

```

1 . sem (depagw1 -> depagw2) (depagw1 -> BSIanx) (depagw1 -> medcow3) (depagw2 -
> > illw2) (depagw2 -> crhrw2) (depagw2 -> crhrw3) (depagw2 -> anxagw3) (BSIde
> p -> BSIPosymp) (BSIdep -> whpsleep) (illw1 -> depagw1) (illw1 -> depagw2) (
> illw1 -> illw3) (illw1 -> crhrw1) (illw1 -> crhrw2) (illw2 -> illw3) (illw2
> -> anxagw2) (illw2 -> BSIPosymp) (illw2 -> BSIanx) (illw2 -> medcow2) (illw3
> -> whppa) (illw3 -> BSIanx) (illw3 -> crhrw3) (illw3 -> anxagw3) (illw3 ->
> depagw3) (anxagw1 -> depagw1) (anxagw1 -> depagw2) (anxagw1 -> illw1) (anxag
> w1 -> anxagw2) (anxagw1 -> BSIanx) (anxagw1 -> medcow1) (anxagw1 -> crhrw3)
> (anxagw2 -> depagw2) (anxagw2 -> BSIdep) (anxagw2 -> medcow3) (anxagw2 -> an
> xagw3) (BSIPosymp -> BSIdep) (BSIPosymp -> illw3) (BSIPosymp -> whpel) (BSIp
> osymp -> whpsleep) (whpel -> whppa) (whpsleep -> whpel) (whppa -> whpsleep)
> (BSIanx -> illw3) (BSIanx -> BSIPosymp) (BSIanx -> whpel) (fdferw1 -> illw1)
> (fdferw1 -> anxagw1) (fdferw1 -> BSIPosymp) (fdferw1 -> medcow3) (fdferw1 -
> > crhrw2) (fdferw1 -> crhrw3) (fdferw1 -> anxagw3) (medcow1 -> illw1) (medco
> w1 -> illw2) (medcow1 -> BSIPosymp) (medcow1 -> whppa) (medcow1 -> medcow2)
> (injselfr -> anxagw1) (injselfr -> BSIPosymp) (injselfr -> whppa) (injselfr
> -> fdferw1) (injselfr -> crhrw1) (injselfr -> crhrw2) (injselfr -> crhrw3) (
> medcow2 -> illw3) (medcow2 -> medcow3) (medcow2 -> crhrw3) (crhrw1 -> illw2)
> (crhrw1 -> illw3) (crhrw1 -> whppa) (crhrw1 -> medcow1) (crhrw1 -> crhrw2)
> (medcow3 -> illw3) (medcow3 -> whpel) (medcow3 -> whpsleep) (medcow3 -> crhr
> w3) (crhrw2 -> illw2) (crhrw2 -> crhrw3) (crhrw3 -> BSIdep) (cumdose1 -> dep
> agw1) (cumdose1 -> anxagw1) (cumdose1 -> fdferw1) (cumdose2 -> illw2) (cumdo
> se2 -> BSIanx) (cumdose2 -> crhrw2) (cumdose3 -> BSIanx) (cumdose3 -> medcow
> 3) (cumdose3 -> anxagw3) (anxagw3 -> whpsleep) (anxagw3 -> crhrw3) (anxagw3
> -> depagw3) (depagw3 -> BSIanx) if gender==2, cov( e.depagw1*e.depagw3 e.ill
> w2*e.illw3 e.depagw3*e.depagw2) nocapslatent
(3 observations with missing values excluded;
specify option 'method(mlmv)' to use all observations)

```

Endogenous variables

Observed: **depagw1 depagw2 BSIanx medcow3 illw2 crhrw2 crhrw3 anxagw3 BSIdep
BSIPosymp whpsleep illw1 illw3 crhrw1 anxagw2 medcow2 whppa
depagw3 anxagw1 medcow1 whpel fdferw1**

Exogenous variables

Observed: **injselfr cumdose1 cumdose2 cumdose3**

Fitting target model:

```

Iteration 0:  log likelihood = -25630.439   (not concave)
Iteration 1:  log likelihood = -25228.521
Iteration 2:  log likelihood = -25203.902   (backed up)
Iteration 3:  log likelihood = -25176.688
Iteration 4:  log likelihood = -25081.334
Iteration 5:  log likelihood = -25062.111
Iteration 6:  log likelihood = -25060.561
Iteration 7:  log likelihood = -25060.369
Iteration 8:  log likelihood = -25060.365
Iteration 9:  log likelihood = -25060.365

```

```

Structural equation model              Number of obs      =       360
Estimation method   = ml
Log likelihood       = -25060.365

```

		OIM					
		Coef.	Std. Err.	z	P> z	[95% Conf. Interva	
> 1]							
> —							
Structural							
depagw1 <-							
illw1		8.693802	2.305304	3.77	0.000	4.17549	13.212
> 11							
anxagw1		.417839	.0332105	12.58	0.000	.3527477	.48293
> 03							
cumdose1		7.103828	2.054895	3.46	0.001	3.076308	11.131
> 35							
_cons		-.6884409	1.472391	-0.47	0.640	-3.574275	2.1973
> 93							
> —							
depagw2 <-							
depagw1		.3322217	.0316011	10.51	0.000	.2702848	.39415
> 86							
illw1		3.475319	1.322387	2.63	0.009	.8834883	6.067
> 15							
anxagw2		.4850883	.0333058	14.56	0.000	.4198101	.55036
> 65							
anxagw1		-.1458317	.0246265	-5.92	0.000	-.1940988	-.09756
> 46							
_cons		2.67207	.8439806	3.17	0.002	1.017898	4.3262
> 41							
> —							
BSIanx <-							
depagw1		.0172322	.0078436	2.20	0.028	.001859	.03260

```

> 54      illw2 |      .5346132      .2196174      2.43      0.015      .104171      .96505
> 54      illw3 |      1.642896      .3014703      5.45      0.000      1.052025      2.2337
> 67      depagw3 |      .0279066      .0103913      2.69      0.007      .00754      .04827
> 32      anxagw1 |      .0193323      .005938      3.26      0.001      .007694      .03097
> 06      cumdose2 |      1.686464      .7461813      2.26      0.024      .2239752      3.1489
> 52      cumdose3 |      -1.304436      .5936933      -2.20      0.028      -2.468054      -.14081
> 88      _cons |      6.621358      .2592679      25.54      0.000      6.113203      7.1295
> 14
+-----+
> —
medcow3 <-
  depagw1 |      .0186108      .0077709      2.39      0.017      .00338      .03384
> 16      anxagw2 |      .0316561      .0095703      3.31      0.001      .0128987      .05041
> 34      medcow2 |      .4384699      .0295481      14.84      0.000      .3805568      .49638
> 31      fdferw1 |      -.0127401      .0056223      -2.27      0.023      -.0237595      -.00172
> 07      cumdose3 |      -.2802811      .1198321      -2.34      0.019      -.5151476      -.04541
> 46      _cons |      2.529274      .3269219      7.74      0.000      1.888519      3.1700
> 29
+-----+
> —
illw2 <-
  depagw2 |      .0079217      .0018064      4.39      0.000      .0043812      .01146
> 23      crhrw2 |      .4072142      .0555905      7.33      0.000      .2982589      .51616
> 95      crhrw1 |      -.290458      .0564676      -5.14      0.000      -.4011325      -.17978
> 35      medcow1 |      -.0169072      .0079292      -2.13      0.033      -.0324482      -.00136
> 63      cumdose2 |      .0935411      .0213385      4.38      0.000      .0517185      .13536
> 38      _cons |      .2631008      .0535138      4.92      0.000      .1582157      .36798
> 58
+-----+
> —
crhrw2 <-
  depagw2 |      .0054096      .0015915      3.40      0.001      .0022903      .0085

```

```

> 29      illw1 |      .1936146      .0613627      3.16      0.002      .0733459      .31388
> 34      crhrw1 |      .5604522      .0334556     16.75      0.000      .4948804      .62602
> 41      fdferw1 |      .002598      .0007897      3.29      0.001      .0010502      .00414
> 57      injselfr |      .4738383      .0677843      6.99      0.000      .3409835      .6066
> 93      cumdose2 |      .0421698      .0210465      2.00      0.045      .0009193      .08342
> 03      _cons |     -.4528839      .0585631     -7.73      0.000     -.5676655     -.33810
> 23
+-----+
> —
>      crhrw3 <-
>      depagw2 |      .0027161      .0009304      2.92      0.004      .0008926      .00453
> 96      medcow3 |      .0085954      .0035139      2.45      0.014      .0017082      .01548
> 26      crhrw2 |      .9217773      .0187896     49.06      0.000      .8849505      .95860
> 42      anxagw3 |      .0014426      .0008028      1.80      0.072     -.0001309      .0030
> 16      illw3 |      .0577877      .0125511      4.60      0.000      .0331879      .08238
> 75      medcow2 |     -.007836      .0025237     -3.10      0.002     -.0127824     -.00288
> 97      anxagw1 |     -.0016459      .000432     -3.81      0.000     -.0024926     -.00079
> 91      fdferw1 |      .0007123      .0003872      1.84      0.066     -.0000465      .00147
> 11      injselfr |      .1371041      .0345138      3.97      0.000      .0694582      .204
> 75      _cons |     -.1632325      .0298918     -5.46      0.000     -.2218194     -.10464
> 56
+-----+
> —
>      anxagw3 <-
>      depagw2 |      .2830794      .044554      6.35      0.000      .1957553      .37040
> 36      illw3 |      2.963024      .6349771      4.67      0.000      1.718492      4.2075
> 57      anxagw2 |      .6365227      .0378934     16.80      0.000      .562253      .71079
> 25      fdferw1 |      .0404169      .0185593      2.18      0.029      .0040413      .07679
> 25      cumdose3 |     -1.390813      .4008537     -3.47      0.001     -2.176471     -.60515
> 38

```

```

      _cons |    2.161831    1.095115    1.97    0.048    .0154458    4.3082
> 16
-----
> —
      BSIddep <-
      crhrw3 |    .3988099    .1441973    2.77    0.006    .1161883    .68143
> 15
      BSIpasymp |    .0911331    .0061293    14.87    0.000    .07912    .10314
> 62
      anxagw2 |   -.0115748    .0055139    -2.10    0.036   -.0223818   -.00076
> 78
      _cons |    1.824519    .5188103    3.52    0.000    .807669    2.8413
> 68
-----
> —
      BSIpasymp <-
      BSIanx |    4.200226    .2781633    15.10    0.000    3.655036    4.7454
> 16
      illw2 |    3.123624    .8049307    3.88    0.000    1.545989    4.7012
> 59
      BSIddep |    1.912359    .3130541    6.11    0.000    1.298784    2.5259
> 33
      medcow1 |    .4930261    .1574208    3.13    0.002    .1844869    .80156
> 52
      fdferw1 |    .0454865    .0172967    2.63    0.009    .0115856    .07938
> 74
      injselfr |    6.117369    1.49711    4.09    0.000    3.183087    9.0516
> 51
      _cons |   21.86944    2.387089    9.16    0.000   17.19083   26.548
> 04
-----
> —
      whpsleep <-
      medcow3 |    .7409917    .2469078    3.00    0.003    .2570612    1.2249
> 22
      anxagw3 |   -.0942308    .0560639    -1.68    0.093   -.204114    .01565
> 25
      BSIddep |   -1.24874    .5641974    -2.21    0.027   -2.354546   -.14293
> 31
      BSIpasymp |    .6435628    .0815734    7.89    0.000    .483682    .80344
> 36
      whppa |    .4085173    .067283    6.07    0.000    .276645    .54038
> 96
      _cons |  -26.56794    4.030215    -6.59    0.000   -34.46701   -18.668
> 86
-----
> —
      illw1 <-
      anxagw1 |    .0030794    .0007473    4.12    0.000    .0016148    .00454

```

```

> 41      medcow1 |      .0325509      .0068287      4.77      0.000      .0191669      .04593
> 48      fdferw1 |     -.0019308      .0006889     -2.80      0.005     -.0032811     -.00058
> 06      _cons   |      .0972021      .0385294      2.52      0.012      .0216859      .17271
> 82
+-----+
> —
>      illw3 <-
>      BSIanx   |     -.2707136      .0525787     -5.15      0.000     -.3737659     -.16766
> 14      medcow3 |      .0673819      .0154191      4.37      0.000      .037161      .09760
> 29      illw2   |      1.770151      .2758513      6.42      0.000      1.229492      2.3108
> 09      BSIPosymp |      .0203216      .0045278      4.49      0.000      .0114473      .02919
> 59      illw1   |      .3292506      .1342434      2.45      0.014      .0661384      .59236
> 28      crhrw1  |     -.3485606      .0976288     -3.57      0.000     -.5399097     -.15721
> 16      medcow2 |     -.0300208      .01159      -2.59      0.010     -.0527367     -.00730
> 48      _cons   |      .4927869      .2803563      1.76      0.079     -.0567013      1.0422
> 75
+-----+
> —
>      crhrw1 <-
>      illw1     |     -.497547      .1044483     -4.76      0.000     -.702262     -.2928
> 32      injselfr |      .7351058      .100856      7.29      0.000      .5374317      .93277
> 99      _cons   |     -.2876322      .0829841     -3.47      0.001     -.4502781     -.12498
> 63
+-----+
> —
>      anxagw2 <-
>      illw2     |      3.776925      1.274815      2.96      0.003      1.278334      6.2755
> 16      anxagw1 |      .2824911      .0291418      9.69      0.000      .2253743      .33960
> 79      _cons   |      3.661978      1.277963      2.87      0.004      1.157216      6.166
> 74
+-----+
> —
>      medcow2 <-
>      illw2     |      .6694346      .3301301      2.03      0.043      .0223914      1.3164
> 78

```

```

      medcow1 |    1.058045    .0703431    15.04    0.000    .9201749    1.1959
> 15      _cons |    .695324    .3763194     1.85    0.065   -.0422485    1.4328
> 96
-----
> —
      whppa <-
      illw3 |    4.243575    .8344046     5.09    0.000    2.608172    5.8789
> 78      crhrw1 |    3.086586    1.078369     2.86    0.004    .9730212    5.2001
> 51      medcow1 |    .9891686    .2225455     4.44    0.000    .5529875     1.425
> 35      whpel |    .2486173    .0277569     8.96    0.000    .1942148    .30301
> 97      injselfr |    5.146159    2.086283     2.47    0.014    1.057119     9.23
> 52      _cons |    .9471028    1.711941     0.55    0.580   -2.40824    4.3024
> 45
-----
> —
      depagw3 <-
      anxagw3 |    .5440492    .0292003    18.63    0.000    .4868177    .60128
> 06      illw3 |    4.115794    .5525956     7.45    0.000    3.032726    5.1988
> 61      _cons |    2.576849    .8519965     3.02    0.002    .9069661    4.2467
> 31
-----
> —
      anxagw1 <-
      fdferw1 |    .2089858    .0466116     4.48    0.000    .1176287    .30034
> 28      injselfr |    12.65965    3.797455     3.33    0.001    5.216776    20.102
> 52      cumdose1 |    11.77704    3.174534     3.71    0.000    5.555072    17.999
> 02      _cons |    1.941381    3.389721     0.57    0.567   -4.702351    8.5851
> 13
-----
> —
      medcow1 <-
      crhrw1 |    1.516698    .2410805     6.29    0.000    1.044189    1.9892
> 07      anxagw1 |    .0176617    .0058987     2.99    0.003    .0061004     .0292
> 23      _cons |    2.072729    .2455291     8.44    0.000    1.591501    2.5539
> 57
-----

```

```

> —
  whpel <-
    BSIanx | -1.969168   .6524011   -3.02   0.003   -3.247851   -.69048
> 56
    medcow3 |  1.305164   .2810282    4.64   0.000    .7543587    1.8559
> 69
    BSIposymp | .7538538   .0922495    8.17   0.000    .5730481    .93465
> 95
    whpsleep | .1632539   .0612151    2.67   0.008    .0432745    .28323
> 33
    _cons | -25.26058   4.881062   -5.18   0.000   -34.82729   -15.693
> 88

```

```

> —
  fdferw1 <-
    injselfr | 13.84293   4.231418    3.27   0.001    5.549507    22.136
> 36
    cumdose1 |  7.764987   3.566101    2.18   0.029    .775558     14.754
> 42
    _cons | 25.33306   3.592751    7.05   0.000    18.2914     32.374
> 72

```

```

> —
Variance
  e.depagw1 | 480.4047   35.82749                                415.075   556.01
> 68
  e.depagw2 | 178.884    13.3533                                154.5365   207.06
> 74
  e.BSIanx | 9.928759   1.04046                                8.085286   12.192
> 55
  e.medcow3 | 15.23561   1.135595                                13.16482   17.632
> 13
  e.illw2 | .6136157   .0460684                                .5296522   .71088
> 95
  e.crhrw2 | .2969417   .0221444                                .2565623   .34367
> 61
  e.crhrw3 | .0660263   .0049214                                .0570521   .07641
> 22
  e.anxagw3 | 168.6345   12.57609                                145.7026   195.17
> 57
  e.BSIdep | 4.774065   .3877053                                4.071568    5.597
> 77
  e.BSIposymp | 143.8515   14.70635                                117.7317   175.76
> 61
  e.whpsleep | 522.3894   39.04455                                451.2048   604.80
> 46
  e.illw1 | .2245922   .0168919                                .1938094   .26026
> 44
  e.illw3 | 2.776824   .6258353                                1.785279    4.3190

```



```

> 73      e.crhrw1 |      .7703395      .0579389                      .6647546      .89269
> 46      e.anxagw2 |     373.3337      28.23139                      321.9064      432.9
> 77      e.medcow2 |     30.77471      2.293812                      26.59189      35.615
> 48      e.whppa   |     271.6166      20.27092                      234.6555      314.39
> 96      e.depawg3 |     174.9602      13.18673                      150.933      202.81
> 22      e.anxagw1 |     1072.493      79.93892                      926.7225      1241.1
> 93      e.medcow1 |      15.42933      1.156031                      13.32206      17.869
> 92      e.whpel   |     694.2495      52.48559                      598.6381      805.13
> 15      e.fdfew1  |     1371.211      102.204                      1184.839      1586.8
> 98
+-----+
> —
Covariance
  e.depawg1
  e.depawg3      79.19068      15.98472      4.95      0.000      47.86121      110.52
> 02
+-----+
> —
  e.depawg2
  e.depawg3      84.75515      10.22285      8.29      0.000      64.71873      104.79
> 16
+-----+
> —
  e.illw2
  e.illw3     -0.9878146      0.1867913      -5.29      0.000     -1.353919     -0.62171
> 04
+-----+
> —
LR test of model vs. saturated: chi2(224) =      234.90, Prob > chi2 = 0.2952

```

```
2 .
3 . estat stable
```

Stability analysis of simultaneous equation systems

Eigenvalue stability condition

Eigenvalue	Modulus
$-.07493079 + .6637606i$	.667977
$-.07493079 - .6637606i$	.667977
.5349109	.534911
$-.3076776$	.307678
.3030491	.303049
$.1453456 + .251746i$	.290691
$.1453456 - .251746i$	.290691
$-.2906912$	.290691
$-.05682139 + .2590086i$	.265168
$-.05682139 - .2590086i$	.265168
.254997	.254997
$-.1274985 + .2208339i$	.254997
$-.1274985 - .2208339i$	.254997
$-.1894064$	.189406
$-.03868586 + .1655475i$	.170008
$-.03868586 - .1655475i$	.170008
$3.624e-07$	$3.6e-07$
$-1.812e-07 + 3.138e-07i$	$3.6e-07$
$-1.812e-07 - 3.138e-07i$	$3.6e-07$
$-4.542e-15 + 1.632e-09i$	$1.6e-09$
$-4.542e-15 - 1.632e-09i$	$1.6e-09$
0	0

stability index = .6679766

All the eigenvalues lie inside the unit circle.

SEM satisfies stability condition.

```
4 . estat ic
```

Model	Obs	ll(null)	ll(model)	df	AIC	BIC
.	360	.	-25060.37	139	50398.73	50938.9

Note: N=Obs used in calculating BIC; see [\[R\] BIC note](#)

```

5 . estat framework
   (model contains no latent variables)

```

Endogenous variables on endogenous variables

```

               | observed
>
>
>      Beta | depagw1  depagw2  BSIanx  medcow3  illw2  c
> rhrw2    crhrw3  anxagw3  BSIdép  BSiposymp  whpsleep  illw1
> illw3    crhrw1  anxagw2  medcow2  whppa
+-----+-----+
>
>
>      observed |
>
>      depagw1 |      0      0      0      0      0
>      0      0      0      0      0      0      8.693802
>      0      0      0      0      0      0
>      depagw2 | .3322217      0      0      0      0
>      0      0      0      0      0      0      3.475319
>      0      0      .4850883      0      0
>      BSIanx | .0172322      0      0      0      .5346132
>      0      0      0      0      0      0      0      1.
> 642896      0      0      0      0
>      medcow3 | .0186108      0      0      0      0
>      0      0      0      0      0      0
>      0      0      .0316561  .4384699      0
>      illw2 |      0      .0079217      0      0      0      .40
> 72142      0      0      0      0      0
>      0      -.290458      0      0
>      crhrw2 |      0      .0054096      0      0      0
>      0      0      0      0      0      0      .1936146
>      0      .5604522      0      0
>      crhrw3 |      0      .0027161      0      .0085954      0      .92
> 17773      0      .0014426      0      0      0      0      .0
> 577877      0      0      -.007836      0
>      anxagw3 |      0      .2830794      0      0      0
>      0      0      0      0      0      0      0      2.
> 963024      0      .6365227      0      0
>      BSIdép |      0      0      0      0      0
>      0      .3988099      0      0      .0911331      0
>      0      0      -.0115748      0
>      BSiposymp |      0      0      4.200226      0      3.123624
>      0      0      0      1.912359      0      0
>      0      0      0      0      0
>      whpsleep |      0      0      0      .7409917      0
>      0      0      -.0942308      -1.24874      .6435628      0

```

```

>      0      0      0      0      .4085173      0      0
>      illw1 |      0      0      0      0      0
>      0      0      0      0      0      0      0
>      illw3 |      0      0      -.2707136      .0673819      1.770151
>      0      0      0      .0203216      0      .3292506
>      0      -.3485606      0      -.0300208      0
>      crhrw1 |      0      0      0      0      0
>      0      0      0      0      0      0      -.497547
>      0      0      0      0      0
>      anxagw2 |      0      0      0      0      0      3.776925
>      0      0      0      0      0      0
>      0      0      0      0      0
>      medcow2 |      0      0      0      0      0      .6694346
>      0      0      0      0      0      0
>      0      0      0      0      0
>      whppa |      0      0      0      0      0
>      0      0      0      0      0      0      4.
> 243575      3.086586      0      0      0
>      depagw3 |      0      0      0      0      0
>      0      0      .5440492      0      0      0      4.
> 115794      0      0      0      0
>      anxagw1 |      0      0      0      0      0
>      0      0      0      0      0
>      0      0      0      0
>      medcow1 |      0      0      0      0      0
>      0      0      0      0      0
>      0      1.516698      0      0
>      whpel |      0      0      -1.969168      1.305164      0
>      0      0      0      .7538538      .1632539      0
>      0      0      0      0
>      fdferw1 |      0      0      0      0      0
>      0      0      0      0      0
>      0      0      0      0

```

```

>
>

```

Beta	observed				
	depagw3	anxagw1	medcow1	whpel	fdferw1
observed					
depagw1	0	.417839	0	0	0
depagw2	0	-.1458317	0	0	0
BSIanx	.0279066	.0193323	0	0	0
medcow3	0	0	0	0	-.0127401
illw2	0	0	-.0169072	0	0
crhrw2	0	0	0	0	.002598
crhrw3	0	-.0016459	0	0	.0007123
anxagw3	0	0	0	0	.0404169
BSIdcp	0	0	0	0	0
BSIposymp	0	0	.4930261	0	.0454865
whpsleep	0	0	0	0	0
illw1	0	.0030794	.0325509	0	-.0019308
illw3	0	0	0	0	0
crhrw1	0	0	0	0	0
anxagw2	0	.2824911	0	0	0
medcow2	0	0	1.058045	0	0
whppa	0	0	.9891686	.2486173	0
depagw3	0	0	0	0	0
anxagw1	0	0	0	0	.2089858
medcow1	0	.0176617	0	0	0
whpel	0	0	0	0	0
fdferw1	0	0	0	0	0

