

smsht2r2 is labeled and all values are documented in the label.

smsht2r3: source of mushrooms in residence   Number of Observations

				Total	Integers	Nonintegers
#			Negative	–	–	–
#			Zero	**698**	**698**	–
#			Positive	**5**	**5**	–
#				――	――	――
#			Total	**703**	**703**	–
#	.	.	Missing	–		
				――		
0		2		**703**		

(3 unique values)

smsht2r3 is labeled and all values are documented in the label.

smsht2r4: source of mushrooms in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**703**	**703**	–
#		Positive	–	–	–
#			――	――	――
#		Total	**703**	**703**	–
#		Missing	–		
			――		
0			**703**		

(1 unique value)

smsht2r4 is labeled and all values are documented in the label.

smsht3r1: source of mushrooms in residenc   Number of Observations

				Total	Integers	Nonintegers
#			Negative	–	–	–
#			Zero	**401**	**401**	–
#			Positive	**302**	**302**	–
#				――	――	――
#			Total	**703**	**703**	–
#	#	#	#	Missing	–	
				――		
0			3	**703**		

(4 unique values)

smsht3r1 is labeled and all values are documented in the label.

smsht3r2:   source of mushrooms   in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	660	660	–
Positive	43	43	–
Total	703	703	–
Missing	–		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .
 |
 +_____
 0                         3                       703
     (4 unique values)
```

smsht3r2 is labeled and all values are documented in the label.

smsht3r3:   source of mushrooms   in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	697	697	–
Positive	6	6	–
Total	703	703	–
Missing	–		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .
 |
 +_____
 0                         3                       703
     (4 unique values)
```

smsht3r3 is labeled and all values are documented in the label.

smsht3r4:   source of mushrooms   in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	703	703	–
Positive	–	–	–
Total	703	703	–
Missing	–		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #
 |
 +_____
 0                                                703
     (1 unique value)
```

smsht3r4 is labeled and all values are documented in the label.

smsht4r1: source of mushrooms in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	316	316	–
Positive	387	387	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #   #   #   #
  |  #   #   #   #
  +─────────────────
  0             3
```
   (4 unique values)

     smsht4r1 is labeled and all values are documented in the label.

smsht4r2: source of mushrooms in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	644	644	–
Positive	59	59	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .
  +─────────────────
  0             3
```
   (4 unique values)

     smsht4r2 is labeled and all values are documented in the label.

smsht4r3: source of mushrooms in residenc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	690	690	–
Positive	13	13	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .
  +─────────────────
  0             3
```
   (4 unique values)

     smsht4r3 is labeled and all values are documented in the label.

smsht4r4: source of mushrooms in residenc   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**701**	**701**	–
#	Positive	**2**	**2**	–
#		——	——	——
#	Total	**703**	**703**	–
# . .	Missing	–		
		——		
0 3		**703**		

   (3 unique values)

       smsht4r4 is labeled and all values are documented in the label.

socisol: social isolation (si)   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**524**	**524**	–
#	Positive	**179**	**3**	**176**
#		——	——	——
#	Total	**703**	**527**	**176**
# # . . .	Missing	–		
		——		
0 100		**703**		

   (25 unique values)

socsup: subscale ii = "seeking social supp   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# #	Zero	–	–	–
# #	Positive	**703**	**703**	–
# # #		——	——	——
# # # #	Total	**703**	**703**	–
# # # # #	Missing	–		
		——		
11 33		**703**		

   (23 unique values)

solil1980:   intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	693	693	–
Positive	10	10	–
Total	703	703	–
Missing	–		
	703		

```
    #
    #
    #
    #
    #
    #   .   .   .   .
  |_____
  0               50
```
  (5 unique values)

solil1981:   intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	695	695	–
Positive	8	8	–
Total	703	703	–
Missing	–		
	703		

```
    #
    #
    #
    #
    #
    #   .   .   .   .
  |_____
  0               50
```
  (5 unique values)

solil1982:   intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	691	691	–
Positive	12	12	–
Total	703	703	–
Missing	–		
	703		

```
    #
    #
    #
    #
    #
    #   .   .   .   .
  |_____
  0               80
```
  (7 unique values)

solil1983: intensity of social life relate   Number of Observations

```
 |  #                                          Total    Integers   Nonintegers
 |  #                          Negative          –          –           –
 |  #                          Zero             695        695          –
 |  #                          Positive           8          8          –
 |  #                                          _____     _____      _____
 |  #                          Total            703        703          –
 |  #   .   .   .   .          Missing            –
 |_____                       _____
 0                    100                        703
    (6 unique values)
```

solil1984: intensity of social life relate   Number of Observations

```
 |  #                                          Total    Integers   Nonintegers
 |  #                          Negative          –          –           –
 |  #                          Zero             694        694          –
 |  #                          Positive           9          9          –
 |  #                                          _____     _____      _____
 |  #                          Total            703        703          –
 |  #   .   .   .   .          Missing            –
 |_____                       _____
 0                     90                        703
    (8 unique values)
```

solil1985: intensity of social life relate   Number of Observations

```
 |  #                                          Total    Integers   Nonintegers
 |  #                          Negative          –          –           –
 |  #                          Zero             690        690          –
 |  #                          Positive          13         13          –
 |  #                                          _____     _____      _____
 |  #                          Total            703        703          –
 |  #   .   .   .   .          Missing            –
 |_____                       _____
 0                    100                        703
    (10 unique values)
```

solil1986: intensity of social life relate   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	639	639	–
#	Positive	64	64	–
#				
#	Total	703	703	–
#	Missing	–		

```
|
|
|
|
|
|
+_____
0              100                  703
  (15 unique values)
```

solil1987: intensity of social life relate   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	652	652	–
#	Positive	51	51	–
#				
#	Total	703	703	–
#	Missing	–		

```
|
|
|
|
|
|
+_____
0              100                  703
  (11 unique values)
```

solil1988: intensity of social life relate   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	653	653	–
#	Positive	50	50	–
#				
#	Total	703	703	–
#	Missing	–		

```
|
|
|
|
|
|
+_____
0              100                  703
  (11 unique values)
```

solil1989: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	656	656	–
Positive	47	47	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                    100
```
(13 unique values)

solil1990: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	651	651	–
Positive	52	52	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                    100
```
(10 unique values)

solil1991: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	655	655	–
Positive	48	48	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                    100
```
(12 unique values)

STATA®

solil1992: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	645	645	–
Positive	58	58	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |
 +|——————————————————————
 0                    100
```
(12 unique values)

solil1993: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	651	651	–
Positive	52	52	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |
 +|——————————————————————
 0                    100
```
(13 unique values)

solil1994: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	648	648	–
Positive	55	55	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |
 +|——————————————————————
 0                    100
```
(12 unique values)

solil1995: intensity of social life relate   Number of Observations

```
                                          Total    Integers   Nonintegers
 |  #                        Negative        -         -           -
 |  #                        Zero          652       652           -
 |  #                        Positive       51        51           -
 |  #                                     _____    _____      _____
 |  #                        Total         703       703           -
 |  #   .    .    .    .     Missing         -
 +_____                 _____
 0                   100                    703
   (12 unique values)
```

solil1996: intensity of social life relate   Number of Observations

```
                                          Total    Integers   Nonintegers
 |  #                        Negative        -         -           -
 |  #                        Zero          639       639           -
 |  #                        Positive       64        64           -
 |  #                                     _____    _____      _____
 |  #                        Total         703       703           -
 |  #   .    .    .    .     Missing         -
 +_____                 _____
 0                   100                    703
   (16 unique values)
```

solil1997: intensity of social life relate   Number of Observations

```
                                          Total    Integers   Nonintegers
 |  #                        Negative        -         -           -
 |  #                        Zero          648       648           -
 |  #                        Positive       55        55           -
 |  #                                     _____    _____      _____
 |  #                        Total         703       703           -
 |  #   .    .    .    .     Missing         -
 +_____                 _____
 0                   100                    703
   (13 unique values)
```

solil1998: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	631	631	–
Positive	72	72	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +--------------------
  0                 100
```
(14 unique values)

solil1999: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	626	626	–
Positive	77	77	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +--------------------
  0                 100
```
(14 unique values)

solil2000: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	611	611	–
Positive	92	92	–
Total	703	703	–
Missing	–		
	703		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +--------------------
  0                 100
```
(15 unique values)

solil2001: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	628	628	–
Positive	75	75	–
	————	————	————
Total	703	703	–
Missing	–		
	————		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +—————————————————————
  0                 100                              703
     (16 unique values)
```

solil2002: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	626	626	–
Positive	77	77	–
	————	————	————
Total	703	703	–
Missing	–		
	————		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +—————————————————————
  0                 100                              703
     (15 unique values)
```

solil2003: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	625	625	–
Positive	78	78	–
	————	————	————
Total	703	703	–
Missing	–		
	————		

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  |
  +—————————————————————
  0                 100                              703
     (15 unique values)
```

solil2004: intensity of social life relate   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	623	623	–
#	Positive	80	80	–
#		―――――	―――――	―――――
#	Total	703	703	–
#	Missing	–		
		―――――		

```
0                    100                      703
   (14 unique values)
```

solil2005: intensity of social life relate   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	602	602	–
#	Positive	101	101	–
#		―――――	―――――	―――――
#	Total	703	703	–
#	Missing	–		
		―――――		

```
0                    100                      703
   (14 unique values)
```

solil2006: intensity of social life relate   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	596	596	–
#	Positive	107	107	–
#		―――――	―――――	―――――
#	Total	703	703	–
#	Missing	–		
		―――――		

```
0                    100                      703
   (14 unique values)
```

solil2007: intensity of social life relate   Number of Observations

```
                                         |  Total    Integers   Nonintegers
  #                      Negative         |    -         -           -
  #                      Zero             |  584       584           -
  #                      Positive         |  119       119           -
  #                                       | _____    _____      _____
  #                      Total            |  703       703           -
  #   .   .   .   .      Missing          |    -
                                          | _____
 0                100                     |  703
    (17 unique values)
```

solil2008: intensity of social life relate   Number of Observations

```
                                         |  Total    Integers   Nonintegers
  #                      Negative         |    -         -           -
  #                      Zero             |  581       581           -
  #                      Positive         |  122       122           -
  #                                       | _____    _____      _____
  #                      Total            |  703       703           -
  #   .   .   .   .      Missing          |    -
                                          | _____
 0                100                     |  703
    (18 unique values)
```

solil2009: intensity of social life relate   Number of Observations

```
                                         |  Total    Integers   Nonintegers
  #                      Negative         |    -         -           -
  #                      Zero             |  566       566           -
  #                      Positive         |  137       137           -
  #                                       | _____    _____      _____
  #                      Total            |  703       703           -
  #   .   .   .   .      Missing          |    -
                                          | _____
 0                100                     |  703
    (16 unique values)
```

solil2010: intensity of social life relate   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	603	603	–
Positive	100	100	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 ------------------
 0              100
   (15 unique values)
```

somatiz: somatization   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	128	128	–
Positive	575	575	–
Total	703	703	–
Missing	–		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #   #
 |  #   #   #   .   .
 |
 ------------------
 0               28
   (28 unique values)
```

source: what was your initial source of in   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	2	2	–
Positive	701	701	–
Total	703	703	–
Missing	–		
	703		

```
 |              #
 |              #
 |              #
 |              #
 |              #
 |  .  .  .  .  #
 |
 ------------------
 0                6
   (7 unique values)
```

source is labeled and all values are documented in the label.

