

```

1 . set linesize 78

2 . set more off

3 . sem (crhrw1 -> crhrw2) (crhrw1 -> crhrw3) (crhrw1 -> PTSDw2) (crhrw1 -> anxa
> gw1) (crhrw1 -> BSIanx) (crhrw1 -> depagw2) (crhrw1 -> depagw3) (crhrw1 -> w
> hpsleep) (crhrw1 -> Vodkaw2) (crhrw2 -> crhrw3) (crhrw2 -> BSIanx) (crhrw2 -
> > depagw3) (crhrw2 -> Vodkaw2) (crhrw3 -> fdferw1) (crhrw3 -> BSIdcp) (PTSDw
> 1 -> PTSDw2) (PTSDw1 -> anxagw1) (PTSDw1 -> BSIanx) (PTSDw1 -> depagw1) (PTS
> Dw1 -> depagw2) (PTSDw1 -> whpel) (PTSDw2 -> anxagw3) (MiPTSD -> injselfr) (
> MiPTSD -> fdferw2) (MiPTSD -> BSIanx) (injselfr -> crhrw1) (injselfr -> crhr
> w2) (injselfr -> crhrw3) (cumdose1 -> PTSDw1) (cumdose1 -> cumdose2) (cumdos
> e1 -> BSIanx) (cumdose1 -> depagw1) (cumdose1 -> BSIdcp) (cumdose2 -> crhrw2
> ) (cumdose2 -> cumdose3) (fdferw1 -> MiPTSD) (fdferw1 -> PTSDw3) (fdferw1 ->
> fdferw2) (PTSDw3 -> MiPTSD) (PTSDw3 -> anxagw3) (PTSDw3 -> BSIanx) (PTSDw3
> -> BSIdcp) (PTSDw3 -> whpsleep) (anxagw1 -> crhrw3) (anxagw1 -> MiPTSD) (anx
> agw1 -> injselfr) (anxagw1 -> fdferw1) (anxagw1 -> anxagw2) (anxagw1 -> depa
> gw2) (anxagw2 -> crhrw2) (anxagw2 -> MiPTSD) (anxagw2 -> anxagw3) (anxagw2 -
> > depagw2) (anxagw3 -> crhrw3) (anxagw3 -> BSIanx) (anxagw3 -> depagw3) (fdf
> erw2 -> crhrw2) (BSIanx -> MiPTSD) (BSIanx -> whpsleep) (depagw1 -> PTSDw1)
> (depagw1 -> PTSDw2) (depagw1 -> MiPTSD) (depagw1 -> anxagw1) (depagw1 -> BSI
> anx) (depagw1 -> depagw2) (depagw2 -> crhrw2) (depagw2 -> PTSDw2) (depagw2 -
> > MiPTSD) (depagw2 -> depagw3) (depagw3 -> crhrw3) (depagw3 -> PTSDw3) (depa
> gw3 -> anxagw3) (depagw3 -> whpel) (BSIdcp -> injselfr) (BSIdcp -> BSIanx) (
> cataw1 -> crhrw2) (cataw1 -> PTSDw1) (cataw1 -> MiPTSD) (cataw1 -> fdferw1)
> (cataw1 -> anxagw3) (cataw1 -> fdferw2) (whpsleep -> MiPTSD) (whpsleep -> fd
> ferw2) (whpsleep -> whpel) (whpel -> BSIdcp) (Vodkaw1 -> anxagw2) (Vodkaw1 -
> > depagw1) (Vodkaw1 -> depagw2) (Vodkaw1 -> Vodkaw2) (Vodkaw2 -> BSIanx) (Vo
> dkaw2 -> depagw2) (Vodkaw2 -> BSIdcp) if gender==2, cov( e.cumdose2*e.cumdos
> e3 e.PTSDw3*e.PTSDw2 e.anxagw1*e.anxagw3) nocapslatent
(1 observations with missing values excluded;
specify option 'method(mlmv)' to use all observations)

```

Endogenous variables

Observed: **crhrw1 crhrw2 crhrw3 PTSDw2 anxagw1 BSIanx depagw2 depagw3
whpsleep Vodkaw2 fdferw1 BSIdcp PTSDw1 depagw1 whpel anxagw3
MiPTSD injselfr fdferw2 cumdose2 cumdose3 PTSDw3 anxagw2**