Exogenous variables on endogenous variables

Gamma	observed			
	injselfr	cumdose1	cumdose2	cumdose3
observed				
depagw1	0	7.103828	0	0
depagw2	0	0	0	0
BSIanx	0	0	1.686464	-1.304436
medcow3	0	0	0	-.2802811
illw2	0	0	.0935411	0
crhrw2	.4738383	0	.0421698	0
crhrw3	.1371041	0	0	0
anxagw3	0	0	0	-1.390813
BSIdcp	0	0	0	0
BSIposymp	6.117369	0	0	0
whpsleep	0	0	0	0
illw1	0	0	0	0
illw3	0	0	0	0
crhrw1	.7351058	0	0	0
anxagw2	0	0	0	0


```

>
> e.BSIposymp | 0 0 0 0 0
> 0 0 0 143.8515
>
> e.whpsleep | 0 0 0 0 0
> 0 0 0 0 522.3894
>
> e.illw1 | 0 0 0 0 0
> 0 0 0 0 0 .2245922
>
> e.illw3 | 0 0 0 0 -.9878146
> 0 0 0 0 0 2.
> 776824
> e.crhrw1 | 0 0 0 0 0
> 0 0 0 0 0
> 0 .7703395
> e.anxagw2 | 0 0 0 0 0
> 0 0 0 0 0
> 0 0 373.3337
> e.medcow2 | 0 0 0 0 0
> 0 0 0 0 0
> 0 0 30.77471
> e.whppa | 0 0 0 0 0
> 0 0 0 0 0
> 0 0 0 271.6166
> e.depagw3 | 79.19068 84.75515 0 0 0
> 0 0 0 0 0
> 0 0 0 0 0
> e.anxagw1 | 0 0 0 0 0
> 0 0 0 0 0
> 0 0 0 0 0
> e.medcow1 | 0 0 0 0 0
> 0 0 0 0 0
> 0 0 0 0 0
> e.whpel | 0 0 0 0 0
> 0 0 0 0 0
> 0 0 0 0 0
> e.fdfew1 | 0 0 0 0 0
> 0 0 0 0 0
> 0 0 0 0 0
>
>
>

```

	observed				
Psi	e.depawg3	e.anxagw1	e.medcow1	e.whpel	e.fdfewr1
observed					
e.depawg3	174.9602				
e.anxagw1	0	1072.493			
e.medcow1	0	0	15.42933		
e.whpel	0	0	0	694.2495	
e.fdfewr1	0	0	0	0	1371.211

Intercepts of endogenous variables

	observed					
>						
>						
	alpha	depawg1	depawg2	BSIanx	medcow3	illw2
> rhrw2	crhrw3	anxagw3	BSIdep	BSIposymp	whpsleep	illw1
> illw3	crhrw1	anxagw2	medcow2	whppa		
>						
>						
	_cons	-.6884409	2.67207	6.621358	2.529274	.2631008
> 28839	-.1632325	2.161831	1.824519	21.86944	-26.56794	.0972021
> 927869	-.2876322	3.661978	.695324	.9471028		
>						
>						

	observed				
alpha	depawg3	anxagw1	medcow1	whpel	fdferw1
_cons	2.576849	1.941381	2.072729	-25.26058	25.33306

Covariances of exogenous variables

	observed			
Phi	injselfr	cumdose1	cumdose2	cumdose3
observed				
injselfr	.2153627			
cumdose1	.0282507	.303218		
cumdose2	.0594944	.6636445	1.915412	
cumdose3	.0672997	.8170969	2.401294	3.099059

Means of exogenous variables

kappa	observed			
	injselfr	cumdose1	cumdose2	cumdose3
mean	.6861111	.3365872	.899175	1.206227

6 . estat teffects, standardized

Direct effects

> —		OIM				
		Coef.	Std. Err.	z	P> z	Std. Coe
> f.						
> —						
Structural						
depagw1 <-						
	illw1	8.693802	2.305304	3.77	0.000	.1541
> 37						
	crhrw1	0	(no path)			
> 0						
	anxagw1	.417839	.0332105	12.58	0.000	.52598
> 19						
	medcow1	0	(no path)			
> 0						
	fdferw1	0	(no path)			
> 0						
	injselfr	0	(no path)			
> 0						
	cumdose1	7.103828	2.054895	3.46	0.001	.13923
> 76						
> —						
depagw2 <-						
	depagw1	.3322217	.0316011	10.51	0.000	.478
> 34						
	depagw2	0	(no path)			
> 0						
	illw2	0	(no path)			
> 0						
	crhrw2	0	(no path)			
> 0						
	illw1	3.475319	1.322387	2.63	0.009	.08871
> 57						
	crhrw1	0	(no path)			
> 0						
	anxagw2	.4850883	.0333058	14.56	0.000	.55993

```

> 97      anxagw1 |  -.1458317   .0246265   -5.92   0.000               -.26431
> 53      medcow1 |           0 (no path)
> 0      fdferw1 |           0 (no path)
> 0      injselfr |           0 (no path)
> 0      cumdose1 |           0 (no path)
> 0      cumdose2 |           0 (no path)
> 0

```

```

> —
BSIanx <-
  depagw1 |  .0172322   .0078436    2.20   0.028               .13198
> 31
  depagw2 |           0 (no path)
> 0
  BSIanx |           0 (no path)
> 0
  medcow3 |           0 (no path)
> 0
  illw2 |  .5346132   .2196174    2.43   0.015               .12906
> 23
  crhrw2 |           0 (no path)
> 0
  crhrw3 |           0 (no path)
> 0
  anxagw3 |           0 (no path)
> 0
  BSIdcp |           0 (no path)
> 0
  BSIposymp |           0 (no path)
> 0
  illw1 |           0 (no path)
> 0
  illw3 |  1.642896   .3014703    5.45   0.000               .51893
> 98
  crhrw1 |           0 (no path)
> 0
  anxagw2 |           0 (no path)
> 0
  medcow2 |           0 (no path)
> 0
  depagw3 |  .0279066   .0103913    2.69   0.007               .15907
> 74
  anxagw1 |  .0193323   .005938    3.26   0.001               .186

```

```

> 39      medcow1 |           0 (no path)
> 0      fdferw1 |           0 (no path)
> 0      injselfr |           0 (no path)
> 0      cumdose1 |           0 (no path)
> 0      cumdose2 |      1.686464   .7461813   2.26   0.024           .63631
> 44      cumdose3 |     -1.304436   .5936933   -2.20   0.028           -.62603
> 92
-----
> —
medcow3 <-
  depagw1 |      .0186108   .0077709   2.39   0.017           .10188
> 35      depagw2 |           0 (no path)
> 0      illw2   |           0 (no path)
> 0      crhrw2  |           0 (no path)
> 0      illw1   |           0 (no path)
> 0      crhrw1  |           0 (no path)
> 0      anxagw2 |      .0316561   .0095703   3.31   0.001           .13893
> 37      medcow2 |      .4384699   .0295481  14.84   0.000           .60491
> 98      anxagw1 |           0 (no path)
> 0      medcow1 |           0 (no path)
> 0      fdferw1 |     -.0127401   .0056223   -2.27   0.023           -.09410
> 27      injselfr |           0 (no path)
> 0      cumdose1 |           0 (no path)
> 0      cumdose2 |           0 (no path)
> 0      cumdose3 |     -.2802811   .1198321   -2.34   0.019           -.09614
> 67
-----
> —
illw2 <-

```

```

> 0 depagw1 | 0 (no path)
> 35 depagw2 | .0079217 .0018064 4.39 0.000 .17455
> 0 illw2 | 0 (no path)
> 97 crhrw2 | .4072142 .0555905 7.33 0.000 .40095
> 0 illw1 | 0 (no path)
> 23 crhrw1 | -.290458 .0564676 -5.14 0.000 -.311
> 0 anxagw2 | 0 (no path)
> 0 anxagw1 | 0 (no path)
> 02 medcow1 | -.0169072 .0079292 -2.13 0.033 -.07917
> 0 fdferw1 | 0 (no path)
> 0 injselfr | 0 (no path)
> 0 cumdose1 | 0 (no path)
> 67 cumdose2 | .0935411 .0213385 4.38 0.000 .14619
> —————
> — crhrw2 <-
> 0 depagw1 | 0 (no path)
> 96 depagw2 | .0054096 .0015915 3.40 0.001 .12105
> 0 illw2 | 0 (no path)
> 0 crhrw2 | 0 (no path)
> 51 illw1 | .1936146 .0613627 3.16 0.002 .11060
> 04 crhrw1 | .5604522 .0334556 16.75 0.000 .60990
> 0 anxagw2 | 0 (no path)
> 0 anxagw1 | 0 (no path)
> 0 medcow1 | 0 (no path)
> 0 fdferw1 | .002598 .0007897 3.29 0.001 .11294
> 34

```

```

      injselfr |      .4738383      .0677843      6.99      0.000      .25219
> 79
      cumdose1 |              0 (no path)
> 0
      cumdose2 |      .0421698      .0210465      2.00      0.045      .06693
> 58
-----
> —
      crhrw3 <-
      depagw1 |              0 (no path)
> 0
      depagw2 |      .0027161      .0009304      2.92      0.004      .0590
> 77
      BSIanx |              0 (no path)
> 0
      medcow3 |      .0085954      .0035139      2.45      0.014      .04917
> 11
      illw2 |              0 (no path)
> 0
      crhrw2 |      .9217773      .0187896      49.06      0.000      .89592
> 33
      crhrw3 |              0 (no path)
> 0
      anxagw3 |      .0014426      .0008028      1.80      0.072      .03724
> 25
      BSIdcp |              0 (no path)
> 0
      BSIposymp |              0 (no path)
> 0
      illw1 |              0 (no path)
> 0
      illw3 |      .0577877      .0125511      4.60      0.000      .07463
> 62
      crhrw1 |              0 (no path)
> 0
      anxagw2 |              0 (no path)
> 0
      medcow2 |      -.007836      .0025237      -3.10      0.002      -.06184
> 42
      depagw3 |              0 (no path)
> 0
      anxagw1 |      -.0016459      .000432      -3.81      0.000      -.06488
> 41
      medcow1 |              0 (no path)
> 0
      fdferw1 |      .0007123      .0003872      1.84      0.066      .03009
> 83
      injselfr |      .1371041      .0345138      3.97      0.000      .07092
> 62

```

```

      cumdose1 |          0 (no path)
> 0
      cumdose2 |          0 (no path)
> 0
      cumdose3 |          0 (no path)
> 0
-----
> —
      anxagw3 <-
      depagw1 |          0 (no path)
> 0
      depagw2 |    .2830794    .044554    6.35    0.000    .23849
> 61
      BSIanx |          0 (no path)
> 0
      medcow3 |          0 (no path)
> 0
      illw2 |          0 (no path)
> 0
      crhrw2 |          0 (no path)
> 0
      crhrw3 |          0 (no path)
> 0
      anxagw3 |          0 (no path)
> 0
      BSIdcp |          0 (no path)
> 0
      BSIPosymp |          0 (no path)
> 0
      illw1 |          0 (no path)
> 0
      illw3 |    2.963024    .6349771    4.67    0.000    .14823
> 36
      crhrw1 |          0 (no path)
> 0
      anxagw2 |    .6365227    .0378934    16.80    0.000    .6190
> 24
      medcow2 |          0 (no path)
> 0
      depagw3 |          0 (no path)
> 0
      anxagw1 |          0 (no path)
> 0
      medcow1 |          0 (no path)
> 0
      fdferw1 |    .0404169    .0185593    2.18    0.029    .06615
> 07
      injselfr |          0 (no path)
> 0

```

```

      cumdose1 |           0 (no path)
> 0
      cumdose2 |           0 (no path)
> 0
      cumdose3 |    -1.390813    .4008537    -3.47    0.001           -.10571
> 87
-----
> —
      BSIdcp <-
      depagw1 |           0 (no path)
> 0
      depagw2 |           0 (no path)
> 0
      BSIanx |           0 (no path)
> 0
      medcow3 |           0 (no path)
> 0
      illw2 |           0 (no path)
> 0
      crhrw2 |           0 (no path)
> 0
      crhrw3 |    .3988099    .1441973     2.77    0.006           .09607
> 88
      anxagw3 |           0 (no path)
> 0
      BSIdcp |           0 (no path)
> 0
      BSIdposymp |    .0911331    .0061293    14.87    0.000           .68109
> 45
      illw1 |           0 (no path)
> 0
      illw3 |           0 (no path)
> 0
      crhrw1 |           0 (no path)
> 0
      anxagw2 |   -.0115748    .0055139    -2.10    0.036           -.0700
> 12
      medcow2 |           0 (no path)
> 0
      depagw3 |           0 (no path)
> 0
      anxagw1 |           0 (no path)
> 0
      medcow1 |           0 (no path)
> 0
      fdferw1 |           0 (no path)
> 0
      injselfr |           0 (no path)
> 0

```

```

      cumdose1 |          0 (no path)
> 0
      cumdose2 |          0 (no path)
> 0
      cumdose3 |          0 (no path)
> 0
-----
> —
      BSIPosymp <-
      depagw1 |          0 (no path)
> 0
      depagw2 |          0 (no path)
> 0
      BSIanx | 4.200226 .2781633 15.10 0.000 .55361
> 81
      medcow3 |          0 (no path)
> 0
      illw2 | 3.123624 .8049307 3.88 0.000 .09939
> 31
      crhrw2 |          0 (no path)
> 0
      crhrw3 |          0 (no path)
> 0
      anxagw3 |          0 (no path)
> 0
      BSIdép | 1.912359 .3130541 6.11 0.000 .2558
> 81
      BSIPosymp |          0 (no path)
> 0
      illw1 |          0 (no path)
> 0
      illw3 |          0 (no path)
> 0
      crhrw1 |          0 (no path)
> 0
      anxagw2 |          0 (no path)
> 0
      medcow2 |          0 (no path)
> 0
      depagw3 |          0 (no path)
> 0
      anxagw1 |          0 (no path)
> 0
      medcow1 | .4930261 .1574208 3.13 0.002 .0734
> 61
      fdferw1 | .0454865 .0172967 2.63 0.009 .06195
> 65
      injselfr | 6.117369 1.49711 4.09 0.000 .1020
> 12

```



```

      cumdose1 |          0 (no path)
> 0
      cumdose2 |          0 (no path)
> 0
      cumdose3 |          0 (no path)
> 0
-----
> —
      whpsleep <-
      depagw1 |          0 (no path)
> 0
      depagw2 |          0 (no path)
> 0
      BSIanx |          0 (no path)
> 0
      medcow3 |    .7409917    .2469078    3.00    0.003          .12444
> 15
      illw2 |          0 (no path)
> 0
      crhrw2 |          0 (no path)
> 0
      crhrw3 |          0 (no path)
> 0
      anxagw3 |   -.0942308    .0560639   -1.68    0.093          -.0714
> 17
      BSIdcp |   -1.24874    .5641974   -2.21    0.027          -.15216
> 56
      BSIposymp |    .6435628    .0815734    7.89    0.000          .58609
> 34
      whpsleep |          0 (no path)
> 0
      illw1 |          0 (no path)
> 0
      illw3 |          0 (no path)
> 0
      crhrw1 |          0 (no path)
> 0
      anxagw2 |          0 (no path)
> 0
      medcow2 |          0 (no path)
> 0
      whppa |    .4085173    .067283    6.07    0.000          .28529
> 47
      depagw3 |          0 (no path)
> 0
      anxagw1 |          0 (no path)
> 0
      medcow1 |          0 (no path)
> 0

```

```

      whpel |          0 (no path)
> 0
      fdferw1 |          0 (no path)
> 0
      injselfr |          0 (no path)
> 0
      cumdose1 |          0 (no path)
> 0
      cumdose2 |          0 (no path)
> 0
      cumdose3 |          0 (no path)
> 0
-----
> —
      illw1 <-
      illw1 |          0 (no path)
> 0
      crhrw1 |          0 (no path)
> 0
      anxagw1 |   .0030794   .0007473   4.12   0.000           .21864
> 33
      medcow1 |   .0325509   .0068287   4.77   0.000           .27098
> 03
      fdferw1 |  -.0019308   .0006889  -2.80   0.005          -.14693
> 88
      injselfr |          0 (no path)
> 0
      cumdose1 |          0 (no path)
> 0
-----
> —
      illw3 <-
      depagw1 |          0 (no path)
> 0
      depagw2 |          0 (no path)
> 0
      BSIanx |  -.2707136   .0525787  -5.15   0.000          -.85704
> 45
      medcow3 |   .0673819   .0154191   4.37   0.000           .29845
> 23
      illw2 |   1.770151   .2758513   6.42   0.000           1.3528
> 92
      crhrw2 |          0 (no path)
> 0
      crhrw3 |          0 (no path)
> 0
      anxagw3 |          0 (no path)
> 0
      BSIdep |          0 (no path)

```

```

> 0
BSIposymp | .0203216 .0045278 4.49 0.000 .4881
> 05
illw1 | .3292506 .1342434 2.45 0.014 .14154
> 49
illw3 | 0 (no path)
> 0
crhrw1 | -.3485606 .0976288 -3.57 0.000 -.28544
> 95
anxagw2 | 0 (no path)
> 0
medcow2 | -.0300208 .01159 -2.59 0.010 -.18344
> 72
depagw3 | 0 (no path)
> 0
anxagw1 | 0 (no path)
> 0
medcow1 | 0 (no path)
> 0
fdferw1 | 0 (no path)
> 0
injselfr | 0 (no path)
> 0
cumdose1 | 0 (no path)
> 0
cumdose2 | 0 (no path)
> 0
cumdose3 | 0 (no path)
> 0
-----
> —
crhrw1 <-
illw1 | -.497547 .1044483 -4.76 0.000 -.26118
> 66
crhrw1 | 0 (no path)
> 0
anxagw1 | 0 (no path)
> 0
medcow1 | 0 (no path)
> 0
fdferw1 | 0 (no path)
> 0
injselfr | .7351058 .100856 7.29 0.000 .35953
> 48
cumdose1 | 0 (no path)
> 0
-----
> —
anxagw2 <-

```

```

> 0 depagw1 | 0 (no path)
> 0 depagw2 | 0 (no path)
> 0 illw2 | 3.776925 1.274815 2.96 0.003 .14849
> 41 crhrw2 | 0 (no path)
> 0 illw1 | 0 (no path)
> 0 crhrw1 | 0 (no path)
> 0 anxagw2 | 0 (no path)
> 0 anxagw1 | .2824911 .0291418 9.69 0.000 .44356
> 24 medcow1 | 0 (no path)
> 0 fdferw1 | 0 (no path)
> 0 injselfr | 0 (no path)
> 0 cumdose1 | 0 (no path)
> 0 cumdose2 | 0 (no path)
> 0
+-----+
> —
medcow2 <-
> 0 depagw1 | 0 (no path)
> 0 depagw2 | 0 (no path)
> 0 illw2 | .6694346 .3301301 2.03 0.043 .08372
> 82 crhrw2 | 0 (no path)
> 0 illw1 | 0 (no path)
> 0 crhrw1 | 0 (no path)
> 0 anxagw2 | 0 (no path)
> 0 anxagw1 | 0 (no path)
> 0 medcow1 | 1.058045 .0703431 15.04 0.000 .61966
> 56 fdferw1 | 0 (no path)
> 0

```

>	0	injselfr	0	(no path)			
>	0	cumdose1	0	(no path)			
>	0	cumdose2	0	(no path)			
>	—	whppa <—					
>	0	depagw1	0	(no path)			
>	0	depagw2	0	(no path)			
>	0	BSIanx	0	(no path)			
>	0	medcow3	0	(no path)			
>	0	illw2	0	(no path)			
>	0	crhrw2	0	(no path)			
>	0	crhrw3	0	(no path)			
>	0	anxagw3	0	(no path)			
>	0	BSIdep	0	(no path)			
>	0	BSIposymp	0	(no path)			
>	0	whpsleep	0	(no path)			
>	0	illw1	0	(no path)			
>	28	illw3	4.243575	.8344046	5.09	0.000	.23039
>	55	crhrw1	3.086586	1.078369	2.86	0.004	.13723
>	0	anxagw2	0	(no path)			
>	0	medcow2	0	(no path)			
>	0	whppa	0	(no path)			
>	0	depagw3	0	(no path)			
>	0	anxagw1	0	(no path)			
>	85	medcow1	.9891686	.2225455	4.44	0.000	.19219

> 59	whpel		.2486173	.0277569	8.96	0.000		.39763
> 0	fdferw1		0	(no path)				
> 83	injselfr		5.146159	2.086283	2.47	0.014		.11190
> 0	cumdose1		0	(no path)				
> 0	cumdose2		0	(no path)				
> 0	cumdose3		0	(no path)				
> —								
> 0	depagw3 <- depagw1		0	(no path)				
> 0	depagw2		0	(no path)				
> 0	BSIanx		0	(no path)				
> 0	medcow3		0	(no path)				
> 0	illw2		0	(no path)				
> 0	crhrw2		0	(no path)				
> 0	crhrw3		0	(no path)				
> 49	anxagw3		.5440492	.0292003	18.63	0.000		.60260
> 0	BSIdep		0	(no path)				
> 0	BSIposymp		0	(no path)				
> 0	illw1		0	(no path)				
> 54	illw3		4.115794	.5525956	7.45	0.000		.22806
> 0	crhrw1		0	(no path)				
> 0	anxagw2		0	(no path)				
> 0	medcow2		0	(no path)				
> 0	depagw3		0	(no path)				
> 0	anxagw1		0	(no path)				

```

>      medcow1 |          0 (no path)
> 0      fdferw1 |          0 (no path)
> 0      injselfr |          0 (no path)
> 0      cumdose1 |          0 (no path)
> 0      cumdose2 |          0 (no path)
> 0      cumdose3 |          0 (no path)
> 0

```

```

> —
>      anxagw1 <-
>      fdferw1 |      .2089858   .0466116   4.48   0.000           .22399
> 84
>      injselfr |      12.65965   3.797455   3.33   0.001           .16612
> 37
>      cumdose1 |      11.77704   3.174534   3.71   0.000           .18337
> 43

```

```

> —
>      medcow1 <-
>      illw1 |          0 (no path)
> 0
>      crhrw1 |      1.516698   .2410805   6.29   0.000           .34706
> 22
>      anxagw1 |      .0176617   .0058987   2.99   0.003           .15063
> 39
>      medcow1 |          0 (no path)
> 0
>      fdferw1 |          0 (no path)
> 0
>      injselfr |          0 (no path)
> 0
>      cumdose1 |          0 (no path)
> 0

```

```

> —
>      whpel <-
>      depagw1 |          0 (no path)
> 0
>      depagw2 |          0 (no path)
> 0
>      BSIanx |     -1.969168   .6524011   -3.02   0.003           -.2116
> 21
>      medcow3 |      1.305164   .2810282   4.64   0.000           .19623
> 62

```

> 0	illw2		0	(no path)			
> 0	crhrw2		0	(no path)			
> 0	crhrw3		0	(no path)			
> 0	anxagw3		0	(no path)			
> 0	BSIdep		0	(no path)			
> 0	BSIposymp		.7538538	.0922495	8.17	0.000	.61464
> 65	whpsleep		.1632539	.0612151	2.67	0.008	.14615
> 92	illw1		0	(no path)			
> 0	illw3		0	(no path)			
> 0	crhrw1		0	(no path)			
> 0	anxagw2		0	(no path)			
> 0	medcow2		0	(no path)			
> 0	whppa		0	(no path)			
> 0	depagw3		0	(no path)			
> 0	anxagw1		0	(no path)			
> 0	medcow1		0	(no path)			
> 0	whpel		0	(no path)			
> 0	fdferw1		0	(no path)			
> 0	injselfr		0	(no path)			
> 0	cumdose1		0	(no path)			
> 0	cumdose2		0	(no path)			
> 0	cumdose3		0	(no path)			
> 0							
> —							
> 66	fdferw1 <- injselfr		13.84293	4.231418	3.27	0.001	.16947

cumdose1	7.764987	3.566101	2.18	0.029	.11280
----------	----------	----------	------	-------	--------

> —

Indirect effects

> —

	Coef.	OIM Std. Err.	z	P> z	Std. Coe
--	-------	------------------	---	------	----------

> f.