spltt2r1:   source of poultry   in residence   Number of Observations

		Total	Integers	Nonintegers
Negative	–	–	–
Zero	70	70	–
Positive	633	633	–
Total	703	703	–
Missing	–		
	703		

```
        #              Negative
    #   #   #          Zero
    #   #   #          Positive
    #   #   #
    #   #   #          Total
  # #   #   #          Missing

0               3
```
   (4 unique values)

   spltt2r1 is labeled and all values are documented in the label.

spltt2r2:   source of poultry   in residence   Number of Observations

		Total	Integers	Nonintegers
Negative	–	–	–
Zero	565	565	–
Positive	138	138	–
Total	703	703	–
Missing	–		
	703		

```
  #              Negative
  #              Zero
  #              Positive
  #
  #              Total
  #   .   .   .  Missing

0               3
```
   (4 unique values)

   spltt2r2 is labeled and all values are documented in the label.

spltt2r3:   source of poultry   in residence   Number of Observations

		Total	Integers	Nonintegers
Negative	–	–	–
Zero	691	691	–
Positive	12	12	–
Total	703	703	–
Missing	–		
	703		

```
  #              Negative
  #              Zero
  #              Positive
  #
  #              Total
  #   .   .   .  Missing

0               3
```
   (4 unique values)

   spltt2r3 is labeled and all values are documented in the label.

spltt2r4: source of poultry in residence   Number of Observations

```
                                              Total      Integers    Nonintegers
  |  #                        Negative          –           –            –
  |  #                        Zero             701         701           –
  |  #                        Positive           2           2           –
  |  #                                       ──────      ──────       ──────
  |  #                        Total            703         703           –
  |  #    .                   Missing            –
  ├─────────────────────────                 ──────
  0                      2                     703
     (2 unique values)
```

        spltt2r4 is labeled and all values are documented in the label.

spltt3r1: source of paultry in residence   Number of Observations

```
                                              Total      Integers    Nonintegers
  |         #                 Negative          –           –            –
  |         #   #             Zero              55          55           –
  |     #   #   #             Positive         645         645           –
  |     #   #   #                            ──────      ──────       ──────
  |     #   #   #             Total           700         700           –
  |  #  #   #   #             Missing           3
  ├─────────────────────                    ──────
  0                     3                     703
     (4 unique values)
```

        spltt3r1 is labeled and all values are documented in the label.

spltt3r2: source of paultry in residence   Number of Observations

```
                                              Total      Integers    Nonintegers
  |  #                        Negative          –           –            –
  |  #                        Zero             611         611           –
  |  #                        Positive          92          92           –
  |  #                                       ──────      ──────       ──────
  |  #                        Total            703         703           –
  |  #   .   .   .            Missing            –
  ├─────────────────────                     ──────
  0                     3                      703
     (4 unique values)
```

        spltt3r2 is labeled and all values are documented in the label.

spltt3r3: source of paultry in residence   Number of Observations

```
                              |             Total    Integers   Nonintegers
    |  #                       Negative        –          –           –
    |  #                       Zero          678        678           –
    |  #                       Positive       25         25           –
    |  #                                    _____     _____      _____
    |  #                       Total         703        703           –
    |  #   .   .   .           Missing         –
    |_____               _____
    0                    3                    703
        (4 unique values)
```

        spltt3r3 is labeled and all values are documented in the label.

spltt3r4: source of paultry in residence   Number of Observations

```
                              |             Total    Integers   Nonintegers
    |  #                       Negative        –          –           –
    |  #                       Zero          702        702           –
    |  #                       Positive        1          1           –
    |  #                                    _____     _____      _____
    |  #                       Total         703        703           –
    |  #   .                   Missing         –
    |_____               _____
    0                    2                    703
        (2 unique values)
```

        spltt3r4 is labeled and all values are documented in the label.

spltt4r1: source of paultry in residence   Number of Observations

```
                              |             Total    Integers   Nonintegers
    |          #               Negative        –          –           –
    |      #   #               Zero           53         53           –
    |   #  #   #               Positive      650        650           –
    |   #  #   #                            _____     _____      _____
    |   #  #   #               Total         703        703           –
    | #  #  #  #               Missing         –
    |_____               _____
    0                    3                    703
        (4 unique values)
```

        spltt4r1 is labeled and all values are documented in the label.

spltt4r2:   source of paultry   in residence   Number of Observations

```
                                         Total     Integers   Nonintegers
  │ #                      Negative        –          –           –
  │ #                      Zero           605        605          –
  │ #                      Positive        98         98          –
  │ #                                    ─────       ─────       ─────
  │ #                      Total          703        703          –
  │ #   .   .   .          Missing         –
  ├─────────────────────                 ─────
  0                  3                     703
      (4 unique values)
```

        spltt4r2 is labeled and all values are documented in the label.

spltt4r3:   source of paultry   in residence   Number of Observations

```
                                         Total     Integers   Nonintegers
  │ #                      Negative        –          –           –
  │ #                      Zero           682        682          –
  │ #                      Positive        21         21          –
  │ #                                    ─────       ─────       ─────
  │ #                      Total          703        703          –
  │ #   .   .   .          Missing         –
  ├─────────────────────                 ─────
  0                  3                     703
      (4 unique values)
```

        spltt4r3 is labeled and all values are documented in the label.

spltt4r4:   source of paultry   in residence   Number of Observations

```
                                         Total     Integers   Nonintegers
  │ #                      Negative        –          –           –
  │ #                      Zero           699        699          –
  │ #                      Positive         4          4          –
  │ #                                    ─────       ─────       ─────
  │ #                      Total          703        703          –
  │ #   .   .   .          Missing         –
  ├─────────────────────                 ─────
  0                  3                     703
      (4 unique values)
```

        spltt4r4 is labeled and all values are documented in the label.

spott2r1: source of potatoes in residence Number of Observations

```
 |                          
 |    #              Negative
 |    #              Zero
 |    #              Positive
 |    #                     
 |    #    #    #    Total
 | .  #    #    #    Missing
 |_____
 0              3
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	3	3	–
Positive	700	700	–
Total	703	703	–
Missing	–		
	703		

spott2r1 is labeled and all values are documented in the label.

spott2r2: source of potatoes in residence Number of Observations

```
 |                          
 |  #                Negative
 |  #                Zero
 |  #                Positive
 |  #                       
 |  #                Total
 |  #   .   .   .    Missing
 |_____
 0              3
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	547	547	–
Positive	156	156	–
Total	703	703	–
Missing	–		
	703		

spott2r2 is labeled and all values are documented in the label.

spott2r3: source of potatoes in residence Number of Observations

```
 |                          
 |  #                Negative
 |  #                Zero
 |  #                Positive
 |  #                       
 |  #                Total
 |  #   .   .   .    Missing
 |_____
 0              3
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	688	688	–
Positive	15	15	–
Total	703	703	–
Missing	–		
	703		

spott2r3 is labeled and all values are documented in the label.

spott2r4:   source of potatoes in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	701	701	–
Positive	2	2	–
Total	703	703	–
Missing	–		
	703		

```
  |   #
  |   #                          Negative
  |   #                          Zero
  |   #                          Positive
  |   #
  |   #                          Total
  |   #   .                      Missing
  +|_____
  0                   2
     (2 unique values)
```

        spott2r4 is labeled and all values are documented in the label.

spott3r1:   source of potatoes in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	10	10	–
Positive	693	693	–
Total	703	703	–
Missing	–		
	703		

```
  |     #
  |     #                        Negative
  |     #                        Zero
  |     #                        Positive
  |     #
  |     #   #   #                Total
  | .   #   #   #                Missing
  +|_____
  0                   3
     (4 unique values)
```

        spott3r1 is labeled and all values are documented in the label.

spott3r2:   source of potatoes in residence   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	599	599	–
Positive	104	104	–
Total	703	703	–
Missing	–		
	703		

```
  |   #
  |   #                          Negative
  |   #                          Zero
  |   #                          Positive
  |   #
  |   #                          Total
  |   #   .   .   .              Missing
  +|_____
  0                   3
     (4 unique values)
```

        spott3r2 is labeled and all values are documented in the label.

spott3r3: source of potatoes in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**680**	**680**	–
#		Positive	**23**	**23**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#	. . .	Missing	–		
			─────		
0	3		**703**		

    (4 unique values)

       spott3r3 is labeled and all values are documented in the label.

spott3r4: source of potatoes in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**702**	**702**	–
#		Positive	**1**	**1**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#	.	Missing	–		
			─────		
0	2		**703**		

    (2 unique values)

       spott3r4 is labeled and all values are documented in the label.

spott4r1: source of potatoes in residence   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**12**	**12**	–
#		Positive	**689**	**689**	–
#			─────	─────	─────
#	# #	Total	**701**	**701**	–
.	# # #	Missing	**2**		
			─────		
0	3		**703**		

    (4 unique values)

       spott4r1 is labeled and all values are documented in the label.

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spott4r2: source of potatoes in residence   Number of Observations

```
 |  #                        
 |  #                        
 |  #                        
 |  #                        
 |  #                        
 |  #   .   .   .             
 +————————————————————————
 0                    3      
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	601	601	–
Positive	102	102	–
Total	703	703	–
Missing	–		
	703		

   spott4r2 is labeled and all values are documented in the label.

spott4r3: source of potatoes in residence   Number of Observations

```
 |  #                        
 |  #                        
 |  #                        
 |  #                        
 |  #                        
 |  #   .   .   .             
 +————————————————————————
 0                    3      
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	679	679	–
Positive	24	24	–
Total	703	703	–
Missing	–		
	703		

   spott4r3 is labeled and all values are documented in the label.

spott4r4: source of potatoes in residence   Number of Observations

```
 |  #                        
 |  #                        
 |  #                        
 |  #                        
 |  #                        
 |  #   .   .   .             
 +————————————————————————
 0                    3      
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	699	699	–
Positive	4	4	–
Total	703	703	–
Missing	–		
	703		

   spott4r4 is labeled and all values are documented in the label.

sprkt2r1:   source of pork in residence 1 t | Number of Observations

						Total	Integers	Nonintegers
	#				Negative	–	–	–
	#		#		Zero	123	123	–
	#	#	#		Positive	580	580	–
#	#	#	#			─────	─────	─────
#	#	#	#		Total	703	703	–
#	#	#	#		Missing	–		
						─────		
0			3			703		

(4 unique values)

     sprkt2r1 is labeled and all values are documented in the label.

sprkt2r2:   source of pork in residence 2 t | Number of Observations

					Total	Integers	Nonintegers
#				Negative	–	–	–
#				Zero	583	583	–
#				Positive	120	120	–
#					─────	─────	─────
#				Total	703	703	–
#	.	.	.	Missing	–		
					─────		
0			3		703		

(4 unique values)

     sprkt2r2 is labeled and all values are documented in the label.

sprkt2r3:   source of pork in residence 3 t | Number of Observations

					Total	Integers	Nonintegers
#				Negative	–	–	–
#				Zero	692	692	–
#				Positive	11	11	–
#					─────	─────	─────
#				Total	703	703	–
#	.	.		Missing	–		
					─────		
0			3		703		

(3 unique values)

     sprkt2r3 is labeled and all values are documented in the label.

sprkt2r4:   source of pork in residence 4 t   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**701**	**701**	–
#	Positive	**2**	**2**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# .	Missing	–		
		─────		

```
0                        2                    703
```
   (2 unique values)

        sprkt2r4 is labeled and all values are documented in the label.

sprkt3r1:   source of pork in residence 1 ti   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
# # #	Zero	**121**	**121**	–
# # #	Positive	**582**	**582**	–
# # # #		─────	─────	─────
# # # #	Total	**703**	**703**	–
# # # #	Missing	–		
		─────		

```
0                        3                    703
```
   (4 unique values)

        sprkt3r1 is labeled and all values are documented in the label.