Exogenous variables

Observed: **cumdose1 cataw1 Vodkaw1**

Fitting target model:

```

Iteration 0:  log likelihood = -26217.053   (not concave)
Iteration 1:  log likelihood = -25984.547
Iteration 2:  log likelihood = -25874.167
Iteration 3:  log likelihood = -25837.397
Iteration 4:  log likelihood = -25834.596
Iteration 5:  log likelihood = -25834.527
Iteration 6:  log likelihood = -25834.527

```

```

Structural equation model               Number of obs       =       362
Estimation method   = ml
Log likelihood       = -25834.527

```

	OIM					
	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
Structural						
crhrw1 <-						
injselfr	.6555276	.1036735	6.32	0.000	.4523313	.8587239
_cons	-.3178128	.0853128	-3.73	0.000	-.4850228	-.1506028
crhrw2 <-						
crhrw1	.5571594	.0318241	17.51	0.000	.4947854	.6195335
depagw2	.0059433	.0018123	3.28	0.001	.0023913	.0094954
injselfr	.4698517	.0656413	7.16	0.000	.3411971	.5985063
fdferw2	.0034023	.0011754	2.89	0.004	.0010986	.0057061
cumdose2	.0460531	.0203418	2.26	0.024	.006184	.0859222
anxagw2	.0032061	.0015434	2.08	0.038	.0001811	.0062311
cataw1	-.4275684	.0893316	-4.79	0.000	-.6026551	-.2524817
_cons	-.3654342	.0562986	-6.49	0.000	-.4757773	-.2550911
crhrw3 <-						
crhrw1	-.0716224	.0222157	-3.22	0.001	-.1151644	-.0280805
crhrw2	.9708018	.0258457	37.56	0.000	.9201451	1.021458
anxagw1	-.0014031	.0004313	-3.25	0.001	-.0022484	-.0005577
depagw3	.0021233	.0010458	2.03	0.042	.0000734	.0041731
anxagw3	.0021061	.0009344	2.25	0.024	.0002748	.0039375
injselfr	.1416739	.0353453	4.01	0.000	.0723983	.2109494
_cons	-.1093422	.028106	-3.89	0.000	-.164429	-.0542553
PTSDw2 <-						
crhrw1	1.326027	.3372714	3.93	0.000	.6649874	1.987067
depagw2	.2368291	.0201501	11.75	0.000	.1973357	.2763226
PTSDw1	.0613739	.0112425	5.46	0.000	.039339	.0834089
depagw1	-.0478503	.0151002	-3.17	0.002	-.0774462	-.0182544
_cons	.505579	.4299951	1.18	0.240	-.3371959	1.348354
anxagw1 <-						
crhrw1	3.216706	1.51724	2.12	0.034	.2429696	6.190443