> —

Structural

depagw1 <-					
illw1	-.208433	.0437556	-4.76	0.000	-.00369
> 54					
crhrw1	.4189212	.0665879	6.29	0.000	.01414
> 86					
anxagw1	.0310085	.0065581	4.73	0.000	.03903
> 39					
medcow1	.2762062	.0579437	4.77	0.000	.04076
> 67					
fdferw1	.0774189	.0217228	3.56	0.000	.10445
> 69					
injselfr	7.061909	1.790223	3.94	0.000	.11665
> 24					
cumdose1	5.887253	1.508914	3.90	0.000	.11539
> 23					

> —

depagw2 <-					
depagw1	.0062791	.0005973	10.51	0.000	.00904
> 08					
depagw2	.0189003	.0036368	5.20	0.000	.01890
> 03					
illw2	1.86677	.6300856	2.96	0.003	.08471
> 92					
crhrw2	.7601754	.1037746	7.33	0.000	.0339
> 69					
illw1	3.07641	.7788854	3.95	0.000	.07853
> 26					
crhrw1	.1594116	.1170746	1.36	0.173	.00775
> 19					
anxagw2	.0091683	.0006295	14.56	0.000	.0105
> 83					
anxagw1	.3016905	.0189238	15.94	0.000	.54680
> 45					

> 38	medcow1		.1817026	.0471246	3.86	0.000		.03861
> 84	fdferw1		.0218969	.0085739	2.55	0.011		.04253
> 14	injselfr		2.75362	.7196817	3.83	0.000		.06549
> 14	cumdose1		4.410237	.9137373	4.83	0.000		.12446
> 94	cumdose2		.2066762	.0808844	2.56	0.011		.01465
> —								
> 26	BSIanx <- depagw1		.009239	.0022448	4.12	0.000		.07076
> 77	depagw2		.034597	.006018	5.75	0.000		.18403
> 73	BSIanx		-.2319673	.0771557	-3.01	0.003		-.23196
> 04	medcow3		.093627	.0213739	4.38	0.000		.13099
> 37	illw2		2.535634	.4014924	6.32	0.000		.61213
> 06	crhrw2		1.274231	.1706771	7.47	0.000		.30289
> 31	crhrw3		.0260183	.0094074	2.77	0.006		.00636
> 12	anxagw3		.0116983	.0006262	18.68	0.000		.07386
> 84	BSIdep		.0652398	.0106798	6.11	0.000		.06622
> 49	BSIposymp		.0341149	.0062264	5.48	0.000		.25882
> 04	illw1		1.375562	.2245253	6.13	0.000		.18679
> 92	illw3		-.2567179	.0715397	-3.59	0.000		-.08108
> 12	crhrw1		-.6473369	.1600213	-4.05	0.000		-.16745
> 41	anxagw2		.0264375	.0015672	16.87	0.000		.16233
> 73	medcow2		-.0007654	.0163024	-0.05	0.963		-.00147
> 08	depagw3		-.0064734	.0024104	-2.69	0.007		-.03690
> 45	anxagw1		.0133492	.0022057	6.05	0.000		.12870
> 34	medcow1		.0088761	.0266466	0.33	0.739		.0100

> 03	fdferw1	.0083347	.0022144	3.76	0.000	.08613
> 01	injselfr	.8692914	.2105092	4.13	0.000	.10998
> 57	cumdose1	.6376571	.1402164	4.55	0.000	.09572
> 95	cumdose2	-.050276	.2218199	-0.23	0.821	-.01896
> 78	cumdose3	.2600746	.1834514	1.42	0.156	.12481
> —	medcow3 <-					
> 03	depagw1	.0014157	.0001347	10.51	0.000	.00775
> 26	depagw2	.0042614	.00082	5.20	0.000	.01620
> 69	illw2	.420897	.1510013	2.79	0.005	.07262
> 05	crhrw2	.1713953	.0233979	7.33	0.000	.02912
> 11	illw1	-.1069567	.083511	-1.28	0.200	-.01038
> 06	crhrw1	.6613601	.1119954	5.91	0.000	.12228
> 25	anxagw2	.0020672	.0001419	14.56	0.000	.00907
> 0	medcow2	0	(no path)			
> 38	anxagw1	.02495	.002925	8.53	0.000	.1719
> 51	medcow1	.4533232	.031032	14.61	0.000	.36628
> 82	fdferw1	.005866	.0011731	5.00	0.000	.04332
> 61	injselfr	.788084	.1826509	4.31	0.000	.07126
> 67	cumdose1	.3827252	.1426219	2.68	0.007	.04106
> 67	cumdose2	.0465989	.02007	2.32	0.020	.0125
> 0	cumdose3	0	(no path)			
> —	illw2 <-					
> 15	depagw1	.0034272	.000326	10.51	0.000	.10873
	depagw2	.0023942	.0006629	3.61	0.000	.05275

> 65	illw2	.0189003	.0063794	2.96	0.003	.01890
> 03	crhrw2	.0076965	.0010507	7.33	0.000	.00757
> 83	illw1	.1859608	.0306196	6.07	0.000	.10460
> 11	crhrw1	.210101	.0141859	14.81	0.000	.22512
> 62	anxagw2	.0050042	.0003436	14.56	0.000	.12727
> 99	anxagw1	.0017166	.0003392	5.06	0.000	.06855
> 47	medcow1	.0057336	.0012787	4.48	0.000	.02684
> 85	fdferw1	.0010776	.0003608	2.99	0.003	.04612
> 79	injselfr	.1741777	.0514936	3.38	0.001	.09128
> 13	cumdose1	.0529296	.0140458	3.77	0.000	.0329
> 14	cumdose2	.0192647	.0091082	2.12	0.034	.0301
> 09						
> —	crhrw2 <-					
	depagw1	.0018312	.0001742	10.51	0.000	.05900
> 21	depagw2	.0001022	.0000197	5.20	0.000	.00228
> 81	illw2	.0100985	.0034085	2.96	0.003	.01025
> 61	crhrw2	.0041123	.0005614	7.33	0.000	.00411
> 23	illw1	-.2413653	.0587343	-4.11	0.000	-.13788
> 34	crhrw1	-.0032449	.0007197	-4.51	0.000	-.00353
> 12	anxagw2	.0026737	.0001836	14.56	0.000	.06906
> 72	anxagw1	.0005391	.0001658	3.25	0.001	.0218
> 67	medcow1	-.0017251	.0003358	-5.14	0.000	-.00820
> 38	fdferw1	.0002156	.0000415	5.19	0.000	.00937
> 09	injselfr	.4573272	.06285	7.28	0.000	.243
> 41	cumdose1	.0412044	.0141255	2.92	0.004	.02602

```

> 24      cumdose2 |      .001118      .0005121      2.18      0.029      .00177
> 47
+-----+
> —
      crhrw3 <-
      depagw1 |      .0031122      .000309      10.07      0.000      .09746
> 56
      depagw2 |      .0064039      .0015556      4.12      0.000      .13929
> 01
      BSIanx |      -.0079858      .0026562      -3.01      0.003      -.03265
> 33
      medcow3 |      .0032233      .0007358      4.38      0.000      .01843
> 91
      illw2 |      .1023364      .0163028      6.28      0.000      .10101
> 76
      crhrw2 |      .0424985      .005689      7.47      0.000      .04130
> 65
      crhrw3 |      .0008957      .0003239      2.77      0.006      .00089
> 57
      anxagw3 |      -.00012      6.55e-06      -18.32      0.000      -.00309
> 68
      BSIdcp |      .002246      .0003677      6.11      0.000      .00932
> 28
      BSIposymp |      .0011745      .0002144      5.48      0.000      .03643
> 39
      illw1 |      .0190079      .0793699      0.24      0.811      .0105
> 54
      illw3 |      -.0100664      .0025561      -3.94      0.000      -.01300
> 14
      crhrw1 |      .4866957      .0327251      14.87      0.000      .51478
> 11
      anxagw2 |      .005614      .0003282      17.11      0.000      .14095
> 13
      medcow2 |      .0037425      .0006541      5.72      0.000      .02953
> 66
      depagw3 |      -.0002229      .000083      -2.69      0.007      -.00519
> 44
      anxagw1 |      .0013731      .0002919      4.70      0.000      .05413
> 11
      medcow1 |      -.0048636      .0008904      -5.46      0.000      -.02248
> 11
      fdferw1 |      .0023684      .0007653      3.09      0.002      .10007
> 52
      injselfr |      .8611838      .0805505      10.69      0.000      .44550
> 44
      cumdose1 |      .0428177      .0167452      2.56      0.011      .02628
> 28
      cumdose2 |      .0367682      .021534      1.71      0.088      .05672

```

```

> 49      cumdose3 |      .005265      .0060816      0.87      0.387      .01033
> 19      _____
>      |
>      |      anxagw3 <-
>      |      depagw1 |      .1136391      .01162      9.78      0.000      .13785
> 09      |
>      |      depagw2 |      .0701341      .0137703      5.09      0.000      .05908
> 84      |
>      |      BSIanx |      -.3812666      .1268149      -3.01      0.003      -.06038
> 56      |
>      |      medcow3 |      .1538874      .0351306      4.38      0.000      .03409
> 93      |
>      |      illw2 |      7.054683      1.292943      5.46      0.000      .26973
> 78      |
>      |      crhrw2 |      2.912187      .3921739      7.43      0.000      .1096
> 38      |
>      |      crhrw3 |      .0427642      .0154622      2.77      0.006      .00165
> 64      |
>      |      anxagw3 |      -.0057269      .0003126      -18.32      0.000      -.00572
> 69      |
>      |      BSIdcp |      .1072296      .0175536      6.11      0.000      .01724
> 05      |
>      |      BSIposymp |      .0560719      .0102338      5.48      0.000      .06737
> 71      |
>      |      illw1 |      4.101456      .6275667      6.54      0.000      .08820
> 98      |
>      |      illw3 |      -.6846708      .1150662      -5.95      0.000      -.03425
> 26      |
>      |      crhrw1 |      -1.149598      .3535811      -3.25      0.001      -.04709
> 86      |
>      |      anxagw2 |      .1713247      .0118727      14.43      0.000      .16661
> 48      |
>      |      medcow2 |      -.001258      .026795      -0.05      0.963      -.00038
> 46      |
>      |      depagw3 |      -.0106399      .0039619      -2.69      0.007      -.0096
> 06      |
>      |      anxagw1 |      .230088      .0254613      9.04      0.000      .3513
> 48      |
>      |      medcow1 |      .0405449      .0631867      0.64      0.521      .00725
> 92      |
>      |      fdferw1 |      .0481206      .0114015      4.22      0.000      .07875
> 95      |
>      |      injselfr |      5.022157      1.104117      4.55      0.000      .10063
> 37      |
>      |      cumdose1 |      4.204521      .9126874      4.61      0.000      .09996
> 83      |
>      |      cumdose2 |      .139717      .3799159      0.37      0.713      .00834

```

```

> 93      cumdose3 |      .4621714      .277153      1.67      0.095      .03513
> 06
+-----+
> —
BSIdep <-
  depagw1 |      .0147745      .0028847      5.12      0.000      .11147
> 01      depagw2 |      .0234532      .0038201      6.14      0.000      .12289
> 63      BSIanx  |      .3521801      .0587447      6.00      0.000      .34692
> 34      medcow3 |      .0491109      .0104105      4.72      0.000      .06768
> 39      illw2   |      1.770021      .2149192      8.24      0.000      .42092
> 72      crhrw2  |      1.177498      .0988356     11.91      0.000      .27571
> 89      crhrw3  |      .096668      .0349521      2.77      0.006      .02328
> 86      anxagw3 |      .0060618      .0004905     12.36      0.000      .03770
> 19      BSIdép  |      .2423911      .0396795      6.11      0.000      .24239
> 11      BSIPosymp |      .0356167      .0031449     11.33      0.000      .26618
> 59      illw1   |      .661036      .1226813      5.39      0.000      .08842
> 37      illw3   |      .6656397      .1064678      6.25      0.000      .20711
> 66      crhrw1  |     -.0079171      .0955702     -0.08      0.934     -.00201
> 74      anxagw2 |      .0139843      .001634      8.56      0.000      .08458
> 62      medcow2 |     -.0023319      .0079494     -0.29      0.769     -.00443
> 38      depagw3 |      .0098282      .0036596      2.69      0.007      .05518
> 77      anxagw1 |      .012374      .0022959      5.39      0.000      .11752
> 17      medcow1 |      .0516149      .0248226      2.08      0.038      .05747
> 69      fdferw1 |      .0101064      .0025173      4.01      0.000      .10288
> 02      injselfr |      1.691984      .2670664      6.34      0.000      .21086
> 95      cumdose1 |      .3291605      .0813807      4.04      0.000      .04867
> 63      cumdose2 |      .8091635      .2700501      3.00      0.003      .3007

```

```

> 46      cumdose3 |    -.4815922    .2067723    -2.33    0.020                -.2276
> 81
+-----+-----+
> —
BSIposymp <-
  depagw1 |    .1501446    .0316035     4.75    0.000                .15157
> 39      depagw2 |    .2223892    .0386341     5.76    0.000                .15592
> 65      BSIanx  |   -.3008206    .4272741    -0.70    0.481                -.03965
> 02      medcow3 |    .4871723    .1094655     4.45    0.000                .08983
> 77      illw2   |   16.33968    2.069053     7.90    0.000                .51992
> 54      crhrw2  |    8.899884    1.082156     8.22    0.000                .27884
> 28      crhrw3  |    1.056814    .3821113     2.77    0.006                .03406
> 66      anxagw3 |    .0607276    .0032888    18.46    0.000                .05053
> 81      BSIdep  |    .7375607    .1207391     6.11    0.000                .09868
> 85      BSIposymp |   .3856812    .0336557    11.46    0.000                .38568
> 12      illw1   |    7.259548    1.200314     6.05    0.000                .12993
> 37      illw3   |    7.095205    1.176898     6.03    0.000                .29539
> 92      crhrw1  |   -2.255263    .9996279    -2.26    0.024                -.0768
> 94      anxagw2 |    .1312825    .0171866     7.64    0.000                .10625
> 11      medcow2 |   -.0076742    .0835271    -0.09    0.927                -.00195
> 24      depagw3 |    .1088193     .04052     2.69    0.007                .08176
> 07      anxagw1 |    .1736757    .0253141     6.86    0.000                .22070
> 68      medcow1 |    .0892656    .1731566     0.52    0.606                .01330
> 06      fdferw1 |    .0599441    .0139062     4.31    0.000                .08164
> 91      injselfr |    8.721639    1.429324     6.10    0.000                .14544
> 02      cumdose1 |    3.930655    .8680752     4.53    0.000                .07777
> 57      cumdose2 |    8.772132    2.901884     3.02    0.003                .43625

```



```

> 21      cumdose3 |  -5.307533   2.246315   -2.36   0.018               -.33574
> 45
+-----+
> —
whpsleep <-
  depagw1 |   .0984003   .0191999   5.13   0.000               .09046
> 64      depagw2 |   .11976   .0265559   4.51   0.000               .07647
> 05      BSIanx  |   2.061728   .4378617   4.71   0.000               .24748
> 28      medcow3 |   .4994336   .0854362   5.85   0.000               .08387
> 44      illw2   |  13.50369   1.624043   8.31   0.000               .39131
> 42      crhrw2  |   5.647088   .7506822   7.52   0.000               .16112
> 97      crhrw3  |   .1607704   .0581296   2.77   0.006               .00471
> 97      anxagw3 |   .0299455   .001932   15.50   0.000               .02269
> 56      BSIdep  |   1.651865   .274023   6.03   0.000               .20128
> 86      BSIPosymp |   .231231   .0252033   9.17   0.000               .21058
> 24      whpsleep |   .0168604   .0063221   2.67   0.008               .01686
> 04      illw1   |   3.854229   .823362   4.68   0.000               .0628
> 24      illw3   |   5.205626   .7134469   7.30   0.000               .19737
> 55      crhrw1  |   .4517406   .8641997   0.52   0.601               .01402
> 69      anxagw2 |   .051776   .0129507   4.00   0.000               .0381
> 62      medcow2 |   .3863526   .070595   5.47   0.000               .08951
> 45      whppa   |   .0068877   .0011344   6.07   0.000               .00481
> 02      depagw3 |   .0575359   .0214241   2.69   0.007               .03936
> 89      anxagw1 |   .1100171   .0149566   7.36   0.000               .12732
> 47      medcow1 |   1.148129   .2010998   5.71   0.000               .15579
> 51      whpel   |   .1032769   .0115304   8.96   0.000               .11535
> 61      fdferw1 |   .0517255   .0182275   2.84   0.005               .06416

```

```

> 31      injselfr |    12.62791    1.840848     6.86    0.000                .19177
> 59      cumdose1 |    2.396343    .5955346     4.02    0.000                .04318
> 21      cumdose2 |    4.978317    1.615416     3.08    0.002                .2254
> 71      cumdose3 |   -2.947653    1.234043    -2.39    0.017                -.1698
> 12
-----
> —
  illw1 <-
    illw1 |   -.0239749    .005033    -4.76    0.000                -.02397
> 49      crhrw1 |    .0481862    .0076592     6.29    0.000                .09179
> 22      anxagw1 |    .0004873    .0001881     2.59    0.010                .03459
> 82      medcow1 |   -.0007804    .0001637    -4.77    0.000                -.00649
> 67      fdferw1 |    .0007917    .0001671     4.74    0.000                .06024
> 85      injselfr |    .0648065    .0217056     2.99    0.003                .060
> 38      cumdose1 |    .0331601    .0155621     2.13    0.033                .03665
> 92
-----
> —
  illw3 <-
    depagw1 |    .0032322    .001168     2.77    0.006                .07837
> 43      depagw2 |    .0134941    .00269     5.02    0.000                .22725
> 02      BSIanx |    .1420388    .0111522    12.74    0.000                .44967
> 66      medcow3 |   -.015446    .0035633    -4.33    0.000                -.06841
> 44      illw2 |   -.394292    .0665853    -5.92    0.000                -.30134
> 98      crhrw2 |    .5735729    .0764851     7.50    0.000                .43163
> 76      crhrw3 |    .0144326    .0052184     2.77    0.006                .01117
> 46      anxagw3 |   -.0019328    .0001055   -18.32    0.000                -.03863
> 44      BSIdep |    .0361893    .0059242     6.11    0.000                .11630
> 65      BSIposymp |   -.0013977    .0011029    -1.27    0.205                -.03357
> 15

```

> 46	illw1		.2781451	.061505	4.52	0.000		.11957
> 16	illw3		-.2310716	.038834	-5.95	0.000		-.23107
> 87	crhrw1		.0105487	.0936676	0.11	0.910		.00863
> 48	anxagw2		.0065407	.000703	9.30	0.000		.1271
> 28	medcow2		.0295962	.0030868	9.59	0.000		.18085
> 03	depagw3		-.0035909	.0013371	-2.69	0.007		-.0648
> 92	anxagw1		.0006847	.0009695	0.71	0.480		.02089
> 03	medcow1		.0053901	.0120487	0.45	0.655		.01929
> 82	fdferw1		.0005917	.0007583	0.78	0.435		.01935
> 48	injselfr		.1579083	.0767441	2.06	0.040		.0632
> 87	cumdose1		.0356195	.0218125	1.63	0.102		.01692
> 59	cumdose2		-.0641186	.1130681	-0.57	0.571		-.076
> 52	cumdose3		.1559796	.0866348	1.80	0.072		.23699
> —								
> 19	crhrw1 <- illw1		.0119286	.0025041	4.76	0.000		.00626
> 49	crhrw1		-.0239749	.0038108	-6.29	0.000		-.02397
> 33	anxagw1		-.0017746	.0003753	-4.73	0.000		-.06614
> 95	medcow1		-.0158073	.0033161	-4.77	0.000		-.06907
> 23	fdferw1		.0005668	.0003446	1.64	0.100		.02264
> 04	injselfr		-.0322443	.0138439	-2.33	0.020		-.01577
> 49	cumdose1		-.0164987	.008357	-1.97	0.048		-.00957
> —								
> 46	anxagw2 <- depagw1		.0129442	.0012313	10.51	0.000		.0161
	depagw2		.0389626	.0074972	5.20	0.000		.03375

```

> 42      illw2 |      .0713851      .0240944      2.96      0.003      .00280
> 66      crhrw2 |      1.567087      .2139293      7.33      0.000      .06066
> 55      illw1 |      .7023598      .115648      6.07      0.000      .01553
> 26      crhrw1 |     -.3035026      .2240474     -1.35      0.176     -.01278
> 59      anxagw2 |      .0189003      .0012977     14.56      0.000      .01890
> 03      anxagw1 |      .0064833      .001281      5.06      0.000      .010
> 18      medcow1 |     -.0422018      .0308887     -1.37      0.172     -.00776
> 95      fdferw1 |      .0631066      .0135349      4.66      0.000      .1062
> 07      injselfr |      5.051334      1.226443      4.12      0.000      .10407
> 97      cumdose1 |      3.985239      1.018734      3.91      0.000      .09743
> 31      cumdose2 |      .426059      .1673059      2.55      0.011      .02618
> 03

```

```

> —
medcow2 <-
  depagw1 |      .0022943      .0002182     10.51      0.000      .00910
> 39      depagw2 |      .0069059      .0013288      5.20      0.000      .01903
> 23      illw2 |      .0126525      .0042706      2.96      0.003      .00158
> 25      crhrw2 |      .2777556      .0379175      7.33      0.000      .03420
> 61      illw1 |     -.6547998      .1591998     -4.11      0.000     -.04606
> 67      crhrw1 |      1.512467      .2503187      6.04      0.000      .20269
> 71      anxagw2 |      .00335      .00023     14.56      0.000      .01065
> 69      anxagw1 |      .0169882      .006067      2.80      0.005      .08485
> 77      medcow1 |     -.0328465      .0070174     -4.68      0.000     -.01923
> 72      fdferw1 |      .0055362      .0009374      5.91      0.000      .02964
> 03      injselfr |      1.535137      .2781739      5.52      0.000      .10062
> 36      cumdose1 |      .259358      .1032272      2.51      0.012      .02017

```

```

> 18      cumdose2 |      .0755161      .0405055      1.86      0.062      .01476
> 18      -----
>      whppa <-
>      depagw1 |      .0393892      .005769      6.83      0.000      .05185
> 42      depagw2 |      .0882494      .0170337      5.18      0.000      .08068
> 83      BSIanx |      -.1075346      .3185302      -0.34      0.736      -.01848
> 33      medcow3 |      .6406958      .0958043      6.69      0.000      .15407
> 08      illw2 |      8.667954      1.198481      7.23      0.000      .35967
> 19      crhrw2 |      3.763018      .4818789      7.81      0.000      .15374
> 61      crhrw3 |      .2531027      .0915141      2.77      0.006      .01063
> 95      anxagw3 |      -.0051566      .0023244      -2.22      0.027      -.00559
> 62      BSIdcp |      .634645      .1147167      5.53      0.000      .11073
> 69      BSIposymp |      .3588151      .0298531      12.02      0.000      .46791
> 11      whpsleep |      .0412721      .0154757      2.67      0.008      .0590
> 98      illw1 |      1.158956      .6991884      1.66      0.097      .02705
> 03      illw3 |      -.1181243      .035644      -3.31      0.001      -.00641
> 32      crhrw1 |      .0830909      .5481425      0.15      0.880      .00369
> 44      anxagw2 |      .0524624      .0076499      6.86      0.000      .05536
> 91      medcow2 |      .1550934      .0514295      3.02      0.003      .05145
> 41      whppa |      .0168604      .0027769      6.07      0.000      .01686
> 04      depagw3 |      -.0030009      .0011174      -2.69      0.007      -.00294
> 03      anxagw1 |      .041348      .0079153      5.22      0.000      .0685
> 21      medcow1 |      .2488528      .0901065      2.76      0.006      .04835
> 29      whpel |      .0041918      .000468      8.96      0.000      .00670
> 43      fdferw1 |      .0243101      .0080433      3.02      0.003      .04318

```

```

> 02      injselfr |      7.289557      1.153187      6.32      0.000              .15851
> 86      cumdose1 |      .9555389      .26466      3.61      0.000              .02465
> 58      cumdose2 |      .7881425      .4066786      1.94      0.053              .05111
> 28      cumdose3 |     -.0321309      .310488      -0.10      0.918             -.00265
> 05
-----
> —
      depagw3 <-
      depagw1 |      .0751285      .0100061      7.51      0.000              .10094
> 41      depagw2 |      .2477043      .0301205      8.22      0.000              .23115
> 38      BSIanx |     -.7370268      .2451459      -3.01      0.003             -.12929
> 52      medcow3 |      .2974799      .0679109      4.38      0.000              .07301
> 21      illw2 |      9.500845      1.463632      6.49      0.000              .40236
> 57      crhrw2 |      3.94508      .5281586      7.47      0.000              .164
> 51      crhrw3 |      .0826676      .02989      2.77      0.006              .00354
> 67      anxagw3 |     -.0110707      .0006042     -18.32      0.000             -.01226
> 23      BSIdcp |      .2072857      .0339328      6.11      0.000              .03691
> 47      BSIposymp |      .1083927      .0197829      5.48      0.000              .14426
> 52      illw1 |      4.731309      .7584239      6.24      0.000              .1127
> 08      illw3 |      .2884934      .4060117      0.71      0.477              .01598
> 61      crhrw1 |     -2.016625      .4984834      -4.05      0.000             -.09151
> 28      anxagw2 |      .4664291      .0220278     21.17      0.000              .50242
> 79      medcow2 |     -.0024318      .0517974      -0.05      0.963             -.00082
> 34      depagw3 |     -.0205679      .0076587      -2.69      0.007             -.02056
> 79      anxagw1 |      .1279972      .0159754      8.01      0.000              .21649
> 04      medcow1 |      .0442429      .0837452      0.53      0.597              .00877
> 39      fdferw1 |      .0506041      .0126525      4.00      0.000              .09173

```

```

> 85      injselfr |      3.382218      .7789284      4.34      0.000      .07506
> 71      cumdose1 |      2.434069      .5458363      4.46      0.000      .06410
> 22      cumdose2 |      -.187886      .6647796      -0.28      0.777      -.01243
> 62      cumdose3 |      .1367534      .5503827      0.25      0.804      .01151
> 37
-----
> —
  anxagw1 <-
    fdferw1 |              0 (no path)
> 0      injselfr |      2.892976      1.094684      2.64      0.008      .03796
> 25      cumdose1 |      1.622772      .8285036      1.96      0.050      .02526
> 73
-----
> —
  medcow1 <-
    illw1 |      -.7365362      .1546185      -4.76      0.000      -.08847
> 47      crhrw1 |      -.0363627      .0057799      -6.29      0.000      -.00832
> 08      anxagw1 |      -.0026916      .0005692      -4.73      0.000      -.02295
> 58      medcow1 |      -.0239749      .0050296      -4.77      0.000      -.02397
> 49      fdferw1 |      .0045507      .0008628      5.27      0.000      .04160
> 01      injselfr |      1.340715      .240948      5.56      0.000      .15004
> 99      cumdose1 |      .2116404      .0929994      2.28      0.023      .02810
> 54
-----
> —
  whpel <-
    depagw1 |      .1032629      .0194779      5.30      0.000      .08499
> 58      depagw2 |      .1246348      .0226401      5.51      0.000      .07124
> 98      BSIanx |      3.73295      .419243      8.90      0.000      .40116
> 96      medcow3 |      .3853937      .0675685      5.70      0.000      .05794
> 54      illw2 |      11.38053      1.36898      8.31      0.000      .29525
> 55      crhrw2 |      5.345644      .6328146      8.45      0.000      .13655