sprkt3r2:   source of pork in residence 2 ti   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**612**	**612**	–
#	Positive	**91**	**91**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
# . . .	Missing	–		
		─────		

```
0                        3                    703
```
   (4 unique values)

        sprkt3r2 is labeled and all values are documented in the label.

sprkt3r3: source of pork in residence 3 ti   Number of Observations

```
 |  #
 |  #                      Negative
 |  #                      Zero
 |  #                      Positive
 |  #
 |  #                      Total
 |  #   .   .   .          Missing
 |
 +|--------------------------------
 0                3
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	680	680	–
Positive	23	23	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

sprkt3r3 is labeled and all values are documented in the label.

sprkt3r4: source of pork in residence 4 ti   Number of Observations

```
 |  #
 |  #                      Negative
 |  #                      Zero
 |  #                      Positive
 |  #
 |  #                      Total
 |  #   .                  Missing
 |
 +|--------------------------------
 0                2
    (2 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	702	702	–
Positive	1	1	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

sprkt3r4 is labeled and all values are documented in the label.

sprkt4r1: source of pork in residence 1 t   Number of Observations

```
 |      #        #
 |      #        #          Negative
 |      #        #          Zero
 |  #   #   #    #          Positive
 |  #   #   #    #
 |  #   #   #    #          Total
 |  #   #   #    #          Missing
 |
 +|--------------------------------
 0                3
    (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	140	140	–
Positive	563	563	–
	———	———	———
Total	703	703	–
Missing	–		
	———		
	703		

sprkt4r1 is labeled and all values are documented in the label.

sprkt4r2: source of pork in residence 2 t   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                           Negative       –          –           –
  | #                           Zero          612        612          –
  | #                           Positive       91         91          –
  | #                                        _____     _____      _____
  | #                           Total         703        703          –
  | #    .    .    .            Missing        –
  |                                          _____
  +|_____               703
  0                      3
      (4 unique values)
```

    sprkt4r2 is labeled and all values are documented in the label.

sprkt4r3: source of pork in residence 3 t   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                           Negative       –          –           –
  | #                           Zero          682        682          –
  | #                           Positive       21         21          –
  | #                                        _____     _____      _____
  | #                           Total         703        703          –
  | #    .    .    .            Missing        –
  |                                          _____
  +|_____               703
  0                      3
      (4 unique values)
```

    sprkt4r3 is labeled and all values are documented in the label.

sprkt4r4: source of pork in residence 4 t   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                           Negative       –          –           –
  | #                           Zero          700        700          –
  | #                           Positive        3          3          –
  | #                                        _____     _____      _____
  | #                           Total         703        703          –
  | #    .    .                 Missing        –
  |                                          _____
  +|_____               703
  0                      3
      (3 unique values)
```

    sprkt4r4 is labeled and all values are documented in the label.

ssdrt1r1: sourse of solid dairy products i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	71	71	–
Positive	632	632	–
Total	703	703	–
Missing	–		
	703		

0   3

   (4 unique values)

       ssdrt1r1 is labeled and all values are documented in the label.

ssdrt1r2: sourse of solid dairy products i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	565	565	–
Positive	138	138	–
Total	703	703	–
Missing	–		
	703		

0   3

   (4 unique values)

       ssdrt1r2 is labeled and all values are documented in the label.

ssdrt1r3: sourse of solid dairy products i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	685	685	–
Positive	18	18	–
Total	703	703	–
Missing	–		
	703		

0   3

   (4 unique values)

       ssdrt1r3 is labeled and all values are documented in the label.

ssdrt1r4: sourse of solid dairy products i   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	699	699	–
#		Positive	4	4	–
#			_____	_____	_____
#		Total	703	703	–
#	.	Missing	–		
			_____		
0	2		703		

(2 unique values)

ssdrt1r4 is labeled and all values are documented in the label.

ssdrt2r1: source of solid dairy in residen   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	75	75	–
#	#	Positive	628	628	–
#	#		_____	_____	_____
#	#	#	Total	703	703	–
#	#	#	#	Missing	–	
			_____		
0	3		703		

(4 unique values)

ssdrt2r1 is labeled and all values are documented in the label.

ssdrt2r2: source of solid dairy in residen   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	559	559	–
#		Positive	144	144	–
#			_____	_____	_____
#		Total	703	703	–
#	. . .	Missing	–		
			_____		
0	3		703		

(4 unique values)

ssdrt2r2 is labeled and all values are documented in the label.

ssdrt2r3: source of solid dairy in residen   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**688**	**688**	–
#		Positive	**15**	**15**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#	. .	Missing	–		
			─────		

0   3   **703**

    (3 unique values)

      ssdrt2r3 is labeled and all values are documented in the label.

ssdrt2r4: source of solid dairy in residen   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**701**	**701**	–
#		Positive	**2**	**2**	–
#			─────	─────	─────
#		Total	**703**	**703**	–
#	.	Missing	–		
			─────		

0   2   **703**

    (2 unique values)

      ssdrt2r4 is labeled and all values are documented in the label.

ssdrt3r1: source of solid dairy in residen   Number of Observations

				Total	Integers	Nonintegers
		#	Negative	–	–	–
	#	#	Zero	**66**	**66**	–
	#	#	Positive	**637**	**637**	–
	#	#		─────	─────	─────
#	#	#	Total	**703**	**703**	–
#	#	#	#	Missing	–		
				─────		

0   3   **703**

    (4 unique values)

      ssdrt3r1 is labeled and all values are documented in the label.

ssdrt3r2: source of solid dairy in residen   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**600**	**600**	–
#		Positive	**103**	**103**	–
#			⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
#		Total	**703**	**703**	–
#	. . .	Missing	–		
			⎯⎯⎯		
0	3		**703**		

   (4 unique values)

      ssdrt3r2 is labeled and all values are documented in the label.

ssdrt3r3: source of solid dairy in residen   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**679**	**679**	–
#		Positive	**24**	**24**	–
#			⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
#		Total	**703**	**703**	–
#	. . .	Missing	–		
			⎯⎯⎯		
0	3		**703**		

   (4 unique values)

      ssdrt3r3 is labeled and all values are documented in the label.

ssdrt3r4: source of solid dairy in residen   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**702**	**702**	–
#		Positive	**1**	**1**	–
#			⎯⎯⎯	⎯⎯⎯	⎯⎯⎯
#		Total	**703**	**703**	–
#	.	Missing	–		
			⎯⎯⎯		
0	2		**703**		

   (2 unique values)

      ssdrt3r4 is labeled and all values are documented in the label.

ssdrt4r1:   source of solid dairy products i   Number of Observations

```
                          #          Negative
                  #       #          Zero
                  #       #          Positive
                  #       #
          #       #       #          Total
    #     #       #       #          Missing
  --+-----------------------------
  0                       3
      (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	57	57	–
Positive	646	646	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

ssdrt4r1 is labeled and all values are documented in the label.

ssdrt4r2:   source of solid dairy products i   Number of Observations

```
    #                                Negative
    #                                Zero
    #                                Positive
    #
    #                                Total
    #     .     .     .              Missing
  --+-----------------------------
  0                       3
      (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	601	601	–
Positive	102	102	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

ssdrt4r2 is labeled and all values are documented in the label.

ssdrt4r3:   source of solid dairy products i   Number of Observations

```
    #                                Negative
    #                                Zero
    #                                Positive
    #
    #                                Total
    #     .     .     .              Missing
  --+-----------------------------
  0                       3
      (4 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	679	679	–
Positive	24	24	–
	─────	─────	─────
Total	703	703	–
Missing	–		
	─────		
	703		

ssdrt4r3 is labeled and all values are documented in the label.

ssdrt4r4:   source of solid dairy products i   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	700	700	–
Positive	3	3	–
Total	703	703	–
Missing	–		
	703		

```
  | #
  | #                        Negative
  | #                        Zero
  | #                        Positive
  | #
  | #                        Total
  | #   .   .                Missing
  |
  +--------------------------
  0                    3
     (3 unique values)
```

ssdrt4r4 is labeled and all values are documented in the label.

suchrw1:   Level of support (in percent) fro   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	638	638	–
Positive	62	62	–
Total	700	700	–
Missing	3		
	703		

```
  | #
  | #                        Negative
  | #                        Zero
  | #                        Positive
  | #
  | #                        Total
  | #   .   .   .   .        Missing
  |
  +--------------------------
  0                  100
     (17 unique values)
```

suchrw2:   Level of support (in percent) fro   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	198	198	–
Positive	505	505	–
Total	703	703	–
Missing	–		
	703		

```
  |            #
  |            #             Negative
  |            #             Zero
  |  #         #             Positive
  |  #         #
  |  #         #             Total
  |  #  .  #  .  #           Missing
  |
  +--------------------------
  0                  100
     (22 unique values)
```

suchrw3: Level of support (in percent) fro   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  |  #                      Negative                    –          –           –
  |  #                      Zero                       379        379          –
  |  #                      Positive                   324        324          –
  |  #              #                               _____     _____      _____
  |  #              #       Total                    703        703          –
  |  #   .   .   .  #       Missing                    –
  |_____                              _____
  0             100                                  703
     (21 unique values)
```

sufamw1: Level of support (in percent) fro   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  |  #                      Negative                    –          –           –
  |  #                      Zero                       537        537          –
  |  #                      Positive                   165        165          –
  |  #                                              _____     _____      _____
  |  #                      Total                    702        702          –
  |  #   .   .   .   .       Missing                    1
  |_____                              _____
  0             100                                  703
     (20 unique values)
```

sufamw2: Level of support (in percent) fro   Number of Observations

```
  |                                                   Total    Integers   Nonintegers
  |              #          Negative                    –          –           –
  |              #          Zero                       105        105          –
  |              #          Positive                   598        598          –
  |              #                                  _____     _____      _____
  |  #           #          Total                    703        703          –
  |  #   .   #   .  #        Missing                    –
  |_____                              _____
  0             100                                  703
     (22 unique values)
```

sufamw3: Level of support (in percent) fro   Number of Observations

```
       |               #        Negative
       |               #        Zero
       |               #        Positive
       |    #          #
       |    #          #        Total
       |    #   .   #   .   #    Missing
       |
       +|----------------------
       0               100
         (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	187	187	–
Positive	514	514	–
Total	701	701	–
Missing	2		
	703		

suicsym: suicidal/guilt score   Number of Observations

```
       |     #                  Negative
       |     #                  Zero
       |     #                  Positive
       |     #
       |     #                  Total
       |  .  #  .   .   .        Missing
       |
       +|----------------------
       0               21
         (17 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	1	1	–
Positive	702	702	–
Total	703	703	–
Missing	–		
	703		

suprtw1: Level of support (in percent) fro   Number of Observations

```
       |   #                    Negative
       |   #                    Zero
       |   #                    Positive
       |   #
       |   #                    Total
       |   #   .   .   .   .     Missing
       |
       +|----------------------
       0               100
         (20 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	560	560	–
Positive	142	142	–
Total	702	702	–
Missing	1		
	703		

suprtw2:   Level of support (in percent) fro

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**142**	**142**	–
Positive	**561**	**561**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        |              #        Negative
        |              #        Zero
        |              #        Positive
        |              #
     #  |              #        Total
     #  .  #  .  #              Missing
  _____|_____
  0              100            703
```

(23 unique values)

suprtw3:   Level of support (in percent) fro

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**185**	**185**	–
Positive	**518**	**518**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        |              #        Negative
        |              #        Zero
        |              #        Positive
     #  |              #
     #  |              #        Total
     #  .  #  .  #              Missing
  _____|_____
  0              100            703
```