PTSDw1	.3378238	.0495266	6.82	0.000	.2407534	.4348942
depagw1	.5444055	.0579307	9.40	0.000	.4308635	.6579476
_cons	9.050193	1.623752	5.57	0.000	5.867697	12.23269
BSIanx <-						
crhrw1	-1.190925	.2582866	-4.61	0.000	-1.697158	-.6846928
crhrw2	.9169953	.3017162	3.04	0.002	.3256424	1.508348
Vodkaw2	.3908679	.1792842	2.18	0.029	.0394773	.7422585
BSIdcp	.4991037	.0545752	9.15	0.000	.3921383	.606069
PTSDw1	.0155316	.0057387	2.71	0.007	.0042839	.0267792
depagw1	.0200625	.0070156	2.86	0.004	.0063121	.0338129
anxagw3	.0267982	.0076977	3.48	0.000	.011711	.0418854
MiPTSD	-.1044376	.0325195	-3.21	0.001	-.1681746	-.0407007
PTSDw3	.0827203	.0233017	3.55	0.000	.0370498	.1283909
cumdose1	.608184	.3072432	1.98	0.048	.0059983	1.21037
_cons	7.678353	1.287825	5.96	0.000	5.154263	10.20244
depagw2 <-						
crhrw1	-1.951771	.7494873	-2.60	0.009	-3.420739	-.4828024
anxagw1	-.1176811	.0282509	-4.17	0.000	-.1730519	-.0623103
Vodkaw2	4.186106	1.718075	2.44	0.015	.81874	7.553471
PTSDw1	-.0626032	.0258008	-2.43	0.015	-.1131718	-.0120345
depagw1	.3893313	.0329918	11.80	0.000	.3246685	.4539941
anxagw2	.4841611	.0348578	13.89	0.000	.4158412	.5524811
Vodkaw1	-4.960459	1.582384	-3.13	0.002	-8.061874	-1.859045
_cons	3.373018	.8778989	3.84	0.000	1.652367	5.093668
depagw3 <-						
crhrw1	-5.703076	1.036841	-5.50	0.000	-7.735246	-3.670905
crhrw2	5.829533	1.145292	5.09	0.000	3.584803	8.074263
depagw2	.612237	.0504491	12.14	0.000	.5133586	.7111154
anxagw3	.1371448	.0488309	2.81	0.005	.0414379	.2328516
_cons	5.107855	.8329429	6.13	0.000	3.475317	6.740393
whpsl~p <-						
crhrw1	6.119407	1.476475	4.14	0.000	3.22557	9.013244
BSIanx	3.962808	.4297025	9.22	0.000	3.120607	4.805009
PTSDw3	.3689064	.1718279	2.15	0.032	.03213	.7056829
_cons	-11.91876	3.952394	-3.02	0.003	-19.66531	-4.172206
Vodkaw2 <-						
crhrw1	-.1073989	.0311544	-3.45	0.001	-.1684604	-.0463374
crhrw2	.0692157	.0341725	2.03	0.043	.002239	.1361925
Vodkaw1	.8177021	.0210294	38.88	0.000	.7764853	.858919
_cons	.1155073	.0226709	5.09	0.000	.0710732	.1599413
fdferw1 <-						
crhrw3	8.682087	2.275064	3.82	0.000	4.223043	13.14113
anxagw1	.2289458	.0554056	4.13	0.000	.1203529	.3375387

cataw1	11.88258	6.090172	1.95	0.051	-.0539377	23.8191
_cons	29.44839	2.23669	13.17	0.000	25.06456	33.83223
BSIdep <-						
crhrw3	.5578392	.2131926	2.62	0.009	.1399894	.975689
Vodkaw2	.7726596	.1779965	4.34	0.000	.4237928	1.121526
whpel	.0345212	.0051175	6.75	0.000	.024491	.0445514
PTSDw3	.0550539	.0197002	2.79	0.005	.0164422	.0936655
cumdose1	.8293057	.3042705	2.73	0.006	.2329465	1.425665
_cons	7.626323	.2558235	29.81	0.000	7.124918	8.127728
PTSDw1 <-						
depagw1	.2753863	.1216313	2.26	0.024	.0369933	.5137793
cumdose1	9.13647	3.075775	2.97	0.003	3.108062	15.16488
cataw1	35.82939	4.716822	7.60	0.000	26.58459	45.07419
_cons	7.390751	1.919943	3.85	0.000	3.627731	11.15377
depagw1 <-						
PTSDw1	.2483667	.0860479	2.89	0.004	.0797159	.4170176
cumdose1	8.767026	2.502229	3.50	0.000	3.862746	13.67131
Vodkaw1	6.180853	1.243329	4.97	0.000	3.743972	8.617734
_cons	3.140733	1.828901	1.72	0.086	-.443847	6.725314
whpel <-						
depagw3	.193935	.0734285	2.64	0.008	.0500178	.3378522
whpsleep	.471938	.0516111	9.14	0.000	.3707821	.5730939
PTSDw1	.1558524	.0463254	3.36	0.001	.0650564	.2466485
_cons	14.12799	2.192659	6.44	0.000	9.830452	18.42552
anxagw3 <-						
PTSDw2	-.3494038	.0833539	-4.19	0.000	-.5127744	-.1860332
depagw3	.4379334	.0386098	11.34	0.000	.3622595	.5136073
PTSDw3	.2094394	.0806123	2.60	0.009	.0514422	.3674366
anxagw2	.6727883	.0343663	19.58	0.000	.6054316	.7401451
cataw1	-3.713995	1.77335	-2.09	0.036	-7.189697	-.2382937
_cons	1.296431	.7434531	1.74	0.081	-.1607107	2.753572
MiPTSD <-						
anxagw1	.0604942	.0197038	3.07	0.002	.0218754	.099113
BSIanx	1.992667	.2523671	7.90	0.000	1.498037	2.487297
depagw2	.1148537	.036383	3.16	0.002	.0435443	.1861631
whpsleep	.0753099	.0184574	4.08	0.000	.0391341	.1114857
fdferw1	.037155	.0133881	2.78	0.006	.0109148	.0633952
depagw1	-.0771005	.0250352	-3.08	0.002	-.1261686	-.0280324
PTSDw3	.2178122	.0630701	3.45	0.001	.0941971	.3414273
anxagw2	-.1510126	.0298362	-5.06	0.000	-.2094903	-.0925348
cataw1	-3.121246	1.538262	-2.03	0.042	-6.136184	-.106309
_cons	27.8772	2.006224	13.90	0.000	23.94507	31.80933