```

```

> 68      crhrw3 |      .7716954      .2790212      2.77      0.006      .02028
> 22      anxagw3 |      .0122491      .0094376      1.30      0.194      .00831
> 14      BSIdcp |      1.934995      .3629863      5.33      0.000      .21109
> 94      BSIpasymp |      .3663829      .0226601      16.17      0.000      .29872
> 63      whpsleep |      .0027525      .0010321      2.67      0.008      .00246
> 43      illw1 |      3.253548      .6330924      5.14      0.000      .04747
> 97      illw3 |      3.468968      .5352077      6.48      0.000      .1177
> 56      crhrw1 |      .5115082      .649009      0.79      0.431      .01421
> 96      anxagw2 |      .0993748      .0198254      5.01      0.000      .06557
> 55      medcow2 |      .6310706      .0641528      9.84      0.000      .13090
> 31      whppa |      .0678165      .0111694      6.07      0.000      .04240
> 15      depagw3 |      .0492212      .018328      2.69      0.007      .03015
> 29      anxagw1 |      .1170954      .0138976      8.43      0.000      .12132
> 62      medcow1 |      1.200582      .2048683      5.86      0.000      .14585
> 36      whpel |      .0168604      .0018824      8.96      0.000      .01686
> 04      fdferw1 |      .0625394      .0227718      2.75      0.006      .0694
> 54      injselfr |      12.5648      1.977033      6.36      0.000      .17083
> 63      cumdose1 |      2.598217      .6440021      4.03      0.000      .04191
> 72      cumdose2 |      4.264525      1.507115      2.83      0.005      .17291
> 84      cumdose3 |      -2.791608      1.136651      -2.46      0.014      -.14398
> 23

```

```

> —
>      fdferw1 <-
>      injselfr |      0      (no path)
> 0
>      cumdose1 |      0      (no path)
> 0

```

> —

Total effects

> —		Coef.	OIM Std. Err.	z	P> z	Std. Coe
> f.						
> —						
Structural						
depagw1 <-						
	illw1	8.485369	2.305719	3.68	0.000	.15044
> 16						
	crhrw1	.4189212	.0665879	6.29	0.000	.01414
> 86						
	anxagw1	.4488475	.0338518	13.26	0.000	.56501
> 58						
	medcow1	.2762062	.0579437	4.77	0.000	.04076
> 67						
	fdferw1	.0774189	.0217228	3.56	0.000	.10445
> 69						
	injselfr	7.061909	1.790223	3.94	0.000	.11665
> 24						
	cumdose1	12.99108	2.467531	5.26	0.000	.25462
> 98						
> —						
depagw2 <-						
	depagw1	.3385008	.0321983	10.51	0.000	.48738
> 07						
	depagw2	.0189003	.0036368	5.20	0.000	.01890
> 03						
	illw2	1.86677	.6300856	2.96	0.003	.08471
> 92						
	crhrw2	.7601754	.1037746	7.33	0.000	.0339
> 69						
	illw1	6.551729	1.462156	4.48	0.000	.16724
> 84						
	crhrw1	.1594116	.1170746	1.36	0.173	.00775
> 19						
	anxagw2	.4942566	.0339353	14.56	0.000	.57052
> 28						
	anxagw1	.1558588	.0302961	5.14	0.000	.28248
> 92						
	medcow1	.1817026	.0471246	3.86	0.000	.03861
> 38						
	fdferw1	.0218969	.0085739	2.55	0.011	.04253

```

> 84      injselfr |      2.75362      .7196817      3.83      0.000      .06549
> 14      cumdose1 |      4.410237      .9137373      4.83      0.000      .12446
> 14      cumdose2 |      .2066762      .0808844      2.56      0.011      .01465
> 94
-----
> —
BSIanx <-
  depagw1 |      .0264712      .0061646      4.29      0.000      .20274
> 57      depagw2 |      .034597      .006018      5.75      0.000      .18403
> 77      BSIanx |     -.2319673      .0771557      -3.01      0.003      -.23196
> 73      medcow3 |      .093627      .0213739      4.38      0.000      .13099
> 04      illw2 |      3.070247      .4010053      7.66      0.000      .7411
> 96      crhrw2 |      1.274231      .1706771      7.47      0.000      .30289
> 06      crhrw3 |      .0260183      .0094074      2.77      0.006      .00636
> 31      anxagw3 |      .0116983      .0006262      18.68      0.000      .07386
> 12      BSIdcp |      .0652398      .0106798      6.11      0.000      .06622
> 84      BSIposymp |      .0341149      .0062264      5.48      0.000      .25882
> 49      illw1 |      1.375562      .2245253      6.13      0.000      .18679
> 04      illw3 |      1.386178      .2317895      5.98      0.000      .43785
> 06      crhrw1 |     -.6473369      .1600213      -4.05      0.000      -.16745
> 12      anxagw2 |      .0264375      .0015672      16.87      0.000      .16233
> 41      medcow2 |     -.0007654      .0163024      -0.05      0.963      -.00147
> 73      depagw3 |      .0214332      .0079809      2.69      0.007      .12217
> 66      anxagw1 |      .0326815      .0048757      6.70      0.000      .31509
> 45      medcow1 |      .0088761      .0266466      0.33      0.739      .0100
> 34      fdferw1 |      .0083347      .0022144      3.76      0.000      .08613
> 03      injselfr |      .8692914      .2105092      4.13      0.000      .10998

```

```

> 01      cumdose1 |      .6376571      .1402164      4.55      0.000      .09572
> 57      cumdose2 |      1.636188      .5641936      2.90      0.004      .61734
> 49      cumdose3 |     -1.044362      .4398794     -2.37      0.018     -.50122
> 13
+-----+
> —
medcow3 <-
  depagw1 |      .0200265      .0077721      2.58      0.010      .10963
> 38      depagw2 |      .0042614      .00082      5.20      0.000      .01620
> 26      illw2   |      .420897      .1510013      2.79      0.005      .07262
> 69      crhrw2  |      .1713953      .0233979      7.33      0.000      .02912
> 05      illw1   |     -.1069567      .083511     -1.28      0.200     -.01038
> 11      crhrw1  |      .6613601      .1119954      5.91      0.000      .12228
> 06      anxagw2 |      .0337232      .0095713      3.52      0.000      .14800
> 62      medcow2 |      .4384699      .0295481     14.84      0.000      .60491
> 98      anxagw1 |      .02495      .002925      8.53      0.000      .1719
> 38      medcow1 |      .4533232      .031032     14.61      0.000      .36628
> 51      fdferw1 |     -.0068741      .0057434     -1.20      0.231     -.05077
> 45      injselfr |      .788084      .1826509      4.31      0.000      .07126
> 61      cumdose1 |      .3827252      .1426219      2.68      0.007      .04106
> 67      cumdose2 |      .0465989      .02007      2.32      0.020      .0125
> 67      cumdose3 |     -.2802811      .1198321     -2.34      0.019     -.09614
> 67
+-----+
> —
illw2 <-
  depagw1 |      .0034272      .000326     10.51      0.000      .10873
> 15      depagw2 |      .010316      .001985      5.20      0.000      .227
> 31      illw2   |      .0189003      .0063794      2.96      0.003      .01890
> 03

```

> 38	crhrw2	.4149107	.0566411	7.33	0.000	.4085
> 11	illw1	.1859608	.0306196	6.07	0.000	.10460
> 38	crhrw1	-.0803571	.0593201	-1.35	0.176	-.08610
> 99	anxagw2	.0050042	.0003436	14.56	0.000	.12727
> 47	anxagw1	.0017166	.0003392	5.06	0.000	.06855
> 17	medcow1	-.0111736	.0081783	-1.37	0.172	-.05232
> 79	fdferw1	.0010776	.0003608	2.99	0.003	.04612
> 13	injselfr	.1741777	.0514936	3.38	0.001	.09128
> 14	cumdose1	.0529296	.0140458	3.77	0.000	.0329
> 57	cumdose2	.1128058	.0237993	4.74	0.000	.17630
> —	crhrw2 <-					
> 21	depagw1	.0018312	.0001742	10.51	0.000	.05900
> 76	depagw2	.0055119	.001599	3.45	0.001	.12334
> 61	illw2	.0100985	.0034085	2.96	0.003	.01025
> 23	crhrw2	.0041123	.0005614	7.33	0.000	.00411
> 82	illw1	-.0477507	.0851239	-0.56	0.575	-.02727
> 92	crhrw1	.5572074	.0336037	16.58	0.000	.60636
> 72	anxagw2	.0026737	.0001836	14.56	0.000	.06906
> 67	anxagw1	.0005391	.0001658	3.25	0.001	.0218
> 38	medcow1	-.0017251	.0003358	-5.14	0.000	-.00820
> 43	fdferw1	.0028135	.000794	3.54	0.000	.12231
> 79	injselfr	.9311654	.0847002	10.99	0.000	.49560
> 24	cumdose1	.0412044	.0141255	2.92	0.004	.02602
> 05	cumdose2	.0432878	.0211276	2.05	0.040	.06871

> —	crhrw3 <-					
	depagw1	.0031122	.000309	10.07	0.000	.09746
> 56	depagw2	.00912	.0018131	5.03	0.000	.19836
> 72	BSIanx	-.0079858	.0026562	-3.01	0.003	-.03265
> 33	medcow3	.0118186	.0035934	3.29	0.001	.06761
> 02	illw2	.1023364	.0163028	6.28	0.000	.10101
> 76	crhrw2	.9642758	.0196479	49.08	0.000	.93722
> 97	crhrw3	.0008957	.0003239	2.77	0.006	.00089
> 57	anxagw3	.0013226	.0008035	1.65	0.100	.03414
> 57	BSIdep	.002246	.0003677	6.11	0.000	.00932
> 28	BSIposymp	.0011745	.0002144	5.48	0.000	.03643
> 39	illw1	.0190079	.0793699	0.24	0.811	.0105
> 54	illw3	.0477213	.0128252	3.72	0.000	.06163
> 48	crhrw1	.4866957	.0327251	14.87	0.000	.51478
> 11	anxagw2	.005614	.0003282	17.11	0.000	.14095
> 13	medcow2	-.0040936	.0026094	-1.57	0.117	-.03230
> 76	depagw3	-.0002229	.000083	-2.69	0.007	-.00519
> 44	anxagw1	-.0002728	.0005218	-0.52	0.601	-.01075
> 29	medcow1	-.0048636	.0008904	-5.46	0.000	-.02248
> 11	fdferw1	.0030807	.0008578	3.59	0.000	.13017
> 36	injselr	.9982878	.0839577	11.89	0.000	.51643
> 06	cumdose1	.0428177	.0167452	2.56	0.011	.02628
> 28	cumdose2	.0367682	.021534	1.71	0.088	.05672
> 49	cumdose3	.005265	.0060816	0.87	0.387	.01033
> 19						

> —						
anxagw3 <-						
depagw1	.1136391	.01162	9.78	0.000		.13785
> 09						
depagw2	.3532135	.0463747	7.62	0.000		.29758
> 46						
BSIanx	-.3812666	.1268149	-3.01	0.003		-.06038
> 56						
medcow3	.1538874	.0351306	4.38	0.000		.03409
> 93						
illw2	7.054683	1.292943	5.46	0.000		.26973
> 78						
crhrw2	2.912187	.3921739	7.43	0.000		.1096
> 38						
crhrw3	.0427642	.0154622	2.77	0.006		.00165
> 64						
anxagw3	-.0057269	.0003126	-18.32	0.000		-.00572
> 69						
BSIdep	.1072296	.0175536	6.11	0.000		.01724
> 05						
BSIposymp	.0560719	.0102338	5.48	0.000		.06737
> 71						
illw1	4.101456	.6275667	6.54	0.000		.08820
> 98						
illw3	2.278354	.6423847	3.55	0.000		.1139
> 81						
crhrw1	-1.149598	.3535811	-3.25	0.001		-.04709
> 86						
anxagw2	.8078475	.0394975	20.45	0.000		.78563
> 88						
medcow2	-.001258	.026795	-0.05	0.963		-.00038
> 46						
depagw3	-.0106399	.0039619	-2.69	0.007		-.0096
> 06						
anxagw1	.230088	.0254613	9.04	0.000		.3513
> 48						
medcow1	.0405449	.0631867	0.64	0.521		.00725
> 92						
fdferw1	.0885375	.021691	4.08	0.000		.14491
> 02						
injselfr	5.022157	1.104117	4.55	0.000		.10063
> 37						
cumdose1	4.204521	.9126874	4.61	0.000		.09996
> 83						
cumdose2	.139717	.3799159	0.37	0.713		.00834
> 93						
cumdose3	-.9286412	.4693962	-1.98	0.048		-.0705
> 88						

> —	BSIdep <-					
	depagw1	.0147745	.0028847	5.12	0.000	.11147
> 01	depagw2	.0234532	.0038201	6.14	0.000	.12289
> 63	BSIanx	.3521801	.0587447	6.00	0.000	.34692
> 34	medcow3	.0491109	.0104105	4.72	0.000	.06768
> 39	illw2	1.770021	.2149192	8.24	0.000	.42092
> 72	crhrw2	1.177498	.0988356	11.91	0.000	.27571
> 89	crhrw3	.4954779	.1791495	2.77	0.006	.11936
> 74	anxagw3	.0060618	.0004905	12.36	0.000	.03770
> 19	BSIdep	.2423911	.0396795	6.11	0.000	.24239
> 11	BSIposymp	.1267498	.0077392	16.38	0.000	.94728
> 04	illw1	.661036	.1226813	5.39	0.000	.08842
> 37	illw3	.6656397	.1064678	6.25	0.000	.20711
> 66	crhrw1	-.0079171	.0955702	-0.08	0.934	-.00201
> 74	anxagw2	.0024095	.0069146	0.35	0.727	.01457
> 42	medcow2	-.0023319	.0079494	-0.29	0.769	-.00443
> 38	depagw3	.0098282	.0036596	2.69	0.007	.05518
> 77	anxagw1	.012374	.0022959	5.39	0.000	.11752
> 17	medcow1	.0516149	.0248226	2.08	0.038	.05747
> 69	fdferw1	.0101064	.0025173	4.01	0.000	.10288
> 02	injselr	1.691984	.2670664	6.34	0.000	.21086
> 95	cumdose1	.3291605	.0813807	4.04	0.000	.04867
> 63	cumdose2	.8091635	.2700501	3.00	0.003	.3007
> 46	cumdose3	-.4815922	.2067723	-2.33	0.020	-.2276
> 81						

> —						
BSIposymp <-						
depagw1	.1501446	.0316035	4.75	0.000		.15157
> 39						
depagw2	.2223892	.0386341	5.76	0.000		.15592
> 65						
BSIanx	3.899406	.6342615	6.15	0.000		.51396
> 79						
medcow3	.4871723	.1094655	4.45	0.000		.08983
> 77						
illw2	19.46331	2.333931	8.34	0.000		.61931
> 84						
crhrw2	8.899884	1.082156	8.22	0.000		.27884
> 28						
crhrw3	1.056814	.3821113	2.77	0.006		.03406
> 66						
anxagw3	.0607276	.0032888	18.46	0.000		.05053
> 81						
BSIdep	2.649919	.4337932	6.11	0.000		.35456
> 95						
BSIposymp	.3856812	.0336557	11.46	0.000		.38568
> 12						
illw1	7.259548	1.200314	6.05	0.000		.12993
> 37						
illw3	7.095205	1.176898	6.03	0.000		.29539
> 92						
crhrw1	-2.255263	.9996279	-2.26	0.024		-.0768
> 94						
anxagw2	.1312825	.0171866	7.64	0.000		.10625
> 11						
medcow2	-.0076742	.0835271	-0.09	0.927		-.00195
> 24						
depagw3	.1088193	.04052	2.69	0.007		.08176
> 07						
anxagw1	.1736757	.0253141	6.86	0.000		.22070
> 68						
medcow1	.5822917	.2719131	2.14	0.032		.08676
> 16						
fdferw1	.1054306	.0268946	3.92	0.000		.14360
> 57						
injselfr	14.83901	2.298152	6.46	0.000		.24745
> 22						
cumdose1	3.930655	.8680752	4.53	0.000		.07777
> 57						
cumdose2	8.772132	2.901884	3.02	0.003		.43625
> 21						
cumdose3	-5.307533	2.246315	-2.36	0.018		-.33574
> 45						

> —	whpsleep <-					
	depagw1	.0984003	.0191999	5.13	0.000	.09046
> 64	depagw2	.11976	.0265559	4.51	0.000	.07647
> 05	BSIanx	2.061728	.4378617	4.71	0.000	.24748
> 28	medcow3	1.240425	.2648004	4.68	0.000	.20831
> 59	illw2	13.50369	1.624043	8.31	0.000	.39131
> 42	crhrw2	5.647088	.7506822	7.52	0.000	.16112
> 97	crhrw3	.1607704	.0581296	2.77	0.006	.00471
> 97	anxagw3	-.0642852	.0570341	-1.13	0.260	-.04872
> 15	BSIdep	.4031254	.6357211	0.63	0.526	.0491
> 23	BSIposymp	.8747938	.0863767	10.13	0.000	.79667
> 58	whpsleep	.0168604	.0063221	2.67	0.008	.01686
> 04	illw1	3.854229	.823362	4.68	0.000	.0628
> 24	illw3	5.205626	.7134469	7.30	0.000	.19737
> 55	crhrw1	.4517406	.8641997	0.52	0.601	.01402
> 69	anxagw2	.051776	.0129507	4.00	0.000	.0381
> 62	medcow2	.3863526	.070595	5.47	0.000	.08951
> 45	whppa	.415405	.0684174	6.07	0.000	.29010
> 49	depagw3	.0575359	.0214241	2.69	0.007	.03936
> 89	anxagw1	.1100171	.0149566	7.36	0.000	.12732
> 47	medcow1	1.148129	.2010998	5.71	0.000	.15579
> 51	whpel	.1032769	.0115304	8.96	0.000	.11535
> 61	fdferw1	.0517255	.0182275	2.84	0.005	.06416
> 31	injselr	12.62791	1.840848	6.86	0.000	.19177
> 59						

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      cumdose1 |    2.396343    .5955346    4.02    0.000              .04318
> 21
      cumdose2 |    4.978317    1.615416    3.08    0.002              .2254
> 71
      cumdose3 |   -2.947653    1.234043    -2.39    0.017             - .1698
> 12
-----
> —
      illw1 <-
      illw1 |   -.0239749    .005033    -4.76    0.000             -.02397
> 49
      crhrw1 |    .0481862    .0076592    6.29    0.000              .09179
> 22
      anxagw1 |    .0035667    .0007543    4.73    0.000              .25324
> 15
      medcow1 |    .0317705    .0066649    4.77    0.000              .26448
> 36
      fdferw1 |   -.0011391    .0006927    -1.64    0.100             -.08669
> 02
      injselfr |    .0648065    .0217056    2.99    0.003              .060
> 38
      cumdose1 |    .0331601    .0155621    2.13    0.033              .03665
> 92
-----
> —
      illw3 <-
      depagw1 |    .0032322    .001168    2.77    0.006              .07837
> 43
      depagw2 |    .0134941    .00269    5.02    0.000              .22725
> 02
      BSIanx |   -.1286748    .0427991    -3.01    0.003             -.40736
> 78
      medcow3 |    .0519359    .0118563    4.38    0.000              .23003
> 79
      illw2 |    1.375859    .2206349    6.24    0.000              1.0515
> 42
      crhrw2 |    .5735729    .0764851    7.50    0.000              .43163
> 76
      crhrw3 |    .0144326    .0052184    2.77    0.006              .01117
> 46
      anxagw3 |   -.0019328    .0001055   -18.32    0.000             -.03863
> 44
      BSIddep |    .0361893    .0059242    6.11    0.000              .11630
> 65
      BSIPosymp |    .0189239    .0034538    5.48    0.000              .45453
> 35
      illw1 |    .6073957    .1161215    5.23    0.000              .26111
> 95
      illw3 |   -.2310716    .038834    -5.95    0.000             -.23107

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> 16      crhrw1 |    -.338012    .0769793    -4.39    0.000                -.27681
> 08      anxagw2 |     .0065407     .000703      9.30    0.000                .1271
> 48      medcow2 |    -.0004246    .0090431    -0.05    0.963                -.00259
> 44      depagw3 |    -.0035909    .0013371    -2.69    0.007                -.0648
> 03      anxagw1 |     .0006847     .0009695      0.71    0.480                .02089
> 92      medcow1 |     .0053901     .0120487      0.45    0.655                .01929
> 03      fdferw1 |     .0005917     .0007583      0.78    0.435                .01935
> 82      injselfr |     .1579083     .0767441      2.06    0.040                .0632
> 48      cumdose1 |     .0356195     .0218125      1.63    0.102                .01692
> 87      cumdose2 |    -.0641186     .1130681     -0.57    0.571                -.076
> 59      cumdose3 |     .1559796     .0866348      1.80    0.072                .23699
> 52
-----
> —
  crhrw1 <-
    illw1 |    -.4856184     .1019442     -4.76    0.000                -.25492
> 46      crhrw1 |    -.0239749     .0038108     -6.29    0.000                -.02397
> 49      anxagw1 |    -.0017746     .0003753     -4.73    0.000                -.06614
> 33      medcow1 |    -.0158073     .0033161     -4.77    0.000                -.06907
> 95      fdferw1 |     .0005668     .0003446      1.64    0.100                .02264
> 23      injselfr |     .7028616     .0980454      7.17    0.000                .34376
> 44      cumdose1 |    -.0164987     .008357     -1.97    0.048                -.00957
> 49
-----
> —
  anxagw2 <-
    depagw1 |     .0129442     .0012313     10.51    0.000                .0161
> 46      depagw2 |     .0389626     .0074972      5.20    0.000                .03375
> 42      illw2 |     3.84831     1.298909      2.96    0.003                .15130
> 06

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> 55	crhrw2		1.567087	.2139293	7.33	0.000		.06066
> 26	illw1		.7023598	.115648	6.07	0.000		.01553
> 59	crhrw1		-.3035026	.2240474	-1.35	0.176		-.01278
> 03	anxagw2		.0189003	.0012977	14.56	0.000		.01890
> 24	anxagw1		.2889744	.0297088	9.73	0.000		.45374
> 95	medcow1		-.0422018	.0308887	-1.37	0.172		-.00776
> 07	fdferw1		.0631066	.0135349	4.66	0.000		.1062
> 97	injselfr		5.051334	1.226443	4.12	0.000		.10407
> 31	cumdose1		3.985239	1.018734	3.91	0.000		.09743
> 03	cumdose2		.426059	.1673059	2.55	0.011		.02618
> —								
	medcow2 <-							
> 39	depagw1		.0022943	.0002182	10.51	0.000		.00910
> 23	depagw2		.0069059	.0013288	5.20	0.000		.01903
> 07	illw2		.6820871	.3301577	2.07	0.039		.08531
> 61	crhrw2		.2777556	.0379175	7.33	0.000		.03420
> 67	illw1		-.6547998	.1591998	-4.11	0.000		-.04606
> 71	crhrw1		1.512467	.2503187	6.04	0.000		.20269
> 69	anxagw2		.00335	.00023	14.56	0.000		.01065
> 77	anxagw1		.0169882	.006067	2.80	0.005		.08485
> 84	medcow1		1.025198	.0706923	14.50	0.000		.60042
> 03	fdferw1		.0055362	.0009374	5.91	0.000		.02964
> 36	injselfr		1.535137	.2781739	5.52	0.000		.10062
> 18	cumdose1		.259358	.1032272	2.51	0.012		.02017
> 18	cumdose2		.0755161	.0405055	1.86	0.062		.01476

> —						
whppa <-						
depagw1	.0393892	.005769	6.83	0.000		.05185
> 42						
depagw2	.0882494	.0170337	5.18	0.000		.08068
> 83						
BSIanx	-.1075346	.3185302	-0.34	0.736		-.01848
> 33						
medcow3	.6406958	.0958043	6.69	0.000		.15407
> 08						
illw2	8.667954	1.198481	7.23	0.000		.35967
> 19						
crhrw2	3.763018	.4818789	7.81	0.000		.15374
> 61						
crhrw3	.2531027	.0915141	2.77	0.006		.01063
> 95						
anxagw3	-.0051566	.0023244	-2.22	0.027		-.00559
> 62						
BSIdep	.634645	.1147167	5.53	0.000		.11073
> 69						
BSIposymp	.3588151	.0298531	12.02	0.000		.46791
> 11						
whpsleep	.0412721	.0154757	2.67	0.008		.0590
> 98						
illw1	1.158956	.6991884	1.66	0.097		.02705
> 03						
illw3	4.12545	.8491048	4.86	0.000		.22397
> 96						
crhrw1	3.169677	1.225787	2.59	0.010		.14092
> 99						
anxagw2	.0524624	.0076499	6.86	0.000		.05536
> 91						
medcow2	.1550934	.0514295	3.02	0.003		.05145
> 41						
whppa	.0168604	.0027769	6.07	0.000		.01686
> 04						
depagw3	-.0030009	.0011174	-2.69	0.007		-.00294
> 03						
anxagw1	.041348	.0079153	5.22	0.000		.0685
> 21						
medcow1	1.238021	.2435482	5.08	0.000		.24055
> 14						
whpel	.252809	.0282249	8.96	0.000		.40434
> 02						
fdferw1	.0243101	.0080433	3.02	0.003		.04318
> 02						
injselr	12.43572	2.074831	5.99	0.000		.27042
> 69						