(23 unique values)

testage1:

Number of Observations

	Total	Integers	Nonintegers
Negative	**2**	**2**	–
Zero	–	–	–
Positive	**701**	**701**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
        |        #              Negative
        |        #              Zero
        |        #              Positive
        |        #
        |        #              Total
     .  .  .  #  .              Missing
  _____|_____
  –351339      156252           703
```

(More than 99 unique values)

threewavepanelcumulativedoses: Three-wave Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
	Total	–	–	–
	Missing	**703**		

83 .   −9.0e+307   **703**
     (0 unique value)

totalphones: Totoal number of phones in Ky Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**703**	**703**	–
#				
#	Total	**703**	**703**	–
#	Missing	–		

1700544   **703**
     (1 unique value)

totltele: Total number of landline phones Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
#	Positive	**701**	**701**	–
#				
#	Total	**701**	**701**	–
# . . . #	Missing	**2**		

1437   **1067200**   **703**
     (44 unique values)

town1: current town of residense

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

84 .   −9.0e+307   **703**
    (0 unique value)

townacc: village/ town/ city at time of ac

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

85 .   −9.0e+307   **703**
    (0 unique value)

townborn: birthplace village/ town/ city

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		

86 .   −9.0e+307   **703**
    (0 unique value)

townnow: current town of residense   Number of Observations

```
                                         Total    Integers   Nonintegers
    |                         Negative      –         –           –
    |                         Zero          –         –           –
    |                         Positive      –         –           –
    |                                     _____    _____      _____
    |                         Total         –         –           –
    |                         Missing      703
    |_____                _____
  87 .           -9.0e+307                 703
     (0 unique value)
```

townnown: Current town of residence   Number of Observations

```
                                         Total    Integers   Nonintegers
    |     #                   Negative      –         –           –
    |     #                   Zero          –         –           –
    |     #                   Positive     701       701          –
    |     #                               _____    _____      _____
    |     #                   Total        701       701          –
    | .   #  .   .   .        Missing        2
    |_____                _____
  1                  80                     703
     (77 unique values)
```

townnown is labeled and all values are documented in the label.

townrel: village/ town/ city of relocated   Number of Observations

```
                                         Total    Integers   Nonintegers
    |                         Negative      –         –           –
    |                         Zero          –         –           –
    |                         Positive      –         –           –
    |                                     _____    _____      _____
    |                         Total         –         –           –
    |                         Missing      703
    |_____                _____
    |
```

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```
88 .                      -9.0e+307                        703
       (0 unique value)
```

townwork: village/town/ city of w/s at tim   Number of Observations

		Total	Integers	Nonintegers
	Negative	–	–	–
	Zero	–	–	–
	Positive	–	–	–
		———	———	———
	Total	–	–	–
	Missing	703		
		———		

```
89 .                      -9.0e+307                        703
       (0 unique value)
```

toxic: all radioactive materials remain to   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	56	56	–
#	Positive	647	647	–
#		———	———	———
#	Total	703	703	–
# . # . #	Missing	–		
		———		

```
0                     100                        703
       (19 unique values)
```

trgovw1: level of trust in government repo   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	195	195	–
#	Positive	383	383	–
#		———	———	———
# # #	Total	578	578	–
# # # . #	Missing	125		
		———		

```
0                     100                        703
       (18 unique values)
```

trgovw2: level of trust in government repo   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	132	132	–
Positive	446	446	–
Total	578	578	–
Missing	125		
	703		

```
  #
  #         #                      
  #         #                      
  #         #         #            
  #    #    #         #            
  #    #    #    #    #            
 ─────────────────────────
 0                  100
```
(19 unique values)

---

trgovw3: level of trust in government repo   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	129	129	–
Positive	449	449	–
Total	578	578	–
Missing	125		
	703		

```
  #
  #
  #         #
  #         #         #
  #    #    #         #
  #    #    #    #    #
 ─────────────────────────
 0                  100
```
(18 unique values)

---

trrepw1: level of trust in medical/scient   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	159	159	–
Positive	419	419	–
Total	578	578	–
Missing	125		
	703		

```
  #
  #
  #                   #
  #         #         #
  #    #    #         #
  #    #    #    #    #
 ─────────────────────────
 0                  100
```
(17 unique values)

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trrepw2: level of trust in medical/scient   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	94	94	–
# #	Positive	484	484	–
# # #		────	─────	─────
# # # # #	Total	578	578	–
# # # # #	Missing	125		
		────		
0 100		703		

  (19 unique values)

trrepw3: level of trust in medical/scienti   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	86	86	–
# # #	Positive	492	492	–
# # #		────	─────	─────
# # # # #	Total	578	578	–
# # # # #	Missing	125		
		────		
0 100		703		

  (18 unique values)

typet1r1: type of residence 1 time 1 april   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	–	–	–
# #	Positive	703	703	–
# #		────	─────	─────
# #	Total	703	703	–
. # #	Missing	–		
		────		
1 3		703		

  (3 unique values)

typet1r1 is labeled and all values are documented in the label.

typet1r2: type of residence 2 time 1 april   Number of Observations

```
 |  #                                     Total    Integers   Nonintegers
 |  #                          Negative     –          –           –
 |  #                          Zero        553        553          –
 |  #                          Positive    149        149          –
 |  #                                    _____     _____      _____
 |  #                          Total       702        702          –
 |  #    .    .    .           Missing       1
 +_____               _____
 0                        3                 703
    (4 unique values)
```

       typet1r2 is labeled and all values are documented in the label.

typet1r3: type of residence 3 time 1 april   Number of Observations

```
 |  #                                     Total    Integers   Nonintegers
 |  #                          Negative     –          –           –
 |  #                          Zero        684        684          –
 |  #                          Positive     19         19          –
 |  #                                    _____     _____      _____
 |  #                          Total       703        703          –
 |  #    .    .    .           Missing      –
 +_____               _____
 0                        3                 703
    (4 unique values)
```

       typet1r3 is labeled and all values are documented in the label.

typet1r4: type of residence 4 time 1 april   Number of Observations

```
 |  #                                     Total    Integers   Nonintegers
 |  #                          Negative     –          –           –
 |  #                          Zero        700        700          –
 |  #                          Positive      3          3          –
 |  #                                    _____     _____      _____
 |  #                          Total       703        703          –
 |  #    .    .               Missing      –
 +_____               _____
 0                        3                 703
    (3 unique values)
```

       typet1r4 is labeled and all values are documented in the label.

typet2r1: type of residence 1 time 2: jul   Number of Observations

```
                                           Total    Integers   Nonintegers
                #             Negative        –          –           –
           #    #             Zero            1          1           –
           #    #             Positive      702        702           –
           #    #                         _____     _____      _____
           #    #             Total        703        703           –
    .   .  #    #             Missing        –
|_____                 _____
0               3                          703
    (4 unique values)
```

typet2r1 is labeled and all values are documented in the label.

typet2r2: type of residence 2 time 2: jul   Number of Observations

```
                                           Total    Integers   Nonintegers
    #                         Negative        –          –           –
    #                         Zero          542        542           –
    #                         Positive      161        161           –
    #                                      _____     _____      _____
    #                         Total        703        703           –
    #   .    .    .           Missing        –
|_____                 _____
0               3                          703
    (4 unique values)
```

typet2r2 is labeled and all values are documented in the label.

typet2r3: type of residence 3 time 2: jul   Number of Observations

```
                                           Total    Integers   Nonintegers
    #                         Negative        –          –           –
    #                         Zero          687        687           –
    #                         Positive       16         16           –
    #                                      _____     _____      _____
    #                         Total        703        703           –
    #   .    .    .           Missing        –
|_____                 _____
0               3                          703
    (4 unique values)
```

typet2r3 is labeled and all values are documented in the label.

typet2r4: type of residence 4 time 2: jul   Number of Observations

```
  |  #                           
  |  #                           
  |  #                           
  |  #                           
  |  #                           
  |  #   .  .                     
  +|——————————————————————————
  0                    2          
     (3 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	701	701	–
Positive	2	2	–
Total	703	703	–
Missing	–		
	703		

typet2r4 is labeled and all values are documented in the label.

typet3r1: type of residence 1 time 3: jan   Number of Observations

```
  |          #                   
  |          #                   
  |      #   #                   
  |      #   #                   
  |      #   #                   
  |  .   #   #                   
  +|——————————————————————————
  1                    3          
     (3 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	703	703	–
Total	703	703	–
Missing	–		
	703		

typet3r1 is labeled and all values are documented in the label.

typet3r2: type of residence 2 time 3: jan   Number of Observations

```
  |  #                           
  |  #                           
  |  #                           
  |  #                           
  |  #                           
  |  #   .   .   .                
  +|——————————————————————————
  0                    3          
     (4 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	595	595	–
Positive	108	108	–
Total	703	703	–
Missing	–		
	703		

typet3r2 is labeled and all values are documented in the label.

typet3r3: type of residence 3 time 3: jan   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	678	678	–
#		Positive	25	25	–
#			─────	─────	─────
#		Total	703	703	–
#	. . .	Missing	–		
			─────		
0	3		703		

    (4 unique values)

       typet3r3 is labeled and all values are documented in the label.

typet3r4: type of residence 4 time 3: jan   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	702	702	–
#		Positive	1	1	–
#			─────	─────	─────
#		Total	703	703	–
#	.	Missing	–		
			─────		
0	2		703		

    (2 unique values)

       typet3r4 is labeled and all values are documented in the label.

typet4r1: type of residence 1 time 4: jan   Number of Observations

			Total	Integers	Nonintegers
	#	Negative	–	–	–
	#	Zero	1	1	–
	#	Positive	702	702	–
	#		─────	─────	─────
	#	Total	703	703	–
. . #	#	Missing	–		
			─────		
0	3		703		

    (4 unique values)

       typet4r1 is labeled and all values are documented in the label.

typet4r2: type of residence 2 time 4: jan   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**596**	**596**	–
#	Positive	**107**	**107**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# . . .	Missing	–		
		_____		
0 3		**703**		

(4 unique values)

typet4r2 is labeled and all values are documented in the label.

typet4r3: type of residence 3 time 4: jan   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**679**	**679**	–
#	Positive	**24**	**24**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# . . .	Missing	–		
		_____		
0 3		**703**		

(4 unique values)

typet4r3 is labeled and all values are documented in the label.

typet4r4: type of residence 4 time 4: jan   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**699**	**699**	–
#	Positive	**4**	**4**	–
#		_____	_____	_____
#	Total	**703**	**703**	–
# . . .	Missing	–		
		_____		
0 3		**703**		

(4 unique values)

typet4r4 is labeled and all values are documented in the label.

vishphw1: number of visits per year to a h   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +|_____
  0                  10
     (7 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	557	557	–
Positive	16	16	–
Total	573	573	–
Missing	130		
	703		

vishphw2: number of visits per year to a h   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +|_____
  0                  10
     (6 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	531	531	–
Positive	46	46	–
Total	577	577	–
Missing	126		
	703		

vishphw3: number of visits per year to a h   Number of Observations

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .   .   .   .
  +|_____
  0                  30
     (10 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	515	515	–
Positive	62	62	–
Total	577	577	–
Missing	126		
	703		

vishpw1: number of visits per year to a ho   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	574	574	–
Positive	4	4	–
Total	578	578	–
Missing	125		
	703		