injse~r <-						
anxagw1	.0017874	.0007106	2.52	0.012	.0003947	.0031801
BSIdcp	.0155353	.0075985	2.04	0.041	.0006426	.0304281
MiPTSD	.0050671	.0023515	2.15	0.031	.0004583	.009676
_cons	.2462226	.1067246	2.31	0.021	.0370463	.4553989
fdferw2 <-						
whpsleep	-.0864823	.0405705	-2.13	0.033	-.1659989	-.0069656
fdferw1	.2896311	.0309742	9.35	0.000	.2289228	.3503395
MiPTSD	.5125411	.1068226	4.80	0.000	.3031726	.7219096
cataw1	9.817996	3.56781	2.75	0.006	2.825216	16.81078
_cons	-19.89072	4.962849	-4.01	0.000	-29.61772	-10.16371
cumdo~2 <-						
cumdose1	2.188894	.0649526	33.70	0.000	2.061589	2.316199
_cons	.1613576	.0418234	3.86	0.000	.0793853	.2433299
cumdo~3 <-						
cumdose2	1.231235	.0130516	94.34	0.000	1.205654	1.256816
_cons	.0990387	.0195777	5.06	0.000	.060667	.1374104
PTSDw3 <-						
depagw3	.1545053	.0182391	8.47	0.000	.1187573	.1902534
fdferw1	.0319809	.0094722	3.38	0.001	.0134157	.0505462
_cons	1.52604	.5673879	2.69	0.007	.4139799	2.6381
anxagw2 <-						
anxagw1	.2841727	.0299895	9.48	0.000	.2253944	.342951
Vodkaw1	2.249031	1.037064	2.17	0.030	.2164241	4.281639
_cons	4.495538	1.254071	3.58	0.000	2.037604	6.953472
Variance						
e.crhrw1	.7938538	.0590099			.686227	.9183606
e.crhrw2	.2790446	.0209247			.2409044	.3232232
e.crhrw3	.0706857	.0052545			.0611022	.0817724
e.PTSDw2	47.63062	3.542206			41.17029	55.1047
e.anxagw1	710.0777	52.86504			613.6691	821.6324
e.BSIanx	8.662681	1.221173			6.571416	11.41946
e.depagw2	170.2337	12.65773			147.1481	196.9413
e.depagw3	162.4832	14.46179			136.4732	193.4503
e.whpsleep	688.7289	51.20029			595.3465	796.7588
e.Vodkaw2	.1634311	.0121562			.1412607	.189081
e.fdferw1	1231.587	91.84981			1064.104	1425.432
e.BSIdep	9.683778	.7271058			8.358579	11.21908
e.PTSDw1	733.0685	72.31388			604.1954	889.43
e.depagw1	542.9586	48.90504			455.0905	647.7921
e.whpel	826.4121	61.64145			714.0131	956.5047
e.anxagw3	115.0026	8.757487			99.05778	133.5141
e.MiPTSD	81.54803	6.965056			68.97822	96.40843

e.injselfr	.1893167	.0141586			.1635044	.2192039
e.fdfcrw2	450.9118	33.53634			389.748	521.6741
e.cumdose2	.4605615	.0342333			.398124	.5327911
e.cumdose3	.0890991	.0067161			.076862	.1032845
e.PTSDw3	59.60316	4.432413			51.51923	68.95556
e.anxagw2	392.1095	29.14528			338.9519	453.6039
Covariance						
e.PTSDw2						
e.PTSDw3	27.07248	3.149033	8.60	0.000	20.90048	33.24447
e.anxagw1						
e.anxagw3	-51.71285	17.10588	-3.02	0.003	-85.23975	-18.18595
e.cumdose2						
e.cumdose3	.0427649	.0124315	3.44	0.001	.0183995	.0671303