> 58	cumdose1		.9555389	.26466	3.61	0.000		.02465
> 28	cumdose2		.7881425	.4066786	1.94	0.053		.05111
> 05	cumdose3		-.0321309	.310488	-0.10	0.918		-.00265
> —								
> 41	depagw3 <- depagw1		.0751285	.0100061	7.51	0.000		.10094
> 38	depagw2		.2477043	.0301205	8.22	0.000		.23115
> 52	BSIanx		-.7370268	.2451459	-3.01	0.003		-.12929
> 21	medcow3		.2974799	.0679109	4.38	0.000		.07301
> 57	illw2		9.500845	1.463632	6.49	0.000		.40236
> 51	crhrw2		3.94508	.5281586	7.47	0.000		.164
> 67	crhrw3		.0826676	.02989	2.77	0.006		.00354
> 27	anxagw3		.5329785	.0285997	18.64	0.000		.59034
> 47	BSIdep		.2072857	.0339328	6.11	0.000		.03691
> 52	BSIposymp		.1083927	.0197829	5.48	0.000		.14426
> 08	illw1		4.731309	.7584239	6.24	0.000		.1127
> 15	illw3		4.404287	.6879753	6.40	0.000		.24405
> 28	crhrw1		-2.016625	.4984834	-4.05	0.000		-.09151
> 79	anxagw2		.4664291	.0220278	21.17	0.000		.50242
> 34	medcow2		-.0024318	.0517974	-0.05	0.963		-.00082
> 79	depagw3		-.0205679	.0076587	-2.69	0.007		-.02056
> 04	anxagw1		.1279972	.0159754	8.01	0.000		.21649
> 39	medcow1		.0442429	.0837452	0.53	0.597		.00877
> 85	fdferw1		.0506041	.0126525	4.00	0.000		.09173
> 71	injselr		3.382218	.7789284	4.34	0.000		.07506

```

      cumdose1 |    2.434069    .5458363    4.46    0.000              .06410
> 22
      cumdose2 |   -.187886    .6647796   -0.28    0.777             -.01243
> 62
      cumdose3 |    .1367534    .5503827    0.25    0.804              .01151
> 37
-----
> —
      anxagw1 <-
      fdferw1 |    .2089858    .0466116    4.48    0.000              .22399
> 84
      injselfr |   15.55263    3.845299    4.04    0.000              .20408
> 62
      cumdose1 |   13.39982    3.240692    4.13    0.000              .20864
> 16
-----
> —
      medcow1 <-
      illw1 |   -.7365362    .1546185   -4.76    0.000             -.08847
> 47
      crhrw1 |    1.480335    .2353006    6.29    0.000              .33874
> 14
      anxagw1 |    .0149702    .0057796    2.59    0.010              .12767
> 81
      medcow1 |   -.0239749    .0050296   -4.77    0.000             -.02397
> 49
      fdferw1 |    .0045507    .0008628    5.27    0.000              .04160
> 01
      injselfr |    1.340715    .240948    5.56    0.000              .15004
> 99
      cumdose1 |    .2116404    .0929994    2.28    0.023              .02810
> 54
-----
> —
      whpel <-
      depagw1 |    .1032629    .0194779    5.30    0.000              .08499
> 58
      depagw2 |    .1246348    .0226401    5.51    0.000              .07124
> 98
      BSIanx |    1.763782    .7846938    2.25    0.025              .18954
> 86
      medcow3 |    1.690557    .2930616    5.77    0.000              .25418
> 16
      illw2 |   11.38053    1.36898    8.31    0.000              .29525
> 55
      crhrw2 |    5.345644    .6328146    8.45    0.000              .13655
> 68
      crhrw3 |    .7716954    .2790212    2.77    0.006              .02028
> 22

```

> 14	anxagw3		.0122491	.0094376	1.30	0.194		.00831
> 94	BSIdep		1.934995	.3629863	5.33	0.000		.21109
> 28	BSIposymp		1.120237	.0960491	11.66	0.000		.91337
> 35	whpsleep		.1660065	.0622472	2.67	0.008		.14862
> 97	illw1		3.253548	.6330924	5.14	0.000		.04747
> 56	illw3		3.468968	.5352077	6.48	0.000		.1177
> 96	crhrw1		.5115082	.649009	0.79	0.431		.01421
> 55	anxagw2		.0993748	.0198254	5.01	0.000		.06557
> 31	medcow2		.6310706	.0641528	9.84	0.000		.13090
> 15	whppa		.0678165	.0111694	6.07	0.000		.04240
> 29	depagw3		.0492212	.018328	2.69	0.007		.03015
> 62	anxagw1		.1170954	.0138976	8.43	0.000		.12132
> 36	medcow1		1.200582	.2048683	5.86	0.000		.14585
> 04	whpel		.0168604	.0018824	8.96	0.000		.01686
> 54	fdferw1		.0625394	.0227718	2.75	0.006		.0694
> 63	injselfr		12.5648	1.977033	6.36	0.000		.17083
> 72	cumdose1		2.598217	.6440021	4.03	0.000		.04191
> 84	cumdose2		4.264525	1.507115	2.83	0.005		.17291
> 23	cumdose3		-2.791608	1.136651	-2.46	0.014		-.14398
> —								
> 66	fdferw1 <- injselfr		13.84293	4.231418	3.27	0.001		.16947
> 14	cumdose1		7.764987	3.566101	2.18	0.029		.11280
> —								

7 . di "Clustered robust section begins here"

Clustered robust section begins here

```
8 . sem (depagw1 -> depagw2) (depagw1 -> BSIanx) (depagw1 -> medcow3) (depagw2 -
> > illw2) (depagw2 -> crhrw2) (depagw2 -> crhrw3) (depagw2 -> anxagw3) (BSIde
> p -> BSIPosymp) (BSIdep -> whpsleep) (illw1 -> depagw1) (illw1 -> depagw2) (
> illw1 -> illw3) (illw1 -> crhrw1) (illw1 -> crhrw2) (illw2 -> illw3) (illw2
> -> anxagw2) (illw2 -> BSIPosymp) (illw2 -> BSIanx) (illw2 -> medcow2) (illw3
> -> whppa) (illw3 -> BSIanx) (illw3 -> crhrw3) (illw3 -> anxagw3) (illw3 ->
> depagw3) (anxagw1 -> depagw1) (anxagw1 -> depagw2) (anxagw1 -> illw1) (anxag
> w1 -> anxagw2) (anxagw1 -> BSIanx) (anxagw1 -> medcow1) (anxagw1 -> crhrw3)
> (anxagw2 -> depagw2) (anxagw2 -> BSIdep) (anxagw2 -> medcow3) (anxagw2 -> an
> xagw3) (BSIPosymp -> BSIdep) (BSIPosymp -> illw3) (BSIPosymp -> whpel) (BSIp
> osymp -> whpsleep) (whpel -> whppa) (whpsleep -> whpel) (whppa -> whpsleep)
> (BSIanx -> illw3) (BSIanx -> BSIPosymp) (BSIanx -> whpel) (fdferw1 -> illw1)
> (fdferw1 -> anxagw1) (fdferw1 -> BSIPosymp) (fdferw1 -> medcow3) (fdferw1 -
> > crhrw2) (fdferw1 -> crhrw3) (fdferw1 -> anxagw3) (medcow1 -> illw1) (medco
> w1 -> illw2) (medcow1 -> BSIPosymp) (medcow1 -> whppa) (medcow1 -> medcow2)
> (injselr -> anxagw1) (injselr -> BSIPosymp) (injselr -> whppa) (injselr
> -> fdferw1) (injselr -> crhrw1) (injselr -> crhrw2) (injselr -> crhrw3) (
> medcow2 -> illw3) (medcow2 -> medcow3) (medcow2 -> crhrw3) (crhrw1 -> illw2)
> (crhrw1 -> illw3) (crhrw1 -> whppa) (crhrw1 -> medcow1) (crhrw1 -> crhrw2)
> (medcow3 -> illw3) (medcow3 -> whpel) (medcow3 -> whpsleep) (medcow3 -> crhr
> w3) (crhrw2 -> illw2) (crhrw2 -> crhrw3) (crhrw3 -> BSIdep) (cumdose1 -> dep
> agw1) (cumdose1 -> anxagw1) (cumdose1 -> fdferw1) (cumdose2 -> illw2) (cumdo
> se2 -> BSIanx) (cumdose2 -> crhrw2) (cumdose3 -> BSIanx) (cumdose3 -> medcow
> 3) (cumdose3 -> anxagw3) (anxagw3 -> whpsleep) (anxagw3 -> crhrw3) (anxagw3
> -> depagw3) (depagw3 -> BSIanx) if gender==2, vce(cluster id) cov( e.depagw1
> *e.depagw3 e.illw2*e.illw3 e.depagw3*e.depagw2) nocapslatent
(3 observations with missing values excluded;
specify option 'method(mlmv)' to use all observations)
```

Endogenous variables

Observed: **depagw1 depagw2 BSIanx medcow3 illw2 crhrw2 crhrw3 anxagw3 BSIdep
BSIPosymp whpsleep illw1 illw3 crhrw1 anxagw2 medcow2 whppa
depagw3 anxagw1 medcow1 whpel fdferw1**

Exogenous variables

Observed: **injselr cumdose1 cumdose2 cumdose3**

Fitting target model:

```

Iteration 0:  log pseudolikelihood = -25630.439  (not concave)
Iteration 1:  log pseudolikelihood = -25228.521
Iteration 2:  log pseudolikelihood = -25203.902  (backed up)
Iteration 3:  log pseudolikelihood = -25176.688
Iteration 4:  log pseudolikelihood = -25081.334
Iteration 5:  log pseudolikelihood = -25062.111
Iteration 6:  log pseudolikelihood = -25060.561
Iteration 7:  log pseudolikelihood = -25060.369
Iteration 8:  log pseudolikelihood = -25060.365
Iteration 9:  log pseudolikelihood = -25060.365

```

```

Structural equation model                      Number of obs      =      360
Estimation method = ml
Log pseudolikelihood= -25060.365

```

(Std. Err. adjusted for 360 clusters in i)

```

> d)

```

	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interva	
Structural						
depagw1 <-						
illw1	8.693802	2.700953	3.22	0.001	3.400031	13.987
> 57						
anxagw1	.417839	.0521961	8.01	0.000	.3155366	.52014
> 14						
cumdose1	7.103828	3.320793	2.14	0.032	.5951937	13.612
> 46						
_cons	-.6884409	1.336863	-0.51	0.607	-3.308644	1.9317
> 62						
depagw2 <-						
depagw1	.3322217	.0599879	5.54	0.000	.2146476	.44979
> 58						
illw1	3.475319	2.424585	1.43	0.152	-1.276781	8.2274
> 19						
anxagw2	.4850883	.0650171	7.46	0.000	.3576571	.61251
> 95						
anxagw1	-.1458317	.0363584	-4.01	0.000	-.2170929	-.07457
> 05						
_cons	2.67207	.6084263	4.39	0.000	1.479576	3.8645
> 63						

```

>

```

```

BSIanx <-
  depagw1 | .0172322 .0087657 1.97 0.049 .0000518 .03441
> 27
  illw2 | .5346132 .2389726 2.24 0.025 .0662356 1.0029
> 91
  illw3 | 1.642896 .3645113 4.51 0.000 .9284674 2.3573
> 25
  depagw3 | .0279066 .0118175 2.36 0.018 .0047447 .05106
> 86
  anxagw1 | .0193323 .0068152 2.84 0.005 .0059748 .03268
> 98
  cumdose2 | 1.686464 1.218664 1.38 0.166 -.7020735 4.0750
> 01
  cumdose3 | -1.304436 .9715333 -1.34 0.179 -3.208607 .59973
> 39
  _cons | 6.621358 .2318364 28.56 0.000 6.166967 7.0757
> 49
-----
> —
medcow3 <-
  depagw1 | .0186108 .0109562 1.70 0.089 -.0028629 .04008
> 45
  anxagw2 | .0316561 .0115299 2.75 0.006 .0090579 .05425
> 42
  medcow2 | .4384699 .0757898 5.79 0.000 .2899246 .58701
> 52
  fdferw1 | -.0127401 .0064191 -1.98 0.047 -.0253212 -.0001
> 59
  cumdose3 | -.2802811 .1188318 -2.36 0.018 -.5131872 -.0473
> 75
  _cons | 2.529274 .294567 8.59 0.000 1.951933 3.1066
> 15
-----
> —
illw2 <-
  depagw2 | .0079217 .0029757 2.66 0.008 .0020894 .01375
> 41
  crhrw2 | .4072142 .0725079 5.62 0.000 .2651014 .5493
> 27
  crhrw1 | -.290458 .0709901 -4.09 0.000 -.4295961 -.15131
> 99
  medcow1 | -.0169072 .0098963 -1.71 0.088 -.0363035 .00248
> 91
  cumdose2 | .0935411 .0296348 3.16 0.002 .0354579 .15162
> 43
  _cons | .2631008 .0504665 5.21 0.000 .1641883 .36201
> 32
-----
> —

```

```

crhrw2 <-
  depagw2 | .0054096 .0014007 3.86 0.000 .0026643 .0081
> 55
  illw1 | .1936146 .0669021 2.89 0.004 .0624889 .32474
> 04
  crhrw1 | .5604522 .041806 13.41 0.000 .478514 .64239
> 05
  fdferw1 | .002598 .0008116 3.20 0.001 .0010072 .00418
> 87
  injselfr | .4738383 .0778033 6.09 0.000 .3213467 .62632
> 99
  cumdose2 | .0421698 .0168382 2.50 0.012 .0091676 .0751
> 72
  _cons | -.4528839 .0588611 -7.69 0.000 -.5682494 -.33751
> 83


---


> —
crhrw3 <-
  depagw2 | .0027161 .0011848 2.29 0.022 .0003939 .00503
> 83
  medcow3 | .0085954 .0051439 1.67 0.095 -.0014865 .01867
> 73
  crhrw2 | .9217773 .0163872 56.25 0.000 .889659 .95389
> 57
  anxagw3 | .0014426 .0009015 1.60 0.110 -.0003244 .00320
> 95
  illw3 | .0577877 .0157069 3.68 0.000 .0270027 .08857
> 27
  medcow2 | -.007836 .0038728 -2.02 0.043 -.0154265 -.00024
> 56
  anxagw1 | -.0016459 .0004827 -3.41 0.001 -.0025919 -.00069
> 99
  fdferw1 | .0007123 .0003896 1.83 0.068 -.0000513 .00147
> 59
  injselfr | .1371041 .0371864 3.69 0.000 .06422 .20998
> 82
  _cons | -.1632325 .0304364 -5.36 0.000 -.2228868 -.10357
> 83


---


> —
anxagw3 <-
  depagw2 | .2830794 .0980981 2.89 0.004 .0908107 .47534
> 81
  illw3 | 2.963024 .7926432 3.74 0.000 1.409472 4.5165
> 76
  anxagw2 | .6365227 .0680252 9.36 0.000 .5031958 .76984
> 97
  fdferw1 | .0404169 .0208303 1.94 0.052 -.0004097 .08124
> 35

```

```

      cumdose3 | -1.390813   .440052   -3.16   0.002   -2.253299   -.52832
> 65
      _cons | 2.161831   .8539285   2.53   0.011   .4881616   3.83
> 55
-----
> —
      BSIddep <-
      crhrw3 | .3988099   .1493634   2.67   0.008   .106063   .69155
> 69
      BSiposymp | .0911331   .0076635   11.89   0.000   .076113   .10615
> 32
      anxagw2 | -.0115748   .0046581   -2.48   0.013   -.0207046   -.00244
> 51
      _cons | 1.824519   .5922761   3.08   0.002   .6636788   2.9853
> 58
-----
> —
      BSiposymp <-
      BSIanx | 4.200226   .366465   11.46   0.000   3.481968   4.9184
> 84
      illw2 | 3.123624   1.056529   2.96   0.003   1.052865   5.1943
> 82
      BSIddep | 1.912359   .3641669   5.25   0.000   1.198604   2.6261
> 13
      medcow1 | .4930261   .1861407   2.65   0.008   .1281969   .85785
> 52
      fdferw1 | .0454865   .0187574   2.42   0.015   .0087226   .08225
> 04
      injselfr | 6.117369   1.292698   4.73   0.000   3.583727   8.6510
> 11
      _cons | 21.86944   2.714284   8.06   0.000   16.54954   27.189
> 33
-----
> —
      whpsleep <-
      medcow3 | .7409917   .2268364   3.27   0.001   .2964006   1.1855
> 83
      anxagw3 | -.0942308   .0612368   -1.54   0.124   -.2142527   .02579
> 11
      BSIddep | -1.24874   .6210464   -2.01   0.044   -2.465968   -.03151
> 12
      BSiposymp | .6435628   .0889529   7.23   0.000   .4692183   .81790
> 73
      whppa | .4085173   .0788335   5.18   0.000   .2540065   .56302
> 81
      _cons | -26.56794   3.65456   -7.27   0.000   -33.73074   -19.405
> 13
-----
> —

```

```

    illw1 <-
      anxagw1 | .0030794 .0011302 2.72 0.006 .0008642 .00529
> 47
      medcow1 | .0325509 .0111559 2.92 0.004 .0106857 .0544
> 16
      fdferw1 | -.0019308 .000791 -2.44 0.015 -.0034812 -.00038
> 05
      _cons | .0972021 .0317444 3.06 0.002 .0349841 .159
> 42
-----
> —
    illw3 <-
      BSIanx | -.2707136 .0769654 -3.52 0.000 -.4215631 -.11986
> 42
      medcow3 | .0673819 .0202946 3.32 0.001 .0276053 .10715
> 85
      illw2 | 1.770151 .4395386 4.03 0.000 .9086707 2.631
> 63
      BSIposymp | .0203216 .0059901 3.39 0.001 .0085812 .0320
> 62
      illw1 | .3292506 .1618111 2.03 0.042 .0121067 .64639
> 45
      crhrw1 | -.3485606 .1153329 -3.02 0.003 -.5746089 -.12251
> 24
      medcow2 | -.0300208 .0145749 -2.06 0.039 -.058587 -.00145
> 45
      _cons | .4927869 .2925639 1.68 0.092 -.0806277 1.0662
> 02
-----
> —
    crhrw1 <-
      illw1 | -.497547 .1123862 -4.43 0.000 -.7178199 -.2772
> 74
      injselfr | .7351058 .099048 7.42 0.000 .5409753 .92923
> 63
      _cons | -.2876322 .0753083 -3.82 0.000 -.4352338 -.14003
> 05
-----
> —
    anxagw2 <-
      illw2 | 3.776925 1.812185 2.08 0.037 .2251075 7.3287
> 43
      anxagw1 | .2824911 .0481941 5.86 0.000 .1880324 .37694
> 98
      _cons | 3.661978 .8977825 4.08 0.000 1.902357 5.42
> 16
-----
> —
    medcow2 <-

```

```

      illw2 | .6694346 .2569322 2.61 0.009 .1658567 1.1730
> 12      medcow1 | 1.058045 .2299723 4.60 0.000 .6073074 1.5087
> 82      _cons | .695324 .3800501 1.83 0.067 -.0495606 1.4402
> 09
-----
> —
      whppa <-
      illw3 | 4.243575 .8277627 5.13 0.000 2.62119 5.865
> 96      crhrw1 | 3.086586 1.030974 2.99 0.003 1.065914 5.1072
> 59      medcow1 | .9891686 .2823565 3.50 0.000 .4357601 1.5425
> 77      whpel | .2486173 .0317785 7.82 0.000 .1863326 .31090
> 19      injselfr | 5.146159 1.826878 2.82 0.005 1.565544 8.7267
> 74      _cons | .9471028 1.548518 0.61 0.541 -2.087937 3.9821
> 43
-----
> —
      depagw3 <-
      anxagw3 | .5440492 .0582333 9.34 0.000 .4299141 .65818
> 43      illw3 | 4.115794 .6797875 6.05 0.000 2.783435 5.4481
> 53      _cons | 2.576849 .67819 3.80 0.000 1.247621 3.9060
> 77
-----
> —
      anxagw1 <-
      fdferw1 | .2089858 .0508552 4.11 0.000 .1093114 .30866
> 01      injselfr | 12.65965 3.322472 3.81 0.000 6.147726 19.171
> 57      cumdose1 | 11.77704 4.40861 2.67 0.008 3.136326 20.417
> 76      _cons | 1.941381 2.555255 0.76 0.447 -3.066827 6.949
> 59
-----
> —
      medcow1 <-
      crhrw1 | 1.516698 .3100721 4.89 0.000 .9089675 2.1244
> 28      anxagw1 | .0176617 .0069531 2.54 0.011 .0040339 .03128
> 96      _cons | 2.072729 .2154314 9.62 0.000 1.650491 2.4949

```

```

> 67
|-----|
> —
whpel <-
  BSIanx | -1.969168 .7061289 -2.79 0.005 -3.353155 -.58518
> 11
medcow3 | 1.305164 .2929819 4.45 0.000 .7309298 1.8793
> 98
BSIposymp | .7538538 .1046905 7.20 0.000 .5486643 .95904
> 34
whpsleep | .1632539 .070028 2.33 0.020 .0260017 .30050
> 62
_cons | -25.26058 4.720522 -5.35 0.000 -34.51264 -16.008
> 53
|-----|
> —
fdferw1 <-
  injselfr | 13.84293 4.125713 3.36 0.001 5.756685 21.929
> 18
cumdose1 | 7.764987 3.359776 2.31 0.021 1.179947 14.350
> 03
_cons | 25.33306 3.399732 7.45 0.000 18.66971 31.996
> 41
|-----|
> —
Variance
e.depagw1 | 480.4047 64.61951 369.0724 625.32
> 07
e.depagw2 | 178.884 26.4552 133.8712 239.03
> 19
e.BSIanx | 9.928759 1.351938 7.603124 12.965
> 76
e.medcow3 | 15.23561 3.039725 10.30464 22.526
> 15
e.illw2 | .6136157 .167486 .3593863 1.0476
> 87
e.crhrw2 | .2969417 .0296533 .2441563 .36113
> 89
e.crhrw3 | .0660263 .0093624 .0500056 .08717
> 97
e.anxagw3 | 168.6345 25.78875 124.9611 227.57
> 16
e.BSIdep | 4.774065 .4801662 3.919911 5.8143
> 42
e.BSIposymp | 143.8515 13.92011 118.9997 173.89
> 33
e.whpsleep | 522.3894 49.50191 433.8445 629.00
> 59
e.illw1 | .2245922 .0406083 .157576 .32011

```



```

> 02      e.illw3 |      2.776824      .9643935                      1.405806      5.4849
> 34      e.crhrw1 |      .7703395      .0418144                      .6925937      .85681
> 24      e.anxagw2 |     373.3337      52.19343                      283.8547      491.0
> 19      e.medcow2 |     30.77471      17.62176                      10.01824      94.535
> 83      e.whppa  |     271.6166      25.73892                      225.577       327.05
> 28      e.depawg3 |     174.9602      27.23128                      128.9602      237.36
> 82      e.anxagw1 |    1072.493      83.93363                      919.9818      1250.2
> 87      e.medcow1 |     15.42933      2.562364                      11.14261      21.36
> 52      e.whpel  |     694.2495      50.64341                      601.7595      800.95
> 51      e.fdfew1 |    1371.211      67.30163                      1245.448      1509.6
> 73
-----
> —
Covariance
  e.depawg1
    e.depawg3 |     79.19068      22.9769      3.45      0.001      34.15679      124.22
> 46
-----
> —
  e.depawg2
    e.depawg3 |     84.75515      15.48048      5.47      0.000      54.41397      115.09
> 63
-----
> —
  e.illw2
    e.illw3 |    -1.9878146      .3311444      -2.98      0.003      -1.636846      -.33878
> 34
-----
> —

```

```

9 .
10 . estat teffects, standardized

```

Direct effects

(Std. Err. adjusted for 360 clusters in i

> d)