```
 # 
 # 
 # 
 # 
 # 
 #    .    .    .
|_____
0                        3
    (4 unique values)
```

vishpw2: number of visits per year to a ho   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	569	569	–
Positive	9	9	–
Total	578	578	–
Missing	125		
	703		

```
 # 
 # 
 # 
 # 
 # 
 #    .    .    .    .
|_____
0                        5
    (5 unique values)
```

vishpw3: number of visits per year to a ho   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	566	566	–
Positive	12	12	–
Total	578	578	–
Missing	125		
	703		

```
 # 
 # 
 # 
 # 
 # 
 #    .    .    .    .
|_____
0                        5
    (5 unique values)
```

vodkaq1980:   number of vodaka drinks consum   Number of Observations

```
  |
  |  #                          
  |  #                          
  |  #                          
  |  #                          
  |  #                          
  |  #   .   .   .   .           
  |
  +|--------------------------
  0                   30
     (13 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**527**	**527**	–
Positive	**176**	**176**	–
Total	**703**	**703**	–
Missing	–		
	703		

vodkaq1981:   number of vodaka drinks consum   Number of Observations

```
  |
  |  #                          
  |  #                          
  |  #                          
  |  #                          
  |  #                          
  |  #   .   .   .   .           
  |
  +|--------------------------
  0                   30
     (14 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**531**	**531**	–
Positive	**172**	**172**	–
Total	**703**	**703**	–
Missing	–		
	703		

vodkaq1982:   number of vodaka drinks consum   Number of Observations

```
  |
  |  #                          
  |  #                          
  |  #                          
  |  #                          
  |  #                          
  |  #   .   .   .   .           
  |
  +|--------------------------
  0                   30
     (14 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**530**	**530**	–
Positive	**173**	**173**	–
Total	**703**	**703**	–
Missing	–		
	703		

vodkaq1983: number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**529**	**529**	–
Positive	**174**	**174**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 0                 30
```
  (14 unique values)

vodkaq1984: number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**524**	**524**	–
Positive	**179**	**179**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 0                 30
```
  (14 unique values)

vodkaq1985: number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**514**	**514**	–
Positive	**189**	**189**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #  .  .  .  .
 |
 +|_____
 0                 30
```
  (14 unique values)

vodkaq1986:   number of vodaka drinks consum   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  |  #                          Negative        –          –            –
  |  #                          Zero          489        489            –
  |  #                          Positive      214        214            –
  |  #                                      _____     _____       _____
  |  #                          Total         703        703            –
  |  #    .   .   .   .         Missing         –
  |_____                 _____
  0                    30                       703
     (13 unique values)
```

vodkaq1987:   number of vodaka drinks consum   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  |  #                          Negative        –          –            –
  |  #                          Zero          493        493            –
  |  #                          Positive      210        210            –
  |  #                                      _____     _____       _____
  |  #                          Total         703        703            –
  |  #    .   .   .   .         Missing         –
  |_____                 _____
  0                    30                       703
     (14 unique values)
```

vodkaq1988:   number of vodaka drinks consum   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  |  #                          Negative        –          –            –
  |  #                          Zero          489        489            –
  |  #                          Positive      214        214            –
  |  #                                      _____     _____       _____
  |  #                          Total         703        703            –
  |  #    .   .   .   .         Missing         –
  |_____                 _____
  0                    30                       703
     (13 unique values)
```

vodkaq1989:   number of vodaka drinks consum   Number of Observations

```
  |                                           Total    Integers   Nonintegers
  |  #                          Negative        –          –           –
  |  #                          Zero           487        487          –
  |  #                          Positive       216        216          –
  |  #                                       _____     _____      _____
  |  #                          Total          703        703          –
  |  #   .   .   .   .          Missing         –
  |_____                  _____
  0                   30                        703
     (13 unique values)
```

vodkaq1990:   number of vodaka drinks consum   Number of Observations

```
  |                                           Total    Integers   Nonintegers
  |  #                          Negative        –          –           –
  |  #                          Zero           473        473          –
  |  #                          Positive       230        230          –
  |  #                                       _____     _____      _____
  |  #                          Total          703        703          –
  |  #   .   .   .   .          Missing         –
  |_____                  _____
  0                   30                        703
     (12 unique values)
```

vodkaq1991:   number of vodaka drinks consum   Number of Observations

```
  |                                           Total    Integers   Nonintegers
  |  #                          Negative        –          –           –
  |  #                          Zero           470        470          –
  |  #                          Positive       233        233          –
  |  #                                       _____     _____      _____
  |  #                          Total          703        703          –
  |  #   .   .   .   .          Missing         –
  |_____                  _____
  0                   30                        703
     (13 unique values)
```

vodkaq1992: number of vodaka drinks consum   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                          Negative        –         –            –
 |  #                          Zero          457       457            –
 |  #                          Positive      246       246            –
 |  #                                     _____   _____     _____
 |  #                          Total         703       703            –
 |  #   .   .   .   .          Missing         –
 |_____            _____
 0                    30                       703
    (12 unique values)
```

vodkaq1993: number of vodaka drinks consum   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                          Negative        –         –            –
 |  #                          Zero          448       448            –
 |  #                          Positive      255       255            –
 |  #                                     _____   _____     _____
 |  #                          Total         703       703            –
 |  #   .   .   .   .          Missing         –
 |_____            _____
 0                    30                       703
    (12 unique values)
```

vodkaq1994: number of vodaka drinks consum   Number of Observations

```
 |                                          Total    Integers   Nonintegers
 |  #                          Negative        –         –            –
 |  #                          Zero          442       442            –
 |  #                          Positive      261       261            –
 |  #                                     _____   _____     _____
 |  #                          Total         703       703            –
 |  #   .   .   .   .          Missing         –
 |_____            _____
 0                    30                       703
    (12 unique values)
```

vodkaq1995:   number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	432	432	–
Positive	271	271	–
Total	703	703	–
Missing	–		
	703		

```
|
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                  30
   (13 unique values)
```

vodkaq1996:   number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	402	402	–
Positive	301	301	–
Total	703	703	–
Missing	–		
	703		

```
|
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                  30
   (12 unique values)
```

vodkaq1997:   number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	411	411	–
Positive	292	292	–
Total	703	703	–
Missing	–		
	703		

```
|
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .   .   .   .
 |_____
 0                  20
   (12 unique values)
```

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vodkaq1998: number of vodaka drinks consum   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                         Negative         –          –            –
  | #                         Zero           405        405            –
  | #                         Positive       298        298            –
  | #                                       ─────      ─────        ─────
  | #                         Total          703        703            –
  | #    .    .    .    .     Missing          –
  |                                          ─────
  ┼─────────────────────────
  0                 20                         703
     (12 unique values)
```

vodkaq1999: number of vodaka drinks consum   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                         Negative         –          –            –
  | #                         Zero           403        403            –
  | #                         Positive       300        300            –
  | #                                       ─────      ─────        ─────
  | #                         Total          703        703            –
  | #    .    .    .    .     Missing          –
  |                                          ─────
  ┼─────────────────────────
  0                 20                         703
     (12 unique values)
```

vodkaq2000: number of vodaka drinks consum   Number of Observations

```
  |                                          Total    Integers   Nonintegers
  | #                         Negative         –          –            –
  | #                         Zero           394        394            –
  | #                         Positive       309        309            –
  | #                                       ─────      ─────        ─────
  | #                         Total          703        703            –
  | #    .    .    .    .     Missing          –
  |                                          ─────
  ┼─────────────────────────
  0                 20                         703
     (11 unique values)
```

vodkaq2001:   number of vodaka drinks consum   Number of Observations

```
                                                   Total    Integers   Nonintegers
    |                                   ────────────────────────────────────────────
    |  #                   Negative         –          –            –
    |  #                   Zero            392        392           –
    |  #                   Positive        311        311           –
    |  #                                   ─────      ─────       ─────
    |  #                   Total           703        703           –
    |  #   .   .   .   .   Missing          –
    |                                      ─────
    ┼───────────────────────
   0                    20                  703
    (11 unique values)
```

vodkaq2002:   number of vodaka drinks consum   Number of Observations

```
                                                   Total    Integers   Nonintegers
    |                                   ────────────────────────────────────────────
    |  #                   Negative         –          –            –
    |  #                   Zero            396        396           –
    |  #                   Positive        307        307           –
    |  #                                   ─────      ─────       ─────
    |  #                   Total           703        703           –
    |  #   .   .   .   .   Missing          –
    |                                      ─────
    ┼───────────────────────
   0                    20                  703
    (11 unique values)
```

vodkaq2003:   number of vodaka drinks consum   Number of Observations

```
                                                   Total    Integers   Nonintegers
    |                                   ────────────────────────────────────────────
    |  #                   Negative         –          –            –
    |  #                   Zero            396        396           –
    |  #                   Positive        307        307           –
    |  #                                   ─────      ─────       ─────
    |  #                   Total           703        703           –
    |  #   .   .   .   .   Missing          –
    |                                      ─────
    ┼───────────────────────
   0                    20                  703
    (11 unique values)
```

vodkaq2004: number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	403	403	–
Positive	300	300	–
Total	703	703	–
Missing	–		
	703		

```
  |
  #
  #
  #
  #
  #
  #   #   .   .   .
  +----------------------
0                    15
```
(12 unique values)

---

vodkaq2005: number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	403	403	–
Positive	300	300	–
Total	703	703	–
Missing	–		
	703		

```
  |
  #
  #
  #
  #
  #
  #   #   .   .   .
  +----------------------
0                    15
```
(12 unique values)

---

vodkaq2006: number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	403	403	–
Positive	300	300	–
Total	703	703	–
Missing	–		
	703		

```
  |
  #
  #
  #
  #
  #
  #   #   .   .   .
  +----------------------
0                    15
```
(12 unique values)

vodkaq2007:   number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	405	405	–
Positive	298	298	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                        Negative
  #                        Zero
  #                        Positive
  #
  #                        Total
  #   #   .   .   .        Missing
|
+---------------------
0                  15                 703
  (12 unique values)
```

vodkaq2008:   number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	398	398	–
Positive	305	305	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                        Negative
  #                        Zero
  #                        Positive
  #
  #                        Total
  #   .   .   .   .        Missing
|
+---------------------
0                  12                 703
  (11 unique values)
```

vodkaq2009:   number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	398	398	–
Positive	305	305	–
Total	703	703	–
Missing	–		
	703		

```
  #
  #                        Negative
  #                        Zero
  #                        Positive
  #
  #                        Total
  #   .   .   .   .        Missing
|
+---------------------
0                  25                 703
  (11 unique values)
```

vodkaq2010: number of vodaka drinks consum   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**484**	**484**	–
Positive	**219**	**219**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
   |  #
   |  #
   |  #
   |  #
   |  #
   |  #  .   .   .   .
   +_____
0                        15
   (10 unique values)
```

wave1summary: Three-wave panel, cumulative   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
   |
   |
   |
   |
   |
   |
   +_____
90 .              -9.0e+307
   (0 unique value)
```

wave2summary: Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	–	–	–
Total	–	–	–
Missing	**703**		
	703		

```
   |
   |
   |
   |
   |
   |
   +_____
91 .              -9.0e+307
   (0 unique value)
```

wave3summary:

			Number of Observations		
			Total	Integers	Nonintegers
		Negative	–	–	–
		Zero	–	–	–
		Positive	–	–	–
		Total	–	–	–
		Missing	**703**		
92 .	–9.0e+307		**703**		

(0 unique value)

wendl1980: intensity of holidays – weekend

			Number of Observations		
			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**688**	**688**	–
#		Positive	**15**	**15**	–
#					
#		Total	**703**	**703**	–
#		Missing	–		
0	100		**703**		