	OIM					
Standardized	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
Structural						
crhrw1 <-						
injselfr	.3212886	.0482452	6.66	0.000	.2267297	.4158476
_cons	-.3369671	.0868828	-3.88	0.000	-.5072543	-.1666799
crhrw2 <-						
crhrw1	.5978128	.0300812	19.87	0.000	.5388548	.6567709
depagw2	.1308387	.0399182	3.28	0.001	.0526005	.2090768
injselfr	.2470876	.0374464	6.60	0.000	.173694	.3204812
fdferw2	.0989074	.0341823	2.89	0.004	.0319113	.1659035
cumdose2	.0723203	.0320127	2.26	0.024	.0095765	.1350641
anxagw2	.0821157	.0399471	2.06	0.040	.0038208	.1604105
cataw1	-.15415	.0319155	-4.83	0.000	-.2167031	-.0915968
_cons	-.4157298	.0617372	-6.73	0.000	-.5367324	-.2947271
crhrw3 <-						
crhrw1	-.075104	.0306379	-2.45	0.014	-.1351533	-.0150547
crhrw2	.9487657	.0214145	44.30	0.000	.906794	.9907374
anxagw1	-.0555943	.0178228	-3.12	0.002	-.0905263	-.0206624
depagw3	.0494038	.0247063	2.00	0.046	.0009802	.0978273

anxagw3	.0543943	.0244086	2.23	0.026	.0065544	.1022342
injselrfr	.0728129	.0274999	2.65	0.008	.0189141	.1267118
_cons	-.1215676	.0312869	-3.89	0.000	-.1828889	-.0602464
PTSDw2 <-						
crhrw1	.1495397	.0377267	3.96	0.000	.0755968	.2234826
depagw2	.5479721	.0414211	13.23	0.000	.4667882	.629156
PTSDw1	.243192	.0443254	5.49	0.000	.1563159	.3300682
depagw1	-.1606709	.0529328	-3.04	0.002	-.2644173	-.0569244
_cons	.0604518	.0521454	1.16	0.246	-.0417513	.1626549
anxagw1 <-						
crhrw1	.0851294	.0400287	2.13	0.033	.0066746	.1635843
PTSDw1	.3141375	.0456113	6.89	0.000	.224741	.403534
depagw1	.4289823	.0435781	9.84	0.000	.3435708	.5143938
_cons	.2539465	.0496606	5.11	0.000	.1566135	.3512795
BSIanx <-						
crhrw1	-.3069183	.066271	-4.63	0.000	-.4368071	-.1770296
crhrw2	.2202519	.0728136	3.02	0.002	.0775398	.362964
Vodkaw2	.0995515	.0457608	2.18	0.030	.0098621	.1892409
BSIdcp	.5115991	.0538153	9.51	0.000	.406123	.6170752
PTSDw1	.140642	.0522523	2.69	0.007	.0382294	.2430546
depagw1	.1539472	.0544915	2.83	0.005	.0471457	.2607486
anxagw3	.1700958	.0485776	3.50	0.000	.0748854	.2653062
MiPTSD	-.3386144	.1049726	-3.23	0.001	-.5443569	-.1328719
PTSDw3	.1928762	.0543001	3.55	0.000	.08645	.2993025
cumdose1	.0912604	.0458535	1.99	0.047	.0013893	.1811316
_cons	2.098083	.366982	5.72	0.000	1.378811	2.817354
depagw2 <-						
crhrw1	-.0951282	.0368669	-2.58	0.010	-.167386	-.0228705
anxagw1	-.2167301	.052262	-4.15	0.000	-.3191616	-.1142985
Vodkaw2	.2016371	.0825184	2.44	0.015	.039904	.3633701
PTSDw1	-.1072107	.0445007	-2.41	0.016	-.1944306	-.0199909
depagw1	.5650002	.0454445	12.43	0.000	.4759306	.6540697
anxagw2	.5632929	.0369091	15.26	0.000	.4909523	.6356335
Vodkaw1	-.2614441	.082764	-3.16	0.002	-.4236585	-.0992297
_cons	.1743073	.0474197	3.68	0.000	.0813664	.2672482
depagw3 <-						
crhrw1	-.2570191	.0467211	-5.50	0.000	-.3485907	-.1654475
crhrw2	.2448524	.0483226	5.07	0.000	.1501418	.3395629
depagw2	.5661026	.0428173	13.22	0.000	.4821823	.6500229
anxagw3	.1522248	.055441	2.75	0.006	.0435625	.2608872
_cons	.2440681	.0431429	5.66	0.000	.1595095	.3286267
whpsl~p <-						
crhrw1	.185994	.0442365	4.20	0.000	.099292	.2726961