		Coef.	Robust Std. Err.	z	P> z	Std. Coe
Structural						
depagw1 <-	illw1	8.693802	2.700953	3.22	0.001	.1541
> 37	crhrw1	0	(no path)			
> 0	anxagw1	.417839	.0521961	8.01	0.000	.52598
> 19	medcow1	0	(no path)			
> 0	fdferw1	0	(no path)			
> 0	injselfr	0	(no path)			
> 0	cumdose1	7.103828	3.320793	2.14	0.032	.13923
> 76						
depagw2 <-	depagw1	.3322217	.0599879	5.54	0.000	.478
> 34	depagw2	0	(no path)			
> 0	illw2	0	(no path)			
> 0	crhrw2	0	(no path)			
> 0	illw1	3.475319	2.424585	1.43	0.152	.08871
> 57	crhrw1	0	(no path)			
> 0	anxagw2	.4850883	.0650171	7.46	0.000	.55993
> 97	anxagw1	-.1458317	.0363584	-4.01	0.000	-.26431
> 53						

```

> 0 medcow1 | 0 (no path)
> 0 fdferw1 | 0 (no path)
> 0 injselfr | 0 (no path)
> 0 cumdose1 | 0 (no path)
> 0 cumdose2 | 0 (no path)
> 0
+-----+
> —
BSIanx <-
> 31 depagw1 | .0172322 .0087657 1.97 0.049 .13198
> 0 depagw2 | 0 (no path)
> 0 BSIanx | 0 (no path)
> 0 medcow3 | 0 (no path)
> 0 illw2 | .5346132 .2389726 2.24 0.025 .12906
> 23 crhrw2 | 0 (no path)
> 0 crhrw3 | 0 (no path)
> 0 anxagw3 | 0 (no path)
> 0 BSIdcp | 0 (no path)
> 0 BSIposymp | 0 (no path)
> 0 illw1 | 0 (no path)
> 0 illw3 | 1.642896 .3645113 4.51 0.000 .51893
> 98 crhrw1 | 0 (no path)
> 0 anxagw2 | 0 (no path)
> 0 medcow2 | 0 (no path)
> 0 depagw3 | .0279066 .0118175 2.36 0.018 .15907
> 74 anxagw1 | .0193323 .0068152 2.84 0.005 .186
> 39 medcow1 | 0 (no path)
> 0

```

```

    fdferw1 |          0 (no path)
> 0
    injselfr |          0 (no path)
> 0
    cumdose1 |          0 (no path)
> 0
    cumdose2 |    1.686464    1.218664    1.38    0.166          .63631
> 44
    cumdose3 |   -1.304436    .9715333   -1.34    0.179          -.62603
> 92
-----
> —
    medcow3 <-
      depagw1 |    .0186108    .0109562    1.70    0.089          .10188
> 35
      depagw2 |          0 (no path)
> 0
      illw2 |          0 (no path)
> 0
      crhrw2 |          0 (no path)
> 0
      illw1 |          0 (no path)
> 0
      crhrw1 |          0 (no path)
> 0
      anxagw2 |    .0316561    .0115299    2.75    0.006          .13893
> 37
      medcow2 |    .4384699    .0757898    5.79    0.000          .60491
> 98
      anxagw1 |          0 (no path)
> 0
      medcow1 |          0 (no path)
> 0
      fdferw1 |   -.0127401    .0064191   -1.98    0.047          -.09410
> 27
      injselfr |          0 (no path)
> 0
      cumdose1 |          0 (no path)
> 0
      cumdose2 |          0 (no path)
> 0
      cumdose3 |   -.2802811    .1188318   -2.36    0.018          -.09614
> 67
-----
> —
      illw2 <-
        depagw1 |          0 (no path)
> 0
        depagw2 |    .0079217    .0029757    2.66    0.008          .17455

```

```

> 35      illw2 |           0 (no path)
> 0      crhrw2 |      .4072142   .0725079   5.62   0.000           .40095
> 97      illw1 |           0 (no path)
> 0      crhrw1 |     -.290458   .0709901   -4.09   0.000           -.311
> 23      anxagw2 |           0 (no path)
> 0      anxagw1 |           0 (no path)
> 0      medcow1 |    -.0169072   .0098963   -1.71   0.088           -.07917
> 02      fdferw1 |           0 (no path)
> 0      injselfr |           0 (no path)
> 0      cumdose1 |           0 (no path)
> 0      cumdose2 |    .0935411   .0296348   3.16   0.002           .14619
> 67
-----
> —
crhrw2 <-
  depagw1 |           0 (no path)
> 0      depagw2 |    .0054096   .0014007   3.86   0.000           .12105
> 96      illw2 |           0 (no path)
> 0      crhrw2 |           0 (no path)
> 0      illw1 |    .1936146   .0669021   2.89   0.004           .11060
> 51      crhrw1 |    .5604522   .041806   13.41   0.000           .60990
> 04      anxagw2 |           0 (no path)
> 0      anxagw1 |           0 (no path)
> 0      medcow1 |           0 (no path)
> 0      fdferw1 |    .002598   .0008116   3.20   0.001           .11294
> 34      injselfr |    .4738383   .0778033   6.09   0.000           .25219
> 79      cumdose1 |           0 (no path)

```

```

> 0      cumdose2 |      .0421698      .0168382      2.50      0.012      .06693
> 58      -----
>      crhrw3 <-
>      depagw1 |      0      (no path)
> 0      depagw2 |      .0027161      .0011848      2.29      0.022      .0590
> 77      BSIanx |      0      (no path)
> 0      medcow3 |      .0085954      .0051439      1.67      0.095      .04917
> 11      illw2 |      0      (no path)
> 0      crhrw2 |      .9217773      .0163872      56.25      0.000      .89592
> 33      crhrw3 |      0      (no path)
> 0      anxagw3 |      .0014426      .0009015      1.60      0.110      .03724
> 25      BSIdcp |      0      (no path)
> 0      BSIposymp |      0      (no path)
> 0      illw1 |      0      (no path)
> 0      illw3 |      .0577877      .0157069      3.68      0.000      .07463
> 62      crhrw1 |      0      (no path)
> 0      anxagw2 |      0      (no path)
> 0      medcow2 |      -.007836      .0038728      -2.02      0.043      -.06184
> 42      depagw3 |      0      (no path)
> 0      anxagw1 |      -.0016459      .0004827      -3.41      0.001      -.06488
> 41      medcow1 |      0      (no path)
> 0      fdferw1 |      .0007123      .0003896      1.83      0.068      .03009
> 83      injselfr |      .1371041      .0371864      3.69      0.000      .07092
> 62      cumdose1 |      0      (no path)
> 0      cumdose2 |      0      (no path)

```

```

> 0      cumdose3 |          0 (no path)
> 0
-----
> —
  anxagw3 <-
    depagw1 |          0 (no path)
> 0      depagw2 |    .2830794    .0980981    2.89    0.004    .23849
> 61      BSIanx |          0 (no path)
> 0      medcow3 |          0 (no path)
> 0      illw2  |          0 (no path)
> 0      crhrw2 |          0 (no path)
> 0      crhrw3 |          0 (no path)
> 0      anxagw3 |          0 (no path)
> 0      BSIdcp |          0 (no path)
> 0      BSIposymp |        0 (no path)
> 0      illw1  |          0 (no path)
> 0      illw3  |    2.963024    .7926432    3.74    0.000    .14823
> 36      crhrw1 |          0 (no path)
> 0      anxagw2 |    .6365227    .0680252    9.36    0.000    .6190
> 24      medcow2 |          0 (no path)
> 0      depagw3 |          0 (no path)
> 0      anxagw1 |          0 (no path)
> 0      medcow1 |          0 (no path)
> 0      fdferw1 |    .0404169    .0208303    1.94    0.052    .06615
> 07      injselfr |          0 (no path)
> 0      cumdose1 |          0 (no path)
> 0      cumdose2 |          0 (no path)

```

```

> 0      cumdose3 | -1.390813   .440052   -3.16   0.002               -.10571
> 87
+-----+
> —
BSIdep <-
  depagw1 |          0 (no path)
> 0      depagw2 |          0 (no path)
> 0      BSIanx  |          0 (no path)
> 0      medcow3 |          0 (no path)
> 0      illw2   |          0 (no path)
> 0      crhrw2  |          0 (no path)
> 0      crhrw3  | .3988099   .1493634   2.67   0.008               .09607
> 88
  anxagw3 |          0 (no path)
> 0      BSIdep  |          0 (no path)
> 0      BSIposymp | .0911331   .0076635   11.89   0.000               .68109
> 45
  illw1   |          0 (no path)
> 0      illw3   |          0 (no path)
> 0      crhrw1  |          0 (no path)
> 0      anxagw2 | -.0115748   .0046581   -2.48   0.013               -.0700
> 12
  medcow2 |          0 (no path)
> 0      depagw3 |          0 (no path)
> 0      anxagw1 |          0 (no path)
> 0      medcow1 |          0 (no path)
> 0      fdferw1 |          0 (no path)
> 0      injselfr |          0 (no path)
> 0      cumdose1 |          0 (no path)
> 0      cumdose2 |          0 (no path)

```



```

> 0      cumdose3 |          0 (no path)
> 0
-----
> —
BSIposymp <-
  depagw1 |          0 (no path)
> 0      depagw2 |          0 (no path)
> 0      BSIanx  |    4.200226    .366465    11.46    0.000          .55361
> 81
  medcow3 |          0 (no path)
> 0      illw2  |    3.123624    1.056529     2.96    0.003          .09939
> 31
  crhrw2 |          0 (no path)
> 0      crhrw3 |          0 (no path)
> 0      anxagw3 |          0 (no path)
> 0      BSIdép |    1.912359    .3641669     5.25    0.000          .2558
> 81
BSIposymp |          0 (no path)
> 0      illw1  |          0 (no path)
> 0      illw3  |          0 (no path)
> 0      crhrw1 |          0 (no path)
> 0      anxagw2 |          0 (no path)
> 0      medcow2 |          0 (no path)
> 0      depagw3 |          0 (no path)
> 0      anxagw1 |          0 (no path)
> 0      medcow1 |    .4930261    .1861407     2.65    0.008          .0734
> 61
  fdferw1 |    .0454865    .0187574     2.42    0.015          .06195
> 65
  injselfr |    6.117369    1.292698     4.73    0.000          .1020
> 12
  cumdose1 |          0 (no path)
> 0      cumdose2 |          0 (no path)

```

```

> 0      cumdose3 |          0 (no path)
> 0
-----
> —
  whpsleep <- |
    depagw1 |          0 (no path)
> 0      depagw2 |          0 (no path)
> 0      BSIanx |          0 (no path)
> 0      medcow3 |    .7409917    .2268364    3.27    0.001          .12444
> 15      illw2 |          0 (no path)
> 0      crhrw2 |          0 (no path)
> 0      crhrw3 |          0 (no path)
> 0      anxagw3 |   -.0942308    .0612368   -1.54    0.124          -.0714
> 17      BSIdcp |   -1.24874    .6210464   -2.01    0.044          -.15216
> 56      BSIposymp |    .6435628    .0889529    7.23    0.000          .58609
> 34      whpsleep |          0 (no path)
> 0      illw1 |          0 (no path)
> 0      illw3 |          0 (no path)
> 0      crhrw1 |          0 (no path)
> 0      anxagw2 |          0 (no path)
> 0      medcow2 |          0 (no path)
> 0      whppa |    .4085173    .0788335    5.18    0.000          .28529
> 47      depagw3 |          0 (no path)
> 0      anxagw1 |          0 (no path)
> 0      medcow1 |          0 (no path)
> 0      whpel |          0 (no path)
> 0      fdferw1 |          0 (no path)

```

```

> 0      injselfr |           0 (no path)
> 0      cumdose1 |           0 (no path)
> 0      cumdose2 |           0 (no path)
> 0      cumdose3 |           0 (no path)
> 0

```

```

> —
  illw1 <-
    illw1 |           0 (no path)
> 0      crhrw1 |           0 (no path)
> 0      anxagw1 |    .0030794    .0011302    2.72    0.006    .21864
> 33      medcow1 |    .0325509    .0111559    2.92    0.004    .27098
> 03      fdferw1 |   -.0019308    .000791   -2.44    0.015   -.14693
> 88      injselfr |           0 (no path)
> 0      cumdose1 |           0 (no path)
> 0

```

```

> —
  illw3 <-
    depagw1 |           0 (no path)
> 0      depagw2 |           0 (no path)
> 0      BSIanx |   -.2707136    .0769654   -3.52    0.000   -.85704
> 45      medcow3 |    .0673819    .0202946    3.32    0.001    .29845
> 23      illw2 |    1.770151    .4395386    4.03    0.000    1.3528
> 92      crhrw2 |           0 (no path)
> 0      crhrw3 |           0 (no path)
> 0      anxagw3 |           0 (no path)
> 0      BSIdep |           0 (no path)
> 0      BSIposymp |    .0203216    .0059901    3.39    0.001    .4881
> 05

```

> 49	illw1	.3292506	.1618111	2.03	0.042	.14154
> 0	illw3	0	(no path)			
> 95	crhrw1	-.3485606	.1153329	-3.02	0.003	-.28544
> 0	anxagw2	0	(no path)			
> 72	medcow2	-.0300208	.0145749	-2.06	0.039	-.18344
> 0	depagw3	0	(no path)			
> 0	anxagw1	0	(no path)			
> 0	medcow1	0	(no path)			
> 0	fdferw1	0	(no path)			
> 0	injselfr	0	(no path)			
> 0	cumdose1	0	(no path)			
> 0	cumdose2	0	(no path)			
> 0	cumdose3	0	(no path)			
> —						
> 66	crhrw1 <- illw1	-.497547	.1123862	-4.43	0.000	-.26118
> 0	crhrw1	0	(no path)			
> 0	anxagw1	0	(no path)			
> 0	medcow1	0	(no path)			
> 0	fdferw1	0	(no path)			
> 48	injselfr	.7351058	.099048	7.42	0.000	.35953
> 0	cumdose1	0	(no path)			
> —						
> 0	anxagw2 <- depagw1	0	(no path)			
> 0	depagw2	0	(no path)			

```

> 0      illw2 |      3.776925      1.812185      2.08      0.037      .14849
> 41      crhrw2 |              0 (no path)
> 0      illw1 |              0 (no path)
> 0      crhrw1 |              0 (no path)
> 0      anxagw2 |              0 (no path)
> 0      anxagw1 |      .2824911      .0481941      5.86      0.000      .44356
> 24      medcow1 |              0 (no path)
> 0      fdferw1 |              0 (no path)
> 0      injselfr |              0 (no path)
> 0      cumdose1 |              0 (no path)
> 0      cumdose2 |              0 (no path)
> 0

```

```

> —
medcow2 <-
  depagw1 |              0 (no path)
> 0      depagw2 |              0 (no path)
> 0      illw2 |      .6694346      .2569322      2.61      0.009      .08372
> 82      crhrw2 |              0 (no path)
> 0      illw1 |              0 (no path)
> 0      crhrw1 |              0 (no path)
> 0      anxagw2 |              0 (no path)
> 0      anxagw1 |              0 (no path)
> 0      medcow1 |      1.058045      .2299723      4.60      0.000      .61966
> 56      fdferw1 |              0 (no path)
> 0      injselfr |              0 (no path)
> 0      cumdose1 |              0 (no path)

```

```

> 0      cumdose2 |          0 (no path)
> 0
-----
> —
whppa <-
  depagw1 |          0 (no path)
> 0      depagw2 |          0 (no path)
> 0      BSIanx  |          0 (no path)
> 0      medcow3 |          0 (no path)
> 0      illw2   |          0 (no path)
> 0      crhrw2  |          0 (no path)
> 0      crhrw3  |          0 (no path)
> 0      anxagw3 |          0 (no path)
> 0      BSIdep  |          0 (no path)
> 0      BSIposymp |          0 (no path)
> 0      whpsleep |          0 (no path)
> 0      illw1   |          0 (no path)
> 0      illw3   |    4.243575    .8277627    5.13    0.000    .23039
> 28      crhrw1 |    3.086586    1.030974    2.99    0.003    .13723
> 55      anxagw2 |          0 (no path)
> 0      medcow2 |          0 (no path)
> 0      whppa   |          0 (no path)
> 0      depagw3 |          0 (no path)
> 0      anxagw1 |          0 (no path)
> 0      medcow1 |    .9891686    .2823565    3.50    0.000    .19219
> 85      whpel  |    .2486173    .0317785    7.82    0.000    .39763
> 59      fdferw1 |          0 (no path)

```

```

> 0      injselfr |      5.146159      1.826878      2.82      0.005              .11190
> 83      cumdose1 |              0 (no path)
> 0      cumdose2 |              0 (no path)
> 0      cumdose3 |              0 (no path)
> 0
-----
> —
    depagw3 <-
      depagw1 |              0 (no path)
> 0      depagw2 |              0 (no path)
> 0      BSIanx |              0 (no path)
> 0      medcow3 |              0 (no path)
> 0      illw2 |              0 (no path)
> 0      crhrw2 |              0 (no path)
> 0      crhrw3 |              0 (no path)
> 0      anxagw3 |      .5440492      .0582333      9.34      0.000              .60260
> 49      BSIdcp |              0 (no path)
> 0      BSIposymp |              0 (no path)
> 0      illw1 |              0 (no path)
> 0      illw3 |      4.115794      .6797875      6.05      0.000              .22806
> 54      crhrw1 |              0 (no path)
> 0      anxagw2 |              0 (no path)
> 0      medcow2 |              0 (no path)
> 0      depagw3 |              0 (no path)
> 0      anxagw1 |              0 (no path)
> 0      medcow1 |              0 (no path)
> 0      fdferw1 |              0 (no path)

```

```

> 0      injselfr |          0 (no path)
> 0      cumdose1 |          0 (no path)
> 0      cumdose2 |          0 (no path)
> 0      cumdose3 |          0 (no path)
> 0

```

```

> —
  anxagw1 <-
    fdferw1 |    .2089858    .0508552    4.11    0.000          .22399
> 84      injselfr |    12.65965    3.322472    3.81    0.000          .16612
> 37      cumdose1 |    11.77704    4.40861    2.67    0.008          .18337
> 43

```

```

> —
  medcow1 <-
    illw1 |          0 (no path)
> 0      crhrw1 |    1.516698    .3100721    4.89    0.000          .34706
> 22      anxagw1 |    .0176617    .0069531    2.54    0.011          .15063
> 39      medcow1 |          0 (no path)
> 0      fdferw1 |          0 (no path)
> 0      injselfr |          0 (no path)
> 0      cumdose1 |          0 (no path)
> 0

```

```

> —
  whpel <-
    depagw1 |          0 (no path)
> 0      depagw2 |          0 (no path)
> 0      BSIanx |   -1.969168    .7061289    -2.79    0.005          -.2116
> 21      medcow3 |    1.305164    .2929819    4.45    0.000          .19623
> 62      illw2 |          0 (no path)
> 0      crhrw2 |          0 (no path)

```


> 0	crhrw3	0	(no path)			
> 0	anxagw3	0	(no path)			
> 0	BSIdep	0	(no path)			
> 0	BSIposymp	.7538538	.1046905	7.20	0.000	.61464
> 65	whpsleep	.1632539	.070028	2.33	0.020	.14615
> 92	illw1	0	(no path)			
> 0	illw3	0	(no path)			
> 0	crhrw1	0	(no path)			
> 0	anxagw2	0	(no path)			
> 0	medcow2	0	(no path)			
> 0	whppa	0	(no path)			
> 0	depagw3	0	(no path)			
> 0	anxagw1	0	(no path)			
> 0	medcow1	0	(no path)			
> 0	whpel	0	(no path)			
> 0	fdferw1	0	(no path)			
> 0	injselfr	0	(no path)			
> 0	cumdose1	0	(no path)			
> 0	cumdose2	0	(no path)			
> 0	cumdose3	0	(no path)			
> 0						
> —	fdferw1 <-					
	injselfr	13.84293	4.125713	3.36	0.001	.16947
> 66	cumdose1	7.764987	3.359776	2.31	0.021	.11280
> 14						


```

> 38      fdferw1 |      .0218969      .0095607      2.29      0.022      .04253
> 84      injselfr |      2.75362      .7756135      3.55      0.000      .06549
> 14      cumdose1 |      4.410237      1.626173      2.71      0.007      .12446
> 14      cumdose2 |      .2066762      .1108775      1.86      0.062      .01465
> 94

```

```

> —
BSIanx <-
> 26      depagw1 |      .009239      .0032894      2.81      0.005      .07076
> 77      depagw2 |      .034597      .0088968      3.89      0.000      .18403
> 73      BSIanx |      -.2319673      .1131213      -2.05      0.040      -.23196
> 04      medcow3 |      .093627      .0280819      3.33      0.001      .13099
> 37      illw2 |      2.535634      .6111158      4.15      0.000      .61213
> 06      crhrw2 |      1.274231      .2225823      5.72      0.000      .30289
> 31      crhrw3 |      .0260183      .0097444      2.67      0.008      .00636
> 12      anxagw3 |      .0116983      .001248      9.37      0.000      .07386
> 84      BSIdcp |      .0652398      .0124235      5.25      0.000      .06622
> 49      BSIposymp |      .0341149      .008287      4.12      0.000      .25882
> 04      illw1 |      1.375562      .2375593      5.79      0.000      .18679
> 92      illw3 |      -.2567179      .0888092      -2.89      0.004      -.08108
> 12      crhrw1 |      -.6473369      .2011345      -3.22      0.001      -.16745
> 41      anxagw2 |      .0264375      .0026671      9.91      0.000      .16233
> 73      medcow2 |      -.0007654      .0165799      -0.05      0.963      -.00147
> 08      depagw3 |      -.0064734      .0027413      -2.36      0.018      -.03690
> 45      anxagw1 |      .0133492      .0028877      4.62      0.000      .12870
> 34      medcow1 |      .0088761      .0343555      0.26      0.796      .0100
>      fdferw1 |      .0083347      .0023467      3.55      0.000      .08613

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> 03      injselfr |      .8692914      .2055652      4.23      0.000      .10998
> 01      cumdose1 |      .6376571      .209459      3.04      0.002      .09572
> 57      cumdose2 |      -.050276      .3497336      -0.14      0.886      -.01896
> 95      cumdose3 |      .2600746      .310461      0.84      0.402      .12481
> 78

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> —
medcow3 <-
  depagw1 |      .0014157      .0002556      5.54      0.000      .00775
> 03      depagw2 |      .0042614      .0012529      3.40      0.001      .01620
> 26      illw2   |      .420897      .1108192      3.80      0.000      .07262
> 69      crhrw2  |      .1713953      .0305183      5.62      0.000      .02912
> 05      illw1   |      -.1069567      .0905536      -1.18      0.238      -.01038
> 11      crhrw1  |      .6613601      .140743      4.70      0.000      .12228
> 06      anxagw2 |      .0020672      .0002771      7.46      0.000      .00907
> 25      medcow2 |              0 (no path)
> 0      anxagw1  |      .02495      .0036121      6.91      0.000      .1719
> 38      medcow1 |      .4533232      .1006173      4.51      0.000      .36628
> 51      fdferw1 |      .005866      .0012756      4.60      0.000      .04332
> 82      injselfr |      .788084      .2544235      3.10      0.002      .07126
> 61      cumdose1 |      .3827252      .2092589      1.83      0.067      .04106
> 67      cumdose2 |      .0465989      .0148778      3.13      0.002      .0125
> 67      cumdose3 |              0 (no path)
> 0

```

```

> —
illw2 <-
  depagw1 |      .0034272      .0006188      5.54      0.000      .10873
> 15      depagw2 |      .0023942      .0005786      4.14      0.000      .05275
> 65

```

> 03	illw2	.0189003	.0090685	2.08	0.037	.01890
> 83	crhrw2	.0076965	.0013704	5.62	0.000	.00757
> 11	illw1	.1859608	.0369774	5.03	0.000	.10460
> 62	crhrw1	.210101	.0175854	11.95	0.000	.22512
> 99	anxagw2	.0050042	.0006707	7.46	0.000	.12727
> 47	anxagw1	.0017166	.0004178	4.11	0.000	.06855
> 85	medcow1	.0057336	.0020968	2.73	0.006	.02684
> 79	fdferw1	.0010776	.0003799	2.84	0.005	.04612
> 13	injselfr	.1741777	.0588413	2.96	0.003	.09128
> 14	cumdose1	.0529296	.0238845	2.22	0.027	.0329
> 09	cumdose2	.0192647	.0075409	2.55	0.011	.0301
> —	crhrw2 <-					
> 21	depagw1	.0018312	.0003306	5.54	0.000	.05900
> 81	depagw2	.0001022	.0000301	3.40	0.001	.00228
> 61	illw2	.0100985	.0048453	2.08	0.037	.01025
> 23	crhrw2	.0041123	.0007322	5.62	0.000	.00411
> 34	illw1	-.2413653	.0630619	-3.83	0.000	-.13788
> 12	crhrw1	-.0032449	.0009339	-3.47	0.001	-.00353
> 72	anxagw2	.0026737	.0003584	7.46	0.000	.06906
> 67	anxagw1	.0005391	.0002083	2.59	0.010	.0218
> 38	medcow1	-.0017251	.0005346	-3.23	0.001	-.00820
> 09	fdferw1	.0002156	.0000463	4.65	0.000	.00937
> 41	injselfr	.4573272	.0670377	6.82	0.000	.243
> 24	cumdose1	.0412044	.014279	2.89	0.004	.02602