(9 unique values)

wendl1981: intensity of holidays – weekend

			Number of Observations		
			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	**693**	**693**	–
#		Positive	**10**	**10**	–
#					
#		Total	**703**	**703**	–
#		Missing	–		
0	100		**703**		

(7 unique values)

wendl1982: intensity of holidays – weekend   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**690**	**690**	–
#	Positive	**13**	**13**	–
#		—————	—————	—————
#	Total	**703**	**703**	–
#	Missing	–		
		—————		
0 100		**703**		

(7 unique values)

wendl1983: intensity of holidays – weekend   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**690**	**690**	–
#	Positive	**13**	**13**	–
#		—————	—————	—————
#	Total	**703**	**703**	–
#	Missing	–		
		—————		
0 100		**703**		

(8 unique values)

wendl1984: intensity of holidays – weekend   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**689**	**689**	–
#	Positive	**14**	**14**	–
#		—————	—————	—————
#	Total	**703**	**703**	–
#	Missing	–		
		—————		
0 100		**703**		

(8 unique values)

wendl1985: intensity of holidays – weekend   Number of Observations

```
  |                                           Total    Integers    Nonintegers
  | #                       Negative            –          –            –
  | #                       Zero               686        686           –
  | #                       Positive            17         17           –
  | #                                        _____     _____       _____
  | #                       Total              703        703           –
  | #    .    .    .    .   Missing             –
  |_____                   _____
  0                  100                        703
     (12 unique values)
```

wendl1986: intensity of holidays – weekend   Number of Observations

```
  |                                           Total    Integers    Nonintegers
  | #                       Negative            –          –            –
  | #                       Zero               636        636           –
  | #                       Positive            67         67           –
  | #                                        _____     _____       _____
  | #                       Total              703        703           –
  | #    .    .    .    .   Missing             –
  |_____                   _____
  0                  100                        703
     (11 unique values)
```

wendl1987: intensity of holidays – weekend   Number of Observations

```
  |                                           Total    Integers    Nonintegers
  | #                       Negative            –          –            –
  | #                       Zero               654        654           –
  | #                       Positive            49         49           –
  | #                                        _____     _____       _____
  | #                       Total              703        703           –
  | #    .    .    .    .   Missing             –
  |_____                   _____
  0                  100                        703
     (11 unique values)
```

wendl1988: intensity of holidays – weekend   Number of Observations

```
  |                              
  | #                             
  | #                             
  | #                             
  | #                             
  | #                             
  | #                             
  | #   .   .   .   .             
  |_____       
  0                    100        
     (10 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	653	653	–
Positive	50	50	–
	───	───	───
Total	703	703	–
Missing	–		
	───		
	703		

wendl1989: intensity of holidays – weekend   Number of Observations

```
  |                              
  | #                             
  | #                             
  | #                             
  | #                             
  | #                             
  | #                             
  | #   .   .   .   .             
  |_____       
  0                    100        
     (12 unique values)           
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	649	649	–
Positive	54	54	–
	───	───	───
Total	703	703	–
Missing	–		
	───		
	703		

wendl1990: intensity of holidays – weekend   Number of Observations

```
  |                              
  | #                             
  | #                             
  | #                             
  | #                             
  | #                             
  | #                             
  | #   .   .   .   .             
  |_____       
  0                    100        
     (9 unique values)            
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	647	647	–
Positive	56	56	–
	───	───	───
Total	703	703	–
Missing	–		
	───		
	703		

wendl1991:   intensity of holidays – weekend   Number of Observations

```
  |                                                     Total    Integers   Nonintegers
  |  #                          Negative                  –          –           –
  |  #                          Zero                    657        657           –
  |  #                          Positive                 46         46           –
  |  #                                                 _____     _____       _____
  |  #                          Total                  703        703           –
  |  #   .   .   .   .          Missing                  –
  |_____                              _____
  0                 100                                 703
     (10 unique values)
```

wendl1992:   intensity of holidays – weekend   Number of Observations

```
  |                                                     Total    Integers   Nonintegers
  |  #                          Negative                  –          –           –
  |  #                          Zero                    647        647           –
  |  #                          Positive                 56         56           –
  |  #                                                 _____     _____       _____
  |  #                          Total                  703        703           –
  |  #   .   .   .   .          Missing                  –
  |_____                              _____
  0                 100                                 703
     (9 unique values)
```

wendl1993:   intensity of holidays – weekend   Number of Observations

```
  |                                                     Total    Integers   Nonintegers
  |  #                          Negative                  –          –           –
  |  #                          Zero                    653        653           –
  |  #                          Positive                 50         50           –
  |  #                                                 _____     _____       _____
  |  #                          Total                  703        703           –
  |  #   .   .   .   .          Missing                  –
  |_____                              _____
  0                 100                                 703
     (8 unique values)
```

wendl1994: intensity of holidays – weekend Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	653	653	–
Positive	50	50	–
	————	————	————
Total	703	703	–
Missing	–		
	————		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
--+------------------------
0                    100
```

(12 unique values)

703

wendl1995: intensity of holidays – weekend Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	652	652	–
Positive	51	51	–
	————	————	————
Total	703	703	–
Missing	–		
	————		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
--+------------------------
0                    100
```

(9 unique values)

703

wendl1996: intensity of holidays – weekend Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	642	642	–
Positive	61	61	–
	————	————	————
Total	703	703	–
Missing	–		
	————		

```
  |
# |
# |
# |
# |
# |
# |
# .   .   .   .
--+------------------------
0                    100
```

(9 unique values)

703

wendl1997: intensity of holidays – weekend   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  | #                      Negative          –          –           –
  | #                      Zero            647        647           –
  | #                      Positive         56         56           –
  | #                                     _____     _____      _____
  | #                      Total          703        703           –
  | #   .   .   .   .      Missing          –
  |_____                _____
0                     100                  703
   (10 unique values)
```

wendl1998: intensity of holidays – weekend   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  | #                      Negative          –          –           –
  | #                      Zero            635        635           –
  | #                      Positive         68         68           –
  | #                                     _____     _____      _____
  | #                      Total          703        703           –
  | #   .   .   .   .      Missing          –
  |_____                _____
0                     100                  703
   (11 unique values)
```

wendl1999: intensity of holidays – weekend   Number of Observations

```
  |                                        Total    Integers   Nonintegers
  | #                      Negative          –          –           –
  | #                      Zero            633        633           –
  | #                      Positive         70         70           –
  | #                                     _____     _____      _____
  | #                      Total          703        703           –
  | #   .   .   .   .      Missing          –
  |_____                _____
0                     100                  703
   (10 unique values)
```

wendl2000:   intensity of holidays - weekend   Number of Observations

```
                                          Total    Integers   Nonintegers
  │                                                                          
  │ #                       Negative        –          –            –
  │ #                       Zero           610        610           –
  │ #                       Positive        93         93           –
  │ #                                    ───────    ───────     ───────
  │ #                       Total          703        703           –
  │ #   .   .   .   .       Missing         –
  │                                      ───────
──┼─────────────────────
  0              100                       703
   (12 unique values)
```

wendl2001:   intensity of holidays - weekend   Number of Observations

```
                                          Total    Integers   Nonintegers
  │                                                                          
  │ #                       Negative        –          –            –
  │ #                       Zero           630        630           –
  │ #                       Positive        73         73           –
  │ #                                    ───────    ───────     ───────
  │ #                       Total          703        703           –
  │ #   .   .   .   .       Missing         –
  │                                      ───────
──┼─────────────────────
  0              100                       703
   (12 unique values)
```

wendl2002:   intensity of holidays - weekend   Number of Observations

```
                                          Total    Integers   Nonintegers
  │                                                                          
  │ #                       Negative        –          –            –
  │ #                       Zero           622        622           –
  │ #                       Positive        81         81           –
  │ #                                    ───────    ───────     ───────
  │ #                       Total          703        703           –
  │ #   .   .   .   .       Missing         –
  │                                      ───────
──┼─────────────────────
  0              100                       703
   (12 unique values)
```

wendl2003: intensity of holidays – weekend   Number of Observations

```
  |                           
  |  #                         
  |  #                         
  |  #                         
  |  #                         
  |  #                         
  |  #   .   .   .   .          
  |_____  
  0              100           
     (11 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	623	623	–
Positive	80	80	–
Total	703	703	–
Missing	–		
	703		

wendl2004: intensity of holidays – weekend   Number of Observations

```
  |                           
  |  #                         
  |  #                         
  |  #                         
  |  #                         
  |  #                         
  |  #   .   .   .   .          
  |_____  
  0              100           
     (12 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	617	617	–
Positive	86	86	–
Total	703	703	–
Missing	–		
	703		

wendl2005: intensity of holidays – weekend   Number of Observations

```
  |                           
  |  #                         
  |  #                         
  |  #                         
  |  #                         
  |  #                         
  |  #   .   .   .   .          
  |_____  
  0              100           
     (13 unique values)        
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	603	603	–
Positive	100	100	–
Total	703	703	–
Missing	–		
	703		

wendl2006:   intensity of holidays - weekend   Number of Observations

```
                                            Total    Integers   Nonintegers
  |
  |  #                          Negative       –          –           –
  |  #                          Zero         598        598           –
  |  #                          Positive     105        105           –
  |  #                                     _____     _____       _____
  |  #                          Total        703        703           –
  |  #    .   .   .   .         Missing        –
  |_____          _____
  0                    100                    703
     (13 unique values)
```

wendl2007:   intensity of holidays - weekend   Number of Observations

```
                                            Total    Integers   Nonintegers
  |
  |  #                          Negative       –          –           –
  |  #                          Zero         602        602           –
  |  #                          Positive     101        101           –
  |  #                                     _____     _____       _____
  |  #                          Total        703        703           –
  |  #    .   .   .   .         Missing        –
  |_____          _____
  0                    100                    703
     (13 unique values)
```

wendl2008:   intensity of holidays - weekend   Number of Observations

```
                                            Total    Integers   Nonintegers
  |
  |  #                          Negative       –          –           –
  |  #                          Zero         591        591           –
  |  #                          Positive     112        112           –
  |  #                                     _____     _____       _____
  |  #                          Total        703        703           –
  |  #    .   .   .   .         Missing        –
  |_____          _____
  0                    100                    703
     (15 unique values)
```

wendl2009: intensity of holidays – weekend   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**576**	**576**	–
#	Positive	**127**	**127**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
#	Missing	–		
		─────		
0 100		**703**		

(15 unique values)

wendl2010: intensity of holidays – weekend   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**616**	**616**	–
#	Positive	**87**	**87**	–
#		─────	─────	─────
#	Total	**703**	**703**	–
#	Missing	–		
		─────		
0 100		**703**		

(13 unique values)

whp23er: Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**628**	**628**	–
#	Positive	**71**	–	**71**
#		─────	─────	─────
#	Total	**699**	**628**	**71**
# .	Missing	**4**		
		─────		
0 13.99		**703**		

(2 unique values)

woman: pregnant exposed to radiation likel   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	30	30	–
Positive	673	673	–
Total	703	703	–
Missing	–		
	703		

```
    |                   #      Negative
    |                   #      Zero
    |                   #      Positive
    |              #    #
    |              #    #      Total
    |    #  #  #  #  #         Missing
    +_____
    0              100
      (24 unique values)
```

world: the chornobyl accident has affected   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	11	11	–
Positive	692	692	–
Total	703	703	–
Missing	–		
	703		

```
    |                   #      Negative
    |                   #      Zero
    |                   #      Positive
    |                   #
    |                   #      Total
    |    .  .  .  .  #         Missing
    +_____
    0              100
      (18 unique values)
```

yrage: Computed age of respondent   Number of Observations

	Total	Integers	Nonintegers
Negative	1	–	1
Zero	–	–	–
Positive	702	54	648
Total	703	54	649
Missing	–		
	703		

```
    |                   #      Negative
    |                   #      Zero
    |                   #      Positive
    |                   #
    |                   #      Total
    |    .  .  .  .  #         Missing
    +_____
  -961.9167        84.5
  (More than 99 unique values)
```

yrageck:

Number of Observations

```
|                                         Total    Integers    Nonintegers
|           #            Negative           –          –            –
|       #   #            Zero                –          –            –
|   #   #   #            Positive          703         54          649
|   #   #   #   #                         ─────      ─────        ─────
|   #   #   #   #        Total             703         54          649
|   #   #   #   #   .    Missing            –
|_____                      ─────
27.83333          84.5                     703
```
(More than 99 unique values)

BSIanx: Basic symptom inventory Anxiety su

Number of Observations

```
|                                         Total    Integers    Nonintegers
|   #                    Negative           –          –            –
|   #                    Zero                –          –            –
|   #                    Positive          703        703            –
|   #   #                                 ─────      ─────        ─────
|   #   #                Total             703        703            –
|   #   #   .   .   .    Missing            –
|_____                      ─────
4                 22                       703
```
   (18 unique values)

BSIdep: Basic symptom inventory Depression

Number of Observations

```
|                                         Total    Integers    Nonintegers
|   #                    Negative           –          –            –
|   #                    Zero                –          –            –
|   #                    Positive          703        703            –
|   #                                     ─────      ─────        ─────
|   #   #                Total             703        703            –
|   #   #   .   .   .    Missing            –
|_____                      ─────
5                 27                       703
```
   (21 unique values)

BSIglobsi: Brief Symptom Inventory Global   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**31**	**672**
# #			————	————	————
# #		Total	**703**	**31**	**672**
# # # . .		Missing	–		
			————		

.9811321   3.773585   **703**

(More than 99 unique values)

BSIhos: Basic symptom invenstory hostility   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**703**	–
#			————	————	————
# #		Total	**703**	**703**	–
# # . . .		Missing	–		
			————		

4   22   **703**

  (18 unique values)

BSIips: Basic symptom invenstory interpers   Number of Observations

			Total	Integers	Nonintegers
#		Negative	–	–	–
#		Zero	–	–	–
#		Positive	**703**	**703**	–
#			————	————	————
# #		Total	**703**	**703**	–
# # . . .		Missing	–		
			————		

4   17   **703**

  (14 unique values)

BSIoc: Basic Symptom Inventory Obsessive c   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    |     #
    |     #
    |  #  #
    |  #  #
    |  #  #  #
    |  #  #  #  .  .
    |_____
3                28
```
(24 unique values)

BSIpar: Basic symptom invenstory Paranoia   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    |  #
    |  #
    |  #
    |  #
    |  #  #
    |  #  #  #  .  .
    |_____
4                25
```
(20 unique values)

BSIphanx: Basic symptom inventory phobic a   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
    |  #
    |  #
    |  #
    |  #  #
    |  #  #
    |  #  #  .  .  .
    |_____
3                22
```
(19 unique values)

BSIposymp: Brief Symptom inventory positiv   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	———	———	———
Total	**703**	**703**	–
Missing	–		
	———		

```
 |  #
 |  #
 |  #
 |  #   #
 |  #   #
 |  #   #   #   .   .
 |_____
49                    191
```
(More than 99 unique values)

BSIpsyc: Basic symptom inventory Psychotic   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	———	———	———
Total	**703**	**703**	–
Missing	–		
	———		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   #   .   .   .
 |_____
4                    23
  (16 unique values)
```


BSIsoma: Basic symptom inventory obsessive   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
	———	———	———
Total	**703**	**703**	–
Missing	–		
	———		

```
 |  #
 |  #
 |  #   #
 |  #   #
 |  #   #
 |  #   #   #   .   .
 |_____
4                    35
  (30 unique values)
```

BSItotal: Basic symptom inventory total sc   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**703**	**703**	–
Total	**703**	**703**	–
Missing	–		
	703		

```
  |
  |  #
  |  #
  |  #
  |  #   #
  |  #   #
  |  #   #   #   .   .
  |_____
 52              200
```
(More than 99 unique values)

CSavoid: Coping Avoidance subscale   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**699**	**699**	–
Total	**699**	**699**	–
Missing	**4**		
	703		

```
  |
  |     #
  |     #
  |     #   #
  |     #   #
  |  #  #   #   #
  |  #  #   #   #   .
  |_____
 11                  29
```
  (19 unique values)

CSprbslv: Coping Problem Solving Subscale   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	–	–	–
Positive	**699**	**699**	–
Total	**699**	**699**	–
Missing	**4**		
	703		

```
  |
  |              #
  |       #      #
  |       #   #  #
  |       #   #  #
  |    #  #   #  #
  | .  #  #   #  #
  |_____
 11                33
```
  (23 unique values)

CSsocspt: Coping social support subscale   Number of Observations

```
                                                  Total    Integers   Nonintegers
        |        #                 Negative         –          –           –
        |        #         #        Zero            –          –           –
        |        #         #        Positive       703        703          –
        |        #    #    #                      ─────      ─────       ─────
        |   #    #    #    #        Total          703        703          –
        | #  #   #    #    #        Missing         –
        |─────────────────────────                ─────
        11                  33                      703
           (23 unique values)
```

HP2hmcare: Hlth profile Pt2: Home cleaning   Number of Observations

```
                                                  Total    Integers   Nonintegers
        | #                         Negative         –          –           –
        | #                         Zero            508        508          –
        | #                         Positive       195        195          –
        | #                                        ─────      ─────       ─────
        | #    #                    Total          703        703          –
        | #    #                    Missing         –
        |─────────────────────────                ─────
        0                   1                       703
           (2 unique values)
```

        HP2hmcare is labeled and all values are documented in the label.

HP2inthob: Hlth profile Pt2: Hlth probs in   Number of Observations

```
                                                  Total    Integers   Nonintegers
        | #                         Negative         –          –           –
        | #                         Zero            599        599          –
        | #                         Positive       104        104          –
        | #                                        ─────      ─────       ─────
        | #                         Total          703        703          –
        | #    #                    Missing         –
        |─────────────────────────                ─────
        0                   1                       703
           (2 unique values)
```

        HP2inthob is labeled and all values are documented in the label.

HP2pbfhm: Hlth profile Pt2: Hlth causing p   Number of Observations

```
|                                      Total    Integers   Nonintegers
|  #                      Negative       –          –           –
|  #                      Zero          634        634          –
|  #                      Positive       69         69          –
|  #                                   _____     _____      _____
|  #                      Total         703        703          –
|  #    .                 Missing        –
|_____               _____
0                      1                703
   (2 unique values)
```

       HP2pbfhm is labeled and all values are documented in the label.

HP2probsoc: Hlth profile Pt2: Hlth causing   Number of Observations

```
|                                      Total    Integers   Nonintegers
|  #                      Negative       –          –           –
|  #                      Zero          588        588          –
|  #                      Positive      115        115          –
|  #                                   _____     _____      _____
|  #                      Total         703        703          –
|  #    #                 Missing        –
|_____               _____
0                      1                703
   (2 unique values)
```

       HP2probsoc is labeled and all values are documented in the label.

HP2sxlife: Hlth profile Pt2: Hlth causing   Number of Observations

```
|                                      Total    Integers   Nonintegers
|  #                      Negative       –          –           –
|  #                      Zero          540        540          –
|  #                      Positive      163        163          –
|  #                                   _____     _____      _____
|  #                      Total         703        703          –
|  #    #                 Missing        –
|_____               _____
0                      1                703
   (2 unique values)
```

       HP2sxlife is labeled and all values are documented in the label.

HP2vacatn: Hlth profile Pt2: Hlth probs in   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**599**	**599**	–
#	Positive	**104**	**104**	–
#				
#	Total	**703**	**703**	–
# #	Missing	–		

```
0                    1                  703
```
(2 unique values)

     HP2vacatn is labeled and all values are documented in the label.

HP2work: Nottingham Health profile subscal   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**540**	**540**	–
#	Positive	**163**	**163**	–
#				
#	Total	**703**	**703**	–
# #	Missing	–		

```
0                    1                  703
```
(2 unique values)

     HP2work is labeled and all values are documented in the label.

MiPTSD: Misssissipi post-traumatic stress   Number of Observations

		Total	Integers	Nonintegers
#	Negative	–	–	–
#	Zero	**1**	**1**	–
#	Positive	**702**	**702**	–
#				
#	Total	**703**	**703**	–
. # # # .	Missing	–		

```
0                   92                  703
```
(60 unique values)

WHP10pa:

```
  |
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .
  |
  +-------------------------
  0              11.54
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	684	684	–
Positive	15	–	15
Total	699	684	15
Missing	4		
	703		

WHP11pa:

```
  |
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |  #    #
  |
  +-------------------------
  0              10.54
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	505	505	–
Positive	198	–	198
Total	703	505	198
Missing	–		
	703		

WHP12el:

```
  |
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #   .
  |
  +-------------------------
  0              36.8
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	617	617	–
Positive	86	–	86
Total	703	617	86
Missing	–		
	703		

WHP13s:

```
  |
  |   #
  |   #
  |   #   #
  |   #   #
  |   #   #
  |   #   #
  |_____
 0              12.57
    (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	413	413	–
Positive	290	–	290
Total	703	413	290
Missing	–		
	703		

WHP14pa:

```
  |
  |   #
  |   #
  |   #
  |   #
  |   #
  |   #   .
  |_____
 0              21.3
    (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	685	685	–
Positive	18	–	18
Total	703	685	18
Missing	–		
	703		

WHP15si:

```
  |
  |   #
  |   #
  |   #
  |   #
  |   #
  |   #   .
  |_____
 0              19.36
    (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	655	655	–
Positive	47	–	47
Total	702	655	47
Missing	1		
	703		

WHP16er:
───────────

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #   .
 |
 └──────────────────────
 0                 7.08
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	617	617	–
Positive	86	–	86
	─────	─────	─────
Total	703	617	86
Missing	–		
	─────		
	703		

WHP17pa:
───────────

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #    #
 |  #    #
 |
 └──────────────────────
 0                 10.79
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	476	476	–
Positive	227	–	227
	─────	─────	─────
Total	703	476	227
Missing	–		
	─────		
	703		

WHP18pa:
───────────

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    #
 |
 └──────────────────────
 0                  9.3
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	585	585	–
Positive	118	–	118
	─────	─────	─────
Total	703	585	118
Missing	–		
	─────		
	703		

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WHP19p:
_____

```
  |   #
  |   #
  |   #
  |   #
  |   #     #
  |   #     #
  |_____
  0              11.2
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	487	487	–
Positive	213	–	213
Total	700	487	213
Missing	3		
	703		

WHP1el:
_____

```
  |   #
  |   #
  |   #
  |   #     #
  |   #     #
  |   #     #
  |_____
  0              39.2
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	439	439	–
Positive	264	–	264
Total	703	439	264
Missing	–		
	703		

WHP20er:
_____

```
  |   #
  |   #
  |   #
  |   #
  |   #     #
  |   #     #
  |_____
  0              9.76
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	495	495	–
Positive	207	–	207
Total	702	495	207
Missing	1		
	703		

WHP21si:
───────────