> 47	cumdose2	.001118	.0005895	1.90	0.058	.00177
> —						
> 56	crhrw3 <- depagw1	.0031122	.0005644	5.51	0.000	.09746
> 01	depagw2	.0064039	.0013328	4.80	0.000	.13929
> 33	BSIanx	-.0079858	.0038944	-2.05	0.040	-.03265
> 91	medcow3	.0032233	.0009668	3.33	0.001	.01843
> 76	illw2	.1023364	.024131	4.24	0.000	.10101
> 65	crhrw2	.0424985	.007419	5.73	0.000	.04130
> 57	crhrw3	.0008957	.0003355	2.67	0.008	.00089
> 68	anxagw3	-.00012	.000013	-9.22	0.000	-.00309
> 28	BSIdep	.002246	.0004277	5.25	0.000	.00932
> 39	BSIposymp	.0011745	.0002853	4.12	0.000	.03643
> 54	illw1	.0190079	.0800201	0.24	0.812	.0105
> 14	illw3	-.0100664	.0032423	-3.10	0.002	-.01300
> 11	crhrw1	.4866957	.0403244	12.07	0.000	.51478
> 13	anxagw2	.005614	.0006213	9.04	0.000	.14095
> 66	medcow2	.0037425	.0007044	5.31	0.000	.02953
> 44	depagw3	-.0002229	.0000944	-2.36	0.018	-.00519
> 11	anxagw1	.0013731	.0003656	3.76	0.000	.05413
> 11	medcow1	-.0048636	.0015388	-3.16	0.002	-.02248
> 52	fdferw1	.0023684	.0007882	3.00	0.003	.10007
> 44	injselfr	.8611838	.078811	10.93	0.000	.44550
> 28	cumdose1	.0428177	.0169791	2.52	0.012	.02628
> 49	cumdose2	.0367682	.0203036	1.81	0.070	.05672

> 19	cumdose3	.005265	.0097893	0.54	0.591	.01033
> —						
> 09	anxagw3 <- depagw1	.1136391	.0221007	5.14	0.000	.13785
> 84	depagw2	.0701341	.0211655	3.31	0.001	.05908
> 56	BSIanx	-.3812666	.1859287	-2.05	0.040	-.06038
> 93	medcow3	.1538874	.046156	3.33	0.001	.03409
> 78	illw2	7.054683	1.854909	3.80	0.000	.26973
> 38	crhrw2	2.912187	.5114627	5.69	0.000	.1096
> 64	crhrw3	.0427642	.0160162	2.67	0.008	.00165
> 69	anxagw3	-.0057269	.0006213	-9.22	0.000	-.00572
> 05	BSIdep	.1072296	.0204195	5.25	0.000	.01724
> 71	BSIposymp	.0560719	.0136206	4.12	0.000	.06737
> 98	illw1	4.101456	.8881637	4.62	0.000	.08820
> 26	illw3	-.6846708	.1383866	-4.95	0.000	-.03425
> 86	crhrw1	-1.149598	.4418185	-2.60	0.009	-.04709
> 48	anxagw2	.1713247	.023503	7.29	0.000	.16661
> 46	medcow2	-.001258	.0272511	-0.05	0.963	-.00038
> 06	depagw3	-.0106399	.0045056	-2.36	0.018	-.0096
> 48	anxagw1	.230088	.0373335	6.16	0.000	.3513
> 92	medcow1	.0405449	.0846792	0.48	0.632	.00725
> 95	fdferw1	.0481206	.0124019	3.88	0.000	.07875
> 37	injselfr	5.022157	1.149895	4.37	0.000	.10063
> 83	cumdose1	4.204521	1.406793	2.99	0.003	.09996
> 93	cumdose2	.139717	.5386319	0.26	0.795	.00834

	cumdose3	.4621714	.4613041	1.00	0.316	.03513
> 06						
> —						
	BSIdep <-					
	depagw1	.0147745	.0030806	4.80	0.000	.11147
> 01						
	depagw2	.0234532	.0052451	4.47	0.000	.12289
> 63						
	BSIanx	.3521801	.0838232	4.20	0.000	.34692
> 34						
	medcow3	.0491109	.0127723	3.85	0.000	.06768
> 39						
	illw2	1.770021	.3128436	5.66	0.000	.42092
> 72						
	crhrw2	1.177498	.127927	9.20	0.000	.27571
> 89						
	crhrw3	.096668	.0362044	2.67	0.008	.02328
> 86						
	anxagw3	.0060618	.000721	8.41	0.000	.03770
> 19						
	BSIdep	.2423911	.0461581	5.25	0.000	.24239
> 11						
	BSIposymp	.0356167	.0042915	8.30	0.000	.26618
> 59						
	illw1	.661036	.1207612	5.47	0.000	.08842
> 37						
	illw3	.6656397	.1268681	5.25	0.000	.20711
> 66						
	crhrw1	-.0079171	.1158023	-0.07	0.945	-.00201
> 74						
	anxagw2	.0139843	.0021069	6.64	0.000	.08458
> 62						
	medcow2	-.0023319	.0072167	-0.32	0.747	-.00443
> 38						
	depagw3	.0098282	.0041619	2.36	0.018	.05518
> 77						
	anxagw1	.012374	.0027293	4.53	0.000	.11752
> 17						
	medcow1	.0516149	.027692	1.86	0.062	.05747
> 69						
	fdferw1	.0101064	.002622	3.85	0.000	.10288
> 02						
	injselfr	1.691984	.2554358	6.62	0.000	.21086
> 95						
	cumdose1	.3291605	.1072806	3.07	0.002	.04867
> 63						
	cumdose2	.8091635	.4178633	1.94	0.053	.3007
> 46						

	cumdose3	-.4815922	.3124682	-1.54	0.123	-.2276
> 81						
> —						
	BSIposymp <-					
	depagw1	.1501446	.0337014	4.46	0.000	.15157
> 39						
	depagw2	.2223892	.0566999	3.92	0.000	.15592
> 65						
	BSIanx	-.3008206	.6252789	-0.48	0.630	-.03965
> 02						
	medcow3	.4871723	.1420425	3.43	0.001	.08983
> 77						
	illw2	16.33968	3.277716	4.99	0.000	.51992
> 54						
	crhrw2	8.899884	1.40992	6.31	0.000	.27884
> 28						
	crhrw3	1.056814	.395801	2.67	0.008	.03406
> 66						
	anxagw3	.0607276	.0063947	9.50	0.000	.05053
> 81						
	BSIdep	.7375607	.1404523	5.25	0.000	.09868
> 85						
	BSIposymp	.3856812	.0459368	8.40	0.000	.38568
> 12						
	illw1	7.259548	1.233638	5.88	0.000	.12993
> 37						
	illw3	7.095205	1.412092	5.02	0.000	.29539
> 92						
	crhrw1	-2.255263	1.225351	-1.84	0.066	-.0768
> 94						
	anxagw2	.1312825	.021094	6.22	0.000	.10625
> 11						
	medcow2	-.0076742	.0830523	-0.09	0.926	-.00195
> 24						
	depagw3	.1088193	.0460814	2.36	0.018	.08176
> 07						
	anxagw1	.1736757	.0291729	5.95	0.000	.22070
> 68						
	medcow1	.0892656	.2129228	0.42	0.675	.01330
> 06						
	fdferw1	.0599441	.014475	4.14	0.000	.08164
> 91						
	injselfr	8.721639	1.404914	6.21	0.000	.14544
> 02						
	cumdose1	3.930655	1.206298	3.26	0.001	.07777
> 57						
	cumdose2	8.772132	4.542	1.93	0.053	.43625
> 21						

	cumdose3	-5.307533	3.427738	-1.55	0.122	-.33574
> 45						
> —						
	whpsleep <-					
	depagw1	.0984003	.0221982	4.43	0.000	.09046
> 64	depagw2	.11976	.0423822	2.83	0.005	.07647
> 05	BSIanx	2.061728	.616936	3.34	0.001	.24748
> 28	medcow3	.4994336	.1140569	4.38	0.000	.08387
> 44	illw2	13.50369	2.396442	5.63	0.000	.39131
> 42	crhrw2	5.647088	.9789098	5.77	0.000	.16112
> 97	crhrw3	.1607704	.0602122	2.67	0.008	.00471
> 97	anxagw3	.0299455	.0034996	8.56	0.000	.02269
> 56	BSIdep	1.651865	.3170798	5.21	0.000	.20128
> 86	BSIposymp	.231231	.0329846	7.01	0.000	.21058
> 24	whpsleep	.0168604	.0072323	2.33	0.020	.01686
> 04	illw1	3.854229	.8425274	4.57	0.000	.0628
> 24	illw3	5.205626	.8455899	6.16	0.000	.19737
> 55	crhrw1	.4517406	.973802	0.46	0.643	.01402
> 69	anxagw2	.051776	.0190343	2.72	0.007	.0381
> 62	medcow2	.3863526	.0745566	5.18	0.000	.08951
> 45	whppa	.0068877	.0013292	5.18	0.000	.00481
> 02	depagw3	.0575359	.0243646	2.36	0.018	.03936
> 89	anxagw1	.1100171	.0176371	6.24	0.000	.12732
> 47	medcow1	1.148129	.2568593	4.47	0.000	.15579
> 51	whpel	.1032769	.0132009	7.82	0.000	.11535
> 61	fdferw1	.0517255	.0188878	2.74	0.006	.06416
> 31						

> 59	injselfr	12.62791	1.747328	7.23	0.000	.19177
> 21	cumdose1	2.396343	.8315291	2.88	0.004	.04318
> 71	cumdose2	4.978317	2.42611	2.05	0.040	.2254
> 12	cumdose3	-2.947653	1.771742	-1.66	0.096	-.1698
> 49	illw1 <- illw1	-.0239749	.0054155	-4.43	0.000	-.02397
> 22	crhrw1	.0481862	.0098511	4.89	0.000	.09179
> 82	anxagw1	.0004873	.0002191	2.22	0.026	.03459
> 67	medcow1	-.0007804	.0002675	-2.92	0.004	-.00649
> 85	fdferw1	.0007917	.0001821	4.35	0.000	.06024
> 38	injselfr	.0648065	.0272287	2.38	0.017	.060
> 92	cumdose1	.0331601	.0208943	1.59	0.113	.03665
> 43	illw3 <- depagw1	.0032322	.0015866	2.04	0.042	.07837
> 02	depagw2	.0134941	.0041532	3.25	0.001	.22725
> 66	BSIanx	.1420388	.0157503	9.02	0.000	.44967
> 44	medcow3	-.015446	.0047179	-3.27	0.001	-.06841
> 98	illw2	-.394292	.1130656	-3.49	0.000	-.30134
> 76	crhrw2	.5735729	.0997413	5.75	0.000	.43163
> 46	crhrw3	.0144326	.0054054	2.67	0.008	.01117
> 44	anxagw3	-.0019328	.0002097	-9.22	0.000	-.03863
> 65	BSIdep	.0361893	.0068915	5.25	0.000	.11630
> 15	BSIposymp	-.0013977	.0014287	-0.98	0.328	-.03357
	illw1	.2781451	.0803841	3.46	0.001	.11957

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> 46      illw3 |  -.2310716   .0467045   -4.95   0.000               -.23107
> 16      crhrw1 |   .0105487   .1120617    0.09   0.925               .00863
> 87      anxagw2 |   .0065407   .0012177    5.37   0.000               .1271
> 48      medcow2 |   .0295962   .0066497    4.45   0.000               .18085
> 28      depagw3 |  -.0035909   .0015206   -2.36   0.018               -.0648
> 03      anxagw1 |   .0006847   .0012182    0.56   0.574               .02089
> 92      medcow1 |   .0053901   .0153532    0.35   0.726               .01929
> 03      fdferw1 |   .0005917   .000778    0.76   0.447               .01935
> 82      injselfr |   .1579083   .0765095    2.06   0.039               .0632
> 48      cumdose1 |   .0356195   .0225106    1.58   0.114               .01692
> 87      cumdose2 |  -.0641186   .1827366   -0.35   0.726               -.076
> 59      cumdose3 |   .1559796   .1518654    1.03   0.304               .23699
> 52
-----
> —
crhrw1 <-
  illw1 |   .0119286   .0026944    4.43   0.000               .00626
> 19      crhrw1 |  -.0239749   .0049014   -4.89   0.000               -.02397
> 49      anxagw1 |  -.0017746   .0005732   -3.10   0.002               -.06614
> 33      medcow1 |  -.0158073   .0054175   -2.92   0.004               -.06907
> 95      fdferw1 |   .0005668   .000396    1.43   0.152               .02264
> 23      injselfr |  -.0322443   .016952   -1.90   0.057               -.01577
> 04      cumdose1 |  -.0164987   .0107197   -1.54   0.124               -.00957
> 49
-----
> —
anxagw2 <-
  depagw1 |   .0129442   .0023373    5.54   0.000               .0161
> 46      depagw2 |   .0389626   .0114556    3.40   0.001               .03375
> 42

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> 66	illw2		.0713851	.0342509	2.08	0.037		.00280
> 55	crhrw2		1.567087	.2790327	5.62	0.000		.06066
> 26	illw1		.7023598	.1396607	5.03	0.000		.01553
> 59	crhrw1		-.3035026	.2736949	-1.11	0.267		-.01278
> 03	anxagw2		.0189003	.0025332	7.46	0.000		.01890
> 18	anxagw1		.0064833	.0015778	4.11	0.000		.010
> 95	medcow1		-.0422018	.0394509	-1.07	0.285		-.00776
> 07	fdferw1		.0631066	.0147525	4.28	0.000		.1062
> 97	injselfr		5.051334	1.261851	4.00	0.000		.10407
> 31	cumdose1		3.985239	1.445903	2.76	0.006		.09743
> 03	cumdose2		.426059	.2131777	2.00	0.046		.02618
> —								
	medcow2 <-							
> 39	depagw1		.0022943	.0004143	5.54	0.000		.00910
> 23	depagw2		.0069059	.0020304	3.40	0.001		.01903
> 25	illw2		.0126525	.0060707	2.08	0.037		.00158
> 61	crhrw2		.2777556	.0494567	5.62	0.000		.03420
> 67	illw1		-.6547998	.1691162	-3.87	0.000		-.04606
> 71	crhrw1		1.512467	.3167287	4.78	0.000		.20269
> 69	anxagw2		.00335	.000449	7.46	0.000		.01065
> 77	anxagw1		.0169882	.0070753	2.40	0.016		.08485
> 72	medcow1		-.0328465	.0095685	-3.43	0.001		-.01923
> 03	fdferw1		.0055362	.0010198	5.43	0.000		.02964
> 36	injselfr		1.535137	.4334183	3.54	0.000		.10062
> 18	cumdose1		.259358	.1367101	1.90	0.058		.02017

> 18	cumdose2	.0755161	.03185	2.37	0.018	.01476
> —						
> 42	whppa <- depagw1	.0393892	.0082965	4.75	0.000	.05185
> 83	depagw2	.0882494	.0259786	3.40	0.001	.08068
> 33	BSIanx	-.1075346	.4223621	-0.25	0.799	-.01848
> 08	medcow3	.6406958	.1189408	5.39	0.000	.15407
> 19	illw2	8.667954	1.803546	4.81	0.000	.35967
> 61	crhrw2	3.763018	.6281663	5.99	0.000	.15374
> 95	crhrw3	.2531027	.0947928	2.67	0.008	.01063
> 62	anxagw3	-.0051566	.0025446	-2.03	0.043	-.00559
> 69	BSIdep	.634645	.1291104	4.92	0.000	.11073
> 11	BSIposymp	.3588151	.036268	9.89	0.000	.46791
> 98	whpsleep	.0412721	.0177037	2.33	0.020	.0590
> 03	illw1	1.158956	.725404	1.60	0.110	.02705
> 32	illw3	-.1181243	.041139	-2.87	0.004	-.00641
> 44	crhrw1	.0830909	.639639	0.13	0.897	.00369
> 91	anxagw2	.0524624	.0109944	4.77	0.000	.05536
> 41	medcow2	.1550934	.0475172	3.26	0.001	.05145
> 04	whppa	.0168604	.0032536	5.18	0.000	.01686
> 03	depagw3	-.0030009	.0012708	-2.36	0.018	-.00294
> 21	anxagw1	.041348	.0095616	4.32	0.000	.0685
> 29	medcow1	.2488528	.1003463	2.48	0.013	.04835
> 43	whpel	.0041918	.0005358	7.82	0.000	.00670
> 02	fdferw1	.0243101	.0083318	2.92	0.004	.04318

> 86	injselfr	7.289557	1.235249	5.90	0.000	.15851
> 58	cumdose1	.9555389	.340393	2.81	0.005	.02465
> 28	cumdose2	.7881425	.4850512	1.62	0.104	.05111
> 05	cumdose3	-.0321309	.4082527	-0.08	0.937	-.00265
> —						
> 41	depagw3 <- depagw1	.0751285	.0174991	4.29	0.000	.10094
> 38	depagw2	.2477043	.0521898	4.75	0.000	.23115
> 52	BSIanx	-.7370268	.3594189	-2.05	0.040	-.12929
> 21	medcow3	.2974799	.0892243	3.33	0.001	.07301
> 57	illw2	9.500845	2.178655	4.36	0.000	.40236
> 51	crhrw2	3.94508	.6887755	5.73	0.000	.164
> 67	crhrw3	.0826676	.0309609	2.67	0.008	.00354
> 23	anxagw3	-.0110707	.0012011	-9.22	0.000	-.01226
> 47	BSIdep	.2072857	.039473	5.25	0.000	.03691
> 52	BSIposymp	.1083927	.0263301	4.12	0.000	.14426
> 08	illw1	4.731309	.8560874	5.53	0.000	.1127
> 61	illw3	.2884934	.5343172	0.54	0.589	.01598
> 28	crhrw1	-2.016625	.6256972	-3.22	0.001	-.09151
> 79	anxagw2	.4664291	.0366696	12.72	0.000	.50242
> 34	medcow2	-.0024318	.0526792	-0.05	0.963	-.00082
> 79	depagw3	-.0205679	.0087098	-2.36	0.018	-.02056
> 04	anxagw1	.1279972	.0229473	5.58	0.000	.21649
> 39	medcow1	.0442429	.1088953	0.41	0.685	.00877
> 85	fdferw1	.0506041	.0139116	3.64	0.000	.09173

```

    injselfr | 3.382218 .8029479 4.21 0.000 .07506
> 71
    cumdose1 | 2.434069 .8144352 2.99 0.003 .06410
> 22
    cumdose2 | -.187886 1.038821 -0.18 0.856 -.01243
> 62
    cumdose3 | .1367534 .8674469 0.16 0.875 .01151
> 37
-----
> —
    anxagw1 <-
      fdferw1 | 0 (no path)
> 0
    injselfr | 2.892976 1.148957 2.52 0.012 .03796
> 25
    cumdose1 | 1.622772 .8392748 1.93 0.053 .02526
> 73
-----
> —
    medcow1 <-
      illw1 | -.7365362 .1663692 -4.43 0.000 -.08847
> 47
      crhrw1 | -.0363627 .0074339 -4.89 0.000 -.00832
> 08
      anxagw1 | -.0026916 .0008694 -3.10 0.002 -.02295
> 58
      medcow1 | -.0239749 .0082167 -2.92 0.004 -.02397
> 49
      fdferw1 | .0045507 .000951 4.79 0.000 .04160
> 01
      injselfr | 1.340715 .2902426 4.62 0.000 .15004
> 99
      cumdose1 | .2116404 .1130726 1.87 0.061 .02810
> 54
-----
> —
    whpel <-
      depagw1 | .1032629 .0238199 4.34 0.000 .08499
> 58
      depagw2 | .1246348 .0336695 3.70 0.000 .07124
> 98
      BSIanx | 3.73295 .5844713 6.39 0.000 .40116
> 96
      medcow3 | .3853937 .0732258 5.26 0.000 .05794
> 54
      illw2 | 11.38053 1.863306 6.11 0.000 .29525
> 55
      crhrw2 | 5.345644 .824231 6.49 0.000 .13655
> 68

```


> 22	crhrw3	.7716954	.2890175	2.67	0.008	.02028
> 14	anxagw3	.0122491	.0105603	1.16	0.246	.00831
> 94	BSIdep	1.934995	.4046249	4.78	0.000	.21109
> 63	BSIposymp	.3663829	.0283506	12.92	0.000	.29872
> 43	whpsleep	.0027525	.0011807	2.33	0.020	.00246
> 97	illw1	3.253548	.627191	5.19	0.000	.04747
> 56	illw3	3.468968	.6437806	5.39	0.000	.1177
> 96	crhrw1	.5115082	.7608368	0.67	0.501	.01421
> 55	anxagw2	.0993748	.0249559	3.98	0.000	.06557
> 31	medcow2	.6310706	.1053385	5.99	0.000	.13090
> 15	whppa	.0678165	.0130869	5.18	0.000	.04240
> 29	depagw3	.0492212	.0208436	2.36	0.018	.03015
> 62	anxagw1	.1170954	.0161864	7.23	0.000	.12132
> 36	medcow1	1.200582	.2338272	5.13	0.000	.14585
> 04	whpel	.0168604	.0021551	7.82	0.000	.01686
> 54	fdferw1	.0625394	.0237208	2.64	0.008	.0694
> 63	injselfr	12.5648	1.80503	6.96	0.000	.17083
> 72	cumdose1	2.598217	.8639752	3.01	0.003	.04191
> 84	cumdose2	4.264525	2.249069	1.90	0.058	.17291
> 23	cumdose3	-2.791608	1.636782	-1.71	0.088	-.14398
> —	fdferw1 <- injselfr	0	(no path)			
> 0	cumdose1	0	(no path)			
> 0						
> —						

Total effects

(Std. Err. adjusted for 360 clusters in i

> d)

		Coef.	Robust Std. Err.	z	P> z	Std. Coe
> —						
> f.						
> —						
Structural						
depagw1 <-						
	illw1	8.485369	2.70121	3.14	0.002	.15044
> 16						
	crhrw1	.4189212	.0856438	4.89	0.000	.01414
> 86						
	anxagw1	.4488475	.0544663	8.24	0.000	.56501
> 58						
	medcow1	.2762062	.094662	2.92	0.004	.04076
> 67						
	fdferw1	.0774189	.0238983	3.24	0.001	.10445
> 69						
	injselfr	7.061909	1.689527	4.18	0.000	.11665
> 24						
	cumdose1	12.99108	4.443922	2.92	0.003	.25462
> 98						
> —						
depagw2 <-						
	depagw1	.3385008	.0611217	5.54	0.000	.48738
> 07						
	depagw2	.0189003	.005557	3.40	0.001	.01890
> 03						
	illw2	1.86677	.8956845	2.08	0.037	.08471
> 92						
	crhrw2	.7601754	.1353555	5.62	0.000	.0339
> 69						
	illw1	6.551729	2.590391	2.53	0.011	.16724
> 84						
	crhrw1	.1594116	.1382372	1.15	0.249	.00775
> 19						
	anxagw2	.4942566	.066246	7.46	0.000	.57052
> 28						
	anxagw1	.1558588	.0368391	4.23	0.000	.28248
> 92						
	medcow1	.1817026	.0767157	2.37	0.018	.03861
> 38						

> 84	fdferw1	.0218969	.0095607	2.29	0.022	.04253
> 14	injselfr	2.75362	.7756135	3.55	0.000	.06549
> 14	cumdose1	4.410237	1.626173	2.71	0.007	.12446
> 94	cumdose2	.2066762	.1108775	1.86	0.062	.01465
> 57	BSIanx <- depagw1	.0264712	.006597	4.01	0.000	.20274
> 77	depagw2	.034597	.0088968	3.89	0.000	.18403
> 73	BSIanx	-.2319673	.1131213	-2.05	0.040	-.23196
> 04	medcow3	.093627	.0280819	3.33	0.001	.13099
> 96	illw2	3.070247	.6440644	4.77	0.000	.7411
> 06	crhrw2	1.274231	.2225823	5.72	0.000	.30289
> 31	crhrw3	.0260183	.0097444	2.67	0.008	.00636
> 12	anxagw3	.0116983	.001248	9.37	0.000	.07386
> 84	BSIdep	.0652398	.0124235	5.25	0.000	.06622
> 49	BSIposymp	.0341149	.008287	4.12	0.000	.25882
> 04	illw1	1.375562	.2375593	5.79	0.000	.18679
> 06	illw3	1.386178	.2785158	4.98	0.000	.43785
> 12	crhrw1	-.6473369	.2011345	-3.22	0.001	-.16745
> 41	anxagw2	.0264375	.0026671	9.91	0.000	.16233
> 73	medcow2	-.0007654	.0165799	-0.05	0.963	-.00147
> 66	depagw3	.0214332	.0090763	2.36	0.018	.12217
> 45	anxagw1	.0326815	.0056138	5.82	0.000	.31509
> 34	medcow1	.0088761	.0343555	0.26	0.796	.0100
> 03	fdferw1	.0083347	.0023467	3.55	0.000	.08613