```
|
|   #
|   #
|   #
|   #
|   #
|   #   .
|
+───────────────────────────
0                    20.13
    (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	637	637	–
Positive	66	–	66
	─────	─────	─────
Total	703	637	66
Missing	–		
	─────		
	703		

WHP22s:
───────────

```
|
|   #
|   #
|   #
|   #
|   #
|   #    #
|
+───────────────────────────
0                    27.26
    (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	584	584	–
Positive	119	–	119
	─────	─────	─────
Total	703	584	119
Missing	–		
	─────		
	703		

WHP23er:
───────────

```
|
|   #
|   #
|   #
|   #
|   #
|   #    .
|
+───────────────────────────
0                    13.99
    (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	628	628	–
Positive	71	–	71
	─────	─────	─────
Total	699	628	71
Missing	4		
	─────		
	703		

WHP24p:

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    #
 |
 |_____
 0                    8.96
     (2 unique values)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	557	557	–
Positive	142	–	142
Total	699	557	142
Missing	4		
	703		

WHP25pa:

```
 |
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    .
 |
 |_____
 0                   12.61
     (2 unique values)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	672	672	–
Positive	27	–	27
Total	699	672	27
Missing	4		
	703		

WHP26el:

```
 |
 |  #
 |  #
 |  #
 |  #    #
 |  #    #
 |  #    #
 |
 |_____
 0                      24
     (2 unique values)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	456	456	–
Positive	247	247	–
Total	703	703	–
Missing	–		
	703		

WHP27pa:

```
  |
  |  #                          Number of Observations
  |  #
  |  #                              Total   Integers   Nonintegers
  |  #                 Negative       –         –           –
  |  #    #            Zero         434       434           –
  |  #    #            Positive     269         –         269
  |  #    #                      _____    _____      _____
  |                    Total        703       434         269
  +_____       Missing        –
  0          11.2                 _____
    (2 unique values)                703
```

WHP28ps:

```
  |
  |  #                          Number of Observations
  |  #
  |  #                              Total   Integers   Nonintegers
  |  #                 Negative       –         –           –
  |  #                 Zero         628       628           –
  |  #                 Positive      75         –          75
  |  #    .                      _____    _____      _____
  |                    Total        703       628          75
  +_____       Missing        –
  0          20.86               _____
    (2 unique values)                703
```

WHP29s:

```
  |
  |  #                          Number of Observations
  |  #
  |  #                              Total   Integers   Nonintegers
  |  #                 Negative       –         –           –
  |  #    #            Zero         512       512           –
  |  #    #            Positive     191         –         191
  |                              _____    _____      _____
  |                    Total        703       512         191
  +_____       Missing        –
  0          16.1                _____
    (2 unique values)                703
```

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WHP2p:
───────────

```
    |
    | #
    | #
    | #
    | #
    | #
    | #    #
    |_____
    0              12.91
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	550	550	–
Positive	153	–	153
Total	703	550	153
Missing	–		
	703		

WHP30si:
───────────

```
    |
    | #
    | #
    | #
    | #
    | #
    | #   .
    |_____
    0              22.53
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	671	671	–
Positive	32	–	32
Total	703	671	32
Missing	–		
	703		

WHP31er:
───────────

```
    |
    | #
    | #
    | #
    | #
    | #
    | #   .
    |_____
    0              13.95
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	610	610	–
Positive	93	–	93
Total	703	610	93
Missing	–		
	703		

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WHP32er:
───────────

```
   |  #
   |  #
   |  #
   |  #
   |  #
   |  #   .
   +─────────────────────
   0              16.21
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**692**	**692**	–
Positive	**11**	–	**11**
Total	**703**	**692**	**11**
Missing	–		
	703		

WHP33s:
──────────

```
   |  #
   |  #
   |  #
   |  #
   |  #    #
   |  #    #
   +─────────────────────
   0               21.7
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**520**	**520**	–
Positive	**183**	–	**183**
Total	**703**	**520**	**183**
Missing	–		
	703		

WHP34si:
───────────

```
   |  #
   |  #
   |  #
   |  #
   |  #
   |  #   .
   +─────────────────────
   0              15.97
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**668**	**668**	–
Positive	**35**	–	**35**
Total	**703**	**668**	**35**
Missing	–		
	703		

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WHP35pa:
───────────

```
 |
 |   #
 |   #
 |   #
 |   #
 |   #
 |   #   .
 |
 +─────────────────────
0              12.69
    (2 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	671	671	–
Positive	32	–	32
Total	703	671	32
Missing	–		
	703		

Number of Observations

WHP36p:
───────────

```
 |
 |   #
 |   #
 |   #
 |   #
 |   #   #
 |   #   #
 |
 +─────────────────────
0              5.83
    (2 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	484	484	–
Positive	219	–	219
Total	703	484	219
Missing	–		
	703		

Number of Observations

WHP37er:
───────────

```
 |
 |   #
 |   #
 |   #
 |   #
 |   #
 |   #   #
 |
 +─────────────────────
0              12.01
    (2 unique values)
```

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	587	587	–
Positive	116	–	116
Total	703	587	116
Missing	–		
	703		

Number of Observations

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WHP38p:

```
|
|   #
|   #                          Negative
|   #                          Zero
|   #                          Positive
|   #
|   #   .                      Total
|                              Missing
|_____
0              10.49
   (2 unique values)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	645	645	–
Positive	58	–	58
Total	703	645	58
Missing	–		
	703		

WHP3er:

```
|
|   #
|   #
|   #   #                      Negative
|   #   #                      Zero
|   #   #                      Positive
|   #   #
|_____   Total
0               9.99           Missing
   (2 unique values)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	396	396	–
Positive	307	–	307
Total	703	396	307
Missing	–		
	703		

WHP4p:

```
|
|   #
|   #
|   #
|   #
|   #
|   #   .
|_____
0              23.37
   (2 unique values)
```

Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	646	646	–
Positive	57	–	57
Total	703	646	57
Missing	–		
	703		

WHP5s:
```
 |
 | #
 | #
 | #
 | #
 | #
 | #   .
 |_____
 0              23.37
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**640**	**640**	–
Positive	**63**	–	**63**
Total	**703**	**640**	**63**
Missing	–		
	703		

WHP6er:
```
 |
 | #
 | #
 | #
 | #
 | #
 | #   .
 |_____
 0               9.31
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**626**	**626**	–
Positive	**77**	–	**77**
Total	**703**	**626**	**77**
Missing	–		
	703		

WHP7er:
```
 |
 | #
 | #
 | #
 | #
 | #
 | #   .
 |_____
 0               7.22
      (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**652**	**652**	–
Positive	**51**	–	**51**
Total	**703**	**652**	**51**
Missing	–		
	703		

WHP8p:

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |_____
  0           9.99
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**588**	**588**	–
Positive	**115**	–	**115**
Total	**703**	**588**	**115**
Missing	–		
	703		

WHP9si:

```
  |  #
  |  #
  |  #
  |  #
  |  #
  |  #    #
  |_____
  0          22.01
     (2 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**593**	**593**	–
Positive	**110**	–	**110**
Total	**703**	**593**	**110**
Missing	–		
	703		

WHPel: Wtd Health Profile Pt 1 Energy Leve

```
  |  #
  |  #
  |  #
  |  #
  |  #   #       #
  |  #   #   .   #   .
  |_____
  0           100
     (8 unique values)
```

	Number of Observations		
	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**352**	**352**	–
Positive	**351**	**133**	**218**
Total	**703**	**485**	**218**
Missing	–		
	703		

WHPer: Wtd Health Profile Emotional reacti   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**286**	**286**	–
Positive	**417**	**2**	**415**
	———	———	———
Total	**703**	**288**	**415**
Missing	–		
	———		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    #   .   .   .
 |
 +———————————————————————————
 0                    78.2
    (83 unique values)
```

WHPpa: Wtd Health Profile Physical Ability   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**353**	**353**	–
Positive	**350**	–	**350**
	———	———	———
Total	**703**	**353**	**350**
Missing	–		
	———		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    #   .   .   .
 |
 +———————————————————————————
 0                  99.96999
    (49 unique values)
```

WHPpain: Wtd Health Profile Pain Pt 1 subs   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	**365**	**365**	–
Positive	**338**	–	**338**
	———	———	———
Total	**703**	**365**	**338**
Missing	–		
	———		
	703		

```
 |  #
 |  #
 |  #
 |  #
 |  #
 |  #    #   #   .   .
 |
 +———————————————————————————
 0                    82.75
    (65 unique values)
```

WHPsleep: Wtd Health Profile Sleep Pt 1 su   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	313	313	–
Positive	390	27	363
Total	703	340	363
Missing	–		

```
   |  #
   |  #                             Negative
   |  #                             Zero
   |  #                             Positive
   |  #
   |  #                             Total
   |  #    #    .    .    .          Missing
   +|--------------------------
   0                   101                         703
```

   (30 unique values)

WHPsociso: Wtd Health Profile Social Isola   Number of Observations

	Total	Integers	Nonintegers
Negative	–	–	–
Zero	524	524	–
Positive	179	3	176
Total	703	527	176
Missing	–		

```
   |  #
   |  #                             Negative
   |  #                             Zero
   |  #                             Positive
   |  #
   |  #                             Total
   |  #    #    .    .    .          Missing
   +|--------------------------
   0                   100                         703
```

   (25 unique values)

93 . datasignature report
   (data signature set on Monday 13jun2011 23:08)

   Data signature summary
   ─────────────────────────

   1. previous data signature   **703:1626(97066):2668622110:1182585148**
   2. same data signature today   (cannot be calculated)
   3. full data signature today   **703:1761(14393):2443898664:1904757023**

   Comparison of current data with previously set data signature
   ───

variables	number	notes
original # of variables	1,626	(values may have changed)
added variables	139	(1)
dropped variables	4	(2)
resulting # of variables	1,761	

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(1)   Added variables are **agemo agemoadj agerr agesq agew1a agew1b
        agew2a agew2b agew3a agew3b ageyrs apprxage area areaRespid
        areacode areacodewt avgCumDosew2 avgCumDosew3 avgcumdosew1 bdate
        bdates bday bmo byr c cbdep combined cptsd cpxd fallasr female
        fenjoyr fpc1 genwt idate idates iday imo iyr lBSItotal male
        maxCumdosew3 maxXumDosew2 maxcumdosew1 minCumDosew2 minCumDosew3
        mincumdosew1 moage neg numresp oblnown pos psychot pxd radhlwc1
        radhlwc2 radhlwc3 raionwt ranown2 reporttype sampwt testage1
        threewavepanelcumulativedoses totalphones totltele townnown
        wave1summary wave2summary wave3summary whp23er yrage yrageck
        BSIanx BSIdep BSIglobsi BSIhos BSIips BSIoc BSIpar BSIphanx
        BSIposymp BSIpsyc BSIsoma BSItotal CSavoid CSprbslv CSsocspt
        HP2hmcare HP2inthob HP2pbfhm HP2probsoc HP2sxlife HP2vacatn
        HP2work MiPTSD WHP10pa WHP11pa WHP12el WHP13s WHP14pa WHP15si
        WHP16er WHP17pa WHP18pa WHP19p WHP1el WHP20er WHP21si WHP22s
        WHP23er WHP24p WHP25pa WHP26el WHP27pa WHP28ps WHP29s WHP2p
        WHP30si WHP31er WHP32er WHP33s WHP34si WHP35pa WHP36p WHP37er
        WHP38p WHP3er WHP4p WHP5s WHP6er WHP7er WHP8p WHP9si WHPel WHPer
        WHPpa WHPpain WHPsleep WHPsociso**

(2)   Dropped variables are **name addr1 addnow phychot**

94 . log close _all
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