> 01	injselfr	.8692914	.2055652	4.23	0.000	.10998
> 57	cumdose1	.6376571	.209459	3.04	0.002	.09572
> 49	cumdose2	1.636188	.900969	1.82	0.069	.61734
> 13	cumdose3	-1.044362	.6834969	-1.53	0.127	-.50122
> —	medcow3 <-					
> 38	depagw1	.0200265	.0109205	1.83	0.067	.10963
> 26	depagw2	.0042614	.0012529	3.40	0.001	.01620
> 69	illw2	.420897	.1108192	3.80	0.000	.07262
> 05	crhrw2	.1713953	.0305183	5.62	0.000	.02912
> 11	illw1	-.1069567	.0905536	-1.18	0.238	-.01038
> 06	crhrw1	.6613601	.140743	4.70	0.000	.12228
> 62	anxagw2	.0337232	.0115839	2.91	0.004	.14800
> 98	medcow2	.4384699	.0757898	5.79	0.000	.60491
> 38	anxagw1	.02495	.0036121	6.91	0.000	.1719
> 51	medcow1	.4533232	.1006173	4.51	0.000	.36628
> 45	fdferw1	-.0068741	.0065207	-1.05	0.292	-.05077
> 61	injselfr	.788084	.2544235	3.10	0.002	.07126
> 67	cumdose1	.3827252	.2092589	1.83	0.067	.04106
> 67	cumdose2	.0465989	.0148778	3.13	0.002	.0125
> 67	cumdose3	-.2802811	.1188318	-2.36	0.018	-.09614
> —	illw2 <-					
> 15	depagw1	.0034272	.0006188	5.54	0.000	.10873
> 31	depagw2	.010316	.003033	3.40	0.001	.227
	illw2	.0189003	.0090685	2.08	0.037	.01890

```

> 03      crhrw2 |      .4149107      .0738783      5.62      0.000      .4085
> 38      illw1  |      .1859608      .0369774      5.03      0.000      .10460
> 11      crhrw1 |     -.0803571      .072465      -1.11      0.267      -.08610
> 38      anxagw2 |      .0050042      .0006707      7.46      0.000      .12727
> 99      anxagw1 |      .0017166      .0004178      4.11      0.000      .06855
> 47      medcow1 |     -.0111736      .0104452      -1.07      0.285      -.05232
> 17      fdferw1 |      .0010776      .0003799      2.84      0.005      .04612
> 79      injselfr |      .1741777      .0588413      2.96      0.003      .09128
> 13      cumdose1 |      .0529296      .0238845      2.22      0.027      .0329
> 14      cumdose2 |      .1128058      .0323304      3.49      0.000      .17630
> 57

```

```

> —
>      crhrw2 <-
>      depagw1 |      .0018312      .0003306      5.54      0.000      .05900
> 21      depagw2 |      .0055119      .001404      3.93      0.000      .12334
> 76      illw2  |      .0100985      .0048453      2.08      0.037      .01025
> 61      crhrw2 |      .0041123      .0007322      5.62      0.000      .00411
> 23      illw1  |     -.0477507      .0876937      -0.54      0.586      -.02727
> 82      crhrw1 |      .5572074      .0418902      13.30      0.000      .60636
> 92      anxagw2 |      .0026737      .0003584      7.46      0.000      .06906
> 72      anxagw1 |      .0005391      .0002083      2.59      0.010      .0218
> 67      medcow1 |     -.0017251      .0005346      -3.23      0.001      -.00820
> 38      fdferw1 |      .0028135      .0008151      3.45      0.001      .12231
> 43      injselfr |      .9311654      .0841512      11.07      0.000      .49560
> 79      cumdose1 |      .0412044      .014279      2.89      0.004      .02602
> 24      cumdose2 |      .0432878      .0169419      2.56      0.011      .06871

```

```

> 05
> —
crhrw3 <-
  depagw1 | .0031122 .0005644 5.51 0.000 .09746
> 56
  depagw2 | .00912 .0018514 4.93 0.000 .19836
> 72
  BSIanx | -.0079858 .0038944 -2.05 0.040 -.03265
> 33
  medcow3 | .0118186 .0048684 2.43 0.015 .06761
> 02
  illw2 | .1023364 .024131 4.24 0.000 .10101
> 76
  crhrw2 | .9642758 .0174358 55.30 0.000 .93722
> 97
  crhrw3 | .0008957 .0003355 2.67 0.008 .00089
> 57
  anxagw3 | .0013226 .0009026 1.47 0.143 .03414
> 57
  BSIdcp | .002246 .0004277 5.25 0.000 .00932
> 28
  BSiposymp | .0011745 .0002853 4.12 0.000 .03643
> 39
  illw1 | .0190079 .0800201 0.24 0.812 .0105
> 54
  illw3 | .0477213 .0164219 2.91 0.004 .06163
> 48
  crhrw1 | .4866957 .0403244 12.07 0.000 .51478
> 11
  anxagw2 | .005614 .0006213 9.04 0.000 .14095
> 13
  medcow2 | -.0040936 .004114 -1.00 0.320 -.03230
> 76
  depagw3 | -.0002229 .0000944 -2.36 0.018 -.00519
> 44
  anxagw1 | -.0002728 .0006203 -0.44 0.660 -.01075
> 29
  medcow1 | -.0048636 .0015388 -3.16 0.002 -.02248
> 11
  fdferw1 | .0030807 .0008969 3.43 0.001 .13017
> 36
  injselfr | .9982878 .0843808 11.83 0.000 .51643
> 06
  cumdose1 | .0428177 .0169791 2.52 0.012 .02628
> 28
  cumdose2 | .0367682 .0203036 1.81 0.070 .05672
> 49
  cumdose3 | .005265 .0097893 0.54 0.591 .01033

```

```

> 19
> —
>   anxagw3 <-
>       depagw1 | .1136391 .0221007 5.14 0.000 .13785
> 09       depagw2 | .3532135 .0939892 3.76 0.000 .29758
> 46       BSIanx | -.3812666 .1859287 -2.05 0.040 -.06038
> 56       medcow3 | .1538874 .046156 3.33 0.001 .03409
> 93       illw2 | 7.054683 1.854909 3.80 0.000 .26973
> 78       crhrw2 | 2.912187 .5114627 5.69 0.000 .1096
> 38       crhrw3 | .0427642 .0160162 2.67 0.008 .00165
> 64       anxagw3 | -.0057269 .0006213 -9.22 0.000 -.00572
> 69       BSIdcp | .1072296 .0204195 5.25 0.000 .01724
> 05       BSIposymp | .0560719 .0136206 4.12 0.000 .06737
> 71       illw1 | 4.101456 .8881637 4.62 0.000 .08820
> 98       illw3 | 2.278354 .82099 2.78 0.006 .1139
> 81       crhrw1 | -1.149598 .4418185 -2.60 0.009 -.04709
> 86       anxagw2 | .8078475 .0668419 12.09 0.000 .78563
> 88       medcow2 | -.001258 .0272511 -0.05 0.963 -.00038
> 46       depagw3 | -.0106399 .0045056 -2.36 0.018 -.0096
> 06       anxagw1 | .230088 .0373335 6.16 0.000 .3513
> 48       medcow1 | .0405449 .0846792 0.48 0.632 .00725
> 92       fdferw1 | .0885375 .0238766 3.71 0.000 .14491
> 02       injselfr | 5.022157 1.149895 4.37 0.000 .10063
> 37       cumdose1 | 4.204521 1.406793 2.99 0.003 .09996
> 83       cumdose2 | .139717 .5386319 0.26 0.795 .00834
> 93       cumdose3 | -.9286412 .5483651 -1.69 0.090 -.0705

```

```

> 88
+-----+
> —
BSIdep <-
  depagw1 | .0147745 .0030806 4.80 0.000 .11147
> 01
  depagw2 | .0234532 .0052451 4.47 0.000 .12289
> 63
  BSIanx | .3521801 .0838232 4.20 0.000 .34692
> 34
  medcow3 | .0491109 .0127723 3.85 0.000 .06768
> 39
  illw2 | 1.770021 .3128436 5.66 0.000 .42092
> 72
  crhrw2 | 1.177498 .127927 9.20 0.000 .27571
> 89
  crhrw3 | .4954779 .1855678 2.67 0.008 .11936
> 74
  anxagw3 | .0060618 .000721 8.41 0.000 .03770
> 19
  BSIdep | .2423911 .0461581 5.25 0.000 .24239
> 11
  BSIPosymp | .1267498 .0100883 12.56 0.000 .94728
> 04
  illw1 | .661036 .1207612 5.47 0.000 .08842
> 37
  illw3 | .6656397 .1268681 5.25 0.000 .20711
> 66
  crhrw1 | -.0079171 .1158023 -0.07 0.945 -.00201
> 74
  anxagw2 | .0024095 .0061621 0.39 0.696 .01457
> 42
  medcow2 | -.0023319 .0072167 -0.32 0.747 -.00443
> 38
  depagw3 | .0098282 .0041619 2.36 0.018 .05518
> 77
  anxagw1 | .012374 .0027293 4.53 0.000 .11752
> 17
  medcow1 | .0516149 .027692 1.86 0.062 .05747
> 69
  fdferw1 | .0101064 .002622 3.85 0.000 .10288
> 02
  injselfr | 1.691984 .2554358 6.62 0.000 .21086
> 95
  cumdose1 | .3291605 .1072806 3.07 0.002 .04867
> 63
  cumdose2 | .8091635 .4178633 1.94 0.053 .3007
> 46
  cumdose3 | -.4815922 .3124682 -1.54 0.123 -.2276

```



```

> 81
|-----|
> —
BSIposymp <-
  depagw1 | .1501446 .0337014 4.46 0.000 .15157
> 39
  depagw2 | .2223892 .0566999 3.92 0.000 .15592
> 65
  BSIanx | 3.899406 .9042049 4.31 0.000 .51396
> 79
  medcow3 | .4871723 .1420425 3.43 0.001 .08983
> 77
  illw2 | 19.46331 3.409719 5.71 0.000 .61931
> 84
  crhrw2 | 8.899884 1.40992 6.31 0.000 .27884
> 28
  crhrw3 | 1.056814 .395801 2.67 0.008 .03406
> 66
  anxagw3 | .0607276 .0063947 9.50 0.000 .05053
> 81
  BSIdcp | 2.649919 .5046193 5.25 0.000 .35456
> 95
BSIposymp | .3856812 .0459368 8.40 0.000 .38568
> 12
  illw1 | 7.259548 1.233638 5.88 0.000 .12993
> 37
  illw3 | 7.095205 1.412092 5.02 0.000 .29539
> 92
  crhrw1 | -2.255263 1.225351 -1.84 0.066 -.0768
> 94
  anxagw2 | .1312825 .021094 6.22 0.000 .10625
> 11
  medcow2 | -.0076742 .0830523 -0.09 0.926 -.00195
> 24
  depagw3 | .1088193 .0460814 2.36 0.018 .08176
> 07
  anxagw1 | .1736757 .0291729 5.95 0.000 .22070
> 68
  medcow1 | .5822917 .3021113 1.93 0.054 .08676
> 16
  fdferw1 | .1054306 .0281554 3.74 0.000 .14360
> 57
  injselfr | 14.83901 2.062232 7.20 0.000 .24745
> 22
  cumdose1 | 3.930655 1.206298 3.26 0.001 .07777
> 57
  cumdose2 | 8.772132 4.542 1.93 0.053 .43625
> 21
  cumdose3 | -5.307533 3.427738 -1.55 0.122 -.33574

```

```

> 45
|-----|
> —
whpsleep <-
  depagw1 | .0984003 .0221982 4.43 0.000 .09046
> 64
  depagw2 | .11976 .0423822 2.83 0.005 .07647
> 05
  BSIanx | 2.061728 .616936 3.34 0.001 .24748
> 28
  medcow3 | 1.240425 .2339851 5.30 0.000 .20831
> 59
  illw2 | 13.50369 2.396442 5.63 0.000 .39131
> 42
  crhrw2 | 5.647088 .9789098 5.77 0.000 .16112
> 97
  crhrw3 | .1607704 .0602122 2.67 0.008 .00471
> 97
  anxagw3 | -.0642852 .0623344 -1.03 0.302 -.04872
> 15
  BSIddep | .4031254 .6606986 0.61 0.542 .0491
> 23
  BSiposymp | .8747938 .094512 9.26 0.000 .79667
> 58
  whpsleep | .0168604 .0072323 2.33 0.020 .01686
> 04
  illw1 | 3.854229 .8425274 4.57 0.000 .0628
> 24
  illw3 | 5.205626 .8455899 6.16 0.000 .19737
> 55
  crhrw1 | .4517406 .973802 0.46 0.643 .01402
> 69
  anxagw2 | .051776 .0190343 2.72 0.007 .0381
> 62
  medcow2 | .3863526 .0745566 5.18 0.000 .08951
> 45
  whppa | .415405 .0801627 5.18 0.000 .29010
> 49
  depagw3 | .0575359 .0243646 2.36 0.018 .03936
> 89
  anxagw1 | .1100171 .0176371 6.24 0.000 .12732
> 47
  medcow1 | 1.148129 .2568593 4.47 0.000 .15579
> 51
  whpel | .1032769 .0132009 7.82 0.000 .11535
> 61
  fdferw1 | .0517255 .0188878 2.74 0.006 .06416
> 31
  injselfr | 12.62791 1.747328 7.23 0.000 .19177

```

```

> 59      cumdose1 |      2.396343      .8315291      2.88      0.004      .04318
> 21      cumdose2 |      4.978317      2.42611      2.05      0.040      .2254
> 71      cumdose3 |     -2.947653      1.771742     -1.66      0.096     -.1698
> 12
-----
> —
  illw1 <-
    illw1 |     -.0239749      .0054155     -4.43      0.000     -.02397
> 49      crhrw1 |      .0481862      .0098511      4.89      0.000      .09179
> 22      anxagw1 |      .0035667      .0011521      3.10      0.002      .25324
> 15      medcow1 |      .0317705      .0108884      2.92      0.004      .26448
> 36      fdferw1 |     -.0011391      .000796     -1.43      0.152     -.08669
> 02      injselfr |      .0648065      .0272287      2.38      0.017      .060
> 38      cumdose1 |      .0331601      .0208943      1.59      0.113      .03665
> 92
-----
> —
  illw3 <-
    depagw1 |      .0032322      .0015866      2.04      0.042      .07837
> 43      depagw2 |      .0134941      .0041532      3.25      0.001      .22725
> 02      BSIanx |     -.1286748      .0627496     -2.05      0.040     -.40736
> 78      medcow3 |      .0519359      .0155773      3.33      0.001      .23003
> 79      illw2 |      1.375859      .33659      4.09      0.000      1.0515
> 42      crhrw2 |      .5735729      .0997413      5.75      0.000      .43163
> 76      crhrw3 |      .0144326      .0054054      2.67      0.008      .01117
> 46      anxagw3 |     -.0019328      .0002097     -9.22      0.000     -.03863
> 44      BSIdcp |      .0361893      .0068915      5.25      0.000      .11630
> 65      BSIposymp |      .0189239      .0045969      4.12      0.000      .45453
> 35      illw1 |      .6073957      .1263749      4.81      0.000      .26111
> 95

```

> 16	illw3	-.2310716	.0467045	-4.95	0.000	-.23107
> 08	crhrw1	-.338012	.0964937	-3.50	0.000	-.27681
> 48	anxagw2	.0065407	.0012177	5.37	0.000	.1271
> 44	medcow2	-.0004246	.0091971	-0.05	0.963	-.00259
> 03	depagw3	-.0035909	.0015206	-2.36	0.018	-.0648
> 92	anxagw1	.0006847	.0012182	0.56	0.574	.02089
> 03	medcow1	.0053901	.0153532	0.35	0.726	.01929
> 82	fdferw1	.0005917	.000778	0.76	0.447	.01935
> 48	injselfr	.1579083	.0765095	2.06	0.039	.0632
> 87	cumdose1	.0356195	.0225106	1.58	0.114	.01692
> 59	cumdose2	-.0641186	.1827366	-0.35	0.726	-.076
> 52	cumdose3	.1559796	.1518654	1.03	0.304	.23699
> —	crhrw1 <-					
> 46	illw1	-.4856184	.1096918	-4.43	0.000	-.25492
> 49	crhrw1	-.0239749	.0049014	-4.89	0.000	-.02397
> 33	anxagw1	-.0017746	.0005732	-3.10	0.002	-.06614
> 95	medcow1	-.0158073	.0054175	-2.92	0.004	-.06907
> 23	fdferw1	.0005668	.000396	1.43	0.152	.02264
> 44	injselfr	.7028616	.0944193	7.44	0.000	.34376
> 49	cumdose1	-.0164987	.0107197	-1.54	0.124	-.00957
> —	anxagw2 <-					
> 46	depagw1	.0129442	.0023373	5.54	0.000	.0161
> 42	depagw2	.0389626	.0114556	3.40	0.001	.03375
	illw2	3.84831	1.846436	2.08	0.037	.15130

```

> 06      crhrw2 |    1.567087    .2790327    5.62    0.000            .06066
> 55      illw1  |    .7023598    .1396607    5.03    0.000            .01553
> 26      crhrw1 |   -.3035026    .2736949   -1.11    0.267           -.01278
> 59      anxagw2 |    .0189003    .0025332    7.46    0.000            .01890
> 03      anxagw1 |    .2889744    .048653    5.94    0.000            .45374
> 24      medcow1 |   -.0422018    .0394509   -1.07    0.285           -.00776
> 95      fdferw1 |    .0631066    .0147525    4.28    0.000            .1062
> 07      injselfr |    5.051334    1.261851    4.00    0.000            .10407
> 97      cumdose1 |    3.985239    1.445903    2.76    0.006            .09743
> 31      cumdose2 |    .426059    .2131777    2.00    0.046            .02618
> 03
+-----+
> —
medcow2 <-
  depagw1 |    .0022943    .0004143    5.54    0.000            .00910
> 39      depagw2 |    .0069059    .0020304    3.40    0.001            .01903
> 23      illw2  |    .6820871    .2551702    2.67    0.008            .08531
> 07      crhrw2 |    .2777556    .0494567    5.62    0.000            .03420
> 61      illw1  |   -.6547998    .1691162   -3.87    0.000           -.04606
> 67      crhrw1 |    1.512467    .3167287    4.78    0.000            .20269
> 71      anxagw2 |     .00335     .000449    7.46    0.000            .01065
> 69      anxagw1 |    .0169882    .0070753    2.40    0.016            .08485
> 77      medcow1 |    1.025198    .2307146    4.44    0.000            .60042
> 84      fdferw1 |    .0055362    .0010198    5.43    0.000            .02964
> 03      injselfr |    1.535137    .4334183    3.54    0.000            .10062
> 36      cumdose1 |    .259358    .1367101    1.90    0.058            .02017
> 18      cumdose2 |    .0755161    .03185    2.37    0.018            .01476

```

```

> 18
|-----|
> —
whppa <-
  depagw1 | .0393892 .0082965 4.75 0.000 .05185
> 42
  depagw2 | .0882494 .0259786 3.40 0.001 .08068
> 83
  BSIanx | -.1075346 .4223621 -0.25 0.799 -.01848
> 33
  medcow3 | .6406958 .1189408 5.39 0.000 .15407
> 08
  illw2 | 8.667954 1.803546 4.81 0.000 .35967
> 19
  crhrw2 | 3.763018 .6281663 5.99 0.000 .15374
> 61
  crhrw3 | .2531027 .0947928 2.67 0.008 .01063
> 95
  anxagw3 | -.0051566 .0025446 -2.03 0.043 -.00559
> 62
  BSIdew | .634645 .1291104 4.92 0.000 .11073
> 69
  BSIposymp | .3588151 .036268 9.89 0.000 .46791
> 11
  whpsleep | .0412721 .0177037 2.33 0.020 .0590
> 98
  illw1 | 1.158956 .725404 1.60 0.110 .02705
> 03
  illw3 | 4.12545 .8404104 4.91 0.000 .22397
> 96
  crhrw1 | 3.169677 1.21779 2.60 0.009 .14092
> 99
  anxagw2 | .0524624 .0109944 4.77 0.000 .05536
> 91
  medcow2 | .1550934 .0475172 3.26 0.001 .05145
> 41
  whppa | .0168604 .0032536 5.18 0.000 .01686
> 04
  depagw3 | -.0030009 .0012708 -2.36 0.018 -.00294
> 03
  anxagw1 | .041348 .0095616 4.32 0.000 .0685
> 21
  medcow1 | 1.238021 .3331232 3.72 0.000 .24055
> 14
  whpel | .252809 .0323143 7.82 0.000 .40434
> 02
  fdferw1 | .0243101 .0083318 2.92 0.004 .04318
> 02
  injselfr | 12.43572 1.832189 6.79 0.000 .27042

```

```

> 69      cumdose1 |      .9555389      .340393      2.81      0.005      .02465
> 58      cumdose2 |      .7881425      .4850512      1.62      0.104      .05111
> 28      cumdose3 |     -.0321309      .4082527     -0.08      0.937     -.00265
> 05
-----
> —
  depagw3 <-
    depagw1 |      .0751285      .0174991      4.29      0.000      .10094
> 41      depagw2 |      .2477043      .0521898      4.75      0.000      .23115
> 38      BSIanx |     -.7370268      .3594189     -2.05      0.040     -.12929
> 52      medcow3 |      .2974799      .0892243      3.33      0.001      .07301
> 21      illw2 |      9.500845      2.178655      4.36      0.000      .40236
> 57      crhrw2 |      3.94508      .6887755      5.73      0.000      .164
> 51      crhrw3 |      .0826676      .0309609      2.67      0.008      .00354
> 67      anxagw3 |      .5329785      .0570345      9.34      0.000      .59034
> 27      BSIdcp |      .2072857      .039473      5.25      0.000      .03691
> 47      BSIposymp |      .1083927      .0263301      4.12      0.000      .14426
> 52      illw1 |      4.731309      .8560874      5.53      0.000      .1127
> 08      illw3 |      4.404287      .9549317      4.61      0.000      .24405
> 15      crhrw1 |     -2.016625      .6256972     -3.22      0.001     -.09151
> 28      anxagw2 |      .4664291      .0366696     12.72      0.000      .50242
> 79      medcow2 |     -.0024318      .0526792     -0.05      0.963     -.00082
> 34      depagw3 |     -.0205679      .0087098     -2.36      0.018     -.02056
> 79      anxagw1 |      .1279972      .0229473      5.58      0.000      .21649
> 04      medcow1 |      .0442429      .1088953      0.41      0.685      .00877
> 39      fdferw1 |      .0506041      .0139116      3.64      0.000      .09173
> 85      injselfr |      3.382218      .8029479      4.21      0.000      .07506

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```

> 71      cumdose1 |      2.434069      .8144352      2.99      0.003      .06410
> 22      cumdose2 |     -.187886      1.038821     -0.18      0.856     -.01243
> 62      cumdose3 |      .1367534      .8674469      0.16      0.875      .01151
> 37
-----
> —
      anxagw1 <-
      fdferw1 |      .2089858      .0508552      4.11      0.000      .22399
> 84      injselw1 |     15.55263      3.314408      4.69      0.000      .20408
> 62      cumdose1 |     13.39982      4.493389      2.98      0.003      .20864
> 16
-----
> —
      medcow1 <-
      illw1 |     -.7365362      .1663692     -4.43      0.000     -.08847
> 47      crhrw1 |      1.480335      .3026381      4.89      0.000      .33874
> 14      anxagw1 |      .0149702      .0067321      2.22      0.026      .12767
> 81      medcow1 |     -.0239749      .0082167     -2.92      0.004     -.02397
> 49      fdferw1 |      .0045507      .000951      4.79      0.000      .04160
> 01      injselw1 |      1.340715      .2902426      4.62      0.000      .15004
> 99      cumdose1 |      .2116404      .1130726      1.87      0.061      .02810
> 54
-----
> —
      whpel <-
      depagw1 |      .1032629      .0238199      4.34      0.000      .08499
> 58      depagw2 |      .1246348      .0336695      3.70      0.000      .07124
> 98      BSIanx |      1.763782      .8690217      2.03      0.042      .18954
> 86      medcow3 |      1.690557      .3090765      5.47      0.000      .25418
> 16      illw2 |     11.38053      1.863306      6.11      0.000      .29525
> 55      crhrw2 |      5.345644      .824231      6.49      0.000      .13655
> 68      crhrw3 |      .7716954      .2890175      2.67      0.008      .02028

```



```

> 22      anxagw3 |      .0122491      .0105603      1.16      0.246      .00831
> 14      BSIdep |      1.934995      .4046249      4.78      0.000      .21109
> 94      BSIposymp |      1.120237      .1086241     10.31      0.000      .91337
> 28      whpsleep |      .1660065      .0712087      2.33      0.020      .14862
> 35      illw1 |      3.253548      .627191      5.19      0.000      .04747
> 97      illw3 |      3.468968      .6437806      5.39      0.000      .1177
> 56      crhrw1 |      .5115082      .7608368      0.67      0.501      .01421
> 96      anxagw2 |      .0993748      .0249559      3.98      0.000      .06557
> 55      medcow2 |      .6310706      .1053385      5.99      0.000      .13090
> 31      whppa |      .0678165      .0130869      5.18      0.000      .04240
> 15      depagw3 |      .0492212      .0208436      2.36      0.018      .03015
> 29      anxagw1 |      .1170954      .0161864      7.23      0.000      .12132
> 62      medcow1 |      1.200582      .2338272      5.13      0.000      .14585
> 36      whpel |      .0168604      .0021551      7.82      0.000      .01686
> 04      fdferw1 |      .0625394      .0237208      2.64      0.008      .0694
> 54      injselfr |      12.5648      1.80503      6.96      0.000      .17083
> 63      cumdose1 |      2.598217      .8639752      3.01      0.003      .04191
> 72      cumdose2 |      4.264525      2.249069      1.90      0.058      .17291
> 84      cumdose3 |     -2.791608      1.636782     -1.71      0.088     -.14398
> 23

```

```

> —      fdferw1 <-
>         injselfr |      13.84293      4.125713      3.36      0.001      .16947
> 66      cumdose1 |      7.764987      3.359776      2.31      0.021      .11280
> 14

```

```

> —

```