BSIanx	.467363	.0458509	10.19	0.000	.3774969	.5572292
PTSDw3	.1014458	.0474035	2.14	0.032	.0085366	.1943549
_cons	-.3840933	.1205104	-3.19	0.001	-.6202893	-.1478973
Vodkaw2 <-						
crhrw1	-.1086727	.0316355	-3.44	0.001	-.1706772	-.0466682
crhrw2	.0652739	.0323484	2.02	0.044	.0018721	.1286757
Vodkaw1	.8947298	.0083902	106.64	0.000	.8782853	.9111743
_cons	.1239213	.0252223	4.91	0.000	.0744865	.1733561
fdferw1 <-						
crhrw3	.206571	.0533297	3.87	0.000	.1020468	.3110952
anxagw1	.215836	.0512768	4.21	0.000	.1153353	.3163366
cataw1	.0996144	.0507369	1.96	0.050	.0001719	.1990569
_cons	.7789995	.0715242	10.89	0.000	.6388147	.9191843
BSIddep <-						
crhrw3	.1337501	.0510555	2.62	0.009	.0336832	.233817
Vodkaw2	.1919849	.0433376	4.43	0.000	.1070447	.276925
whpel	.3167263	.0452543	7.00	0.000	.2280295	.4054232
PTSDw3	.1252319	.0445336	2.81	0.005	.0379476	.2125162
cumdose1	.1214012	.0440547	2.76	0.006	.0350557	.2077468
_cons	2.032968	.120302	16.90	0.000	1.797181	2.268756
PTSDw1 <-						
depagw1	.2333617	.1042539	2.24	0.025	.0290277	.4376956
cumdose1	.1514001	.0500295	3.03	0.002	.0533441	.2494561
cataw1	.3426337	.0411748	8.32	0.000	.2619326	.4233348
_cons	.2230198	.0604778	3.69	0.000	.1044855	.3415541
depagw1 <-						
PTSDw1	.2930935	.1028474	2.85	0.004	.0915163	.4946707
cumdose1	.1714403	.0478868	3.58	0.000	.0775838	.2652968
Vodkaw1	.2244792	.0435999	5.15	0.000	.139025	.3099334
_cons	.1118404	.0662429	1.69	0.091	-.0179934	.2416741
whpel <-						
depagw3	.1179237	.0445516	2.65	0.008	.0306041	.2052432
whpsleep	.4254969	.0429275	9.91	0.000	.3413605	.5096334
PTSDw1	.1500638	.0445226	3.37	0.001	.0628012	.2373265
_cons	.4104853	.0715434	5.74	0.000	.2702627	.5507078
anxagw3 <-						
PTSDw2	-.125798	.0305105	-4.12	0.000	-.1855974	-.0659986
depagw3	.3945498	.0381263	10.35	0.000	.3198236	.4692759
PTSDw3	.0769372	.0297635	2.58	0.010	.0186018	.1352726
anxagw2	.6520668	.0314615	20.73	0.000	.5904035	.7137302
cataw1	-.0506691	.0241422	-2.10	0.036	-.0979869	-.0033514
_cons	.0558104	.0325656	1.71	0.087	-.0080171	.1196379

MiPTSD <-						
anxagw1	.1816918	.0594246	3.06	0.002	.0652217	.298162
BSIanx	.6145912	.0744724	8.25	0.000	.468628	.7605544
depagw2	.1873071	.0600369	3.12	0.002	.0696369	.3049773
whpsleep	.1969485	.0477896	4.12	0.000	.1032826	.2906143
fdferw1	.1183716	.0428425	2.76	0.006	.0344018	.2023415
depagw1	-.1824719	.0603793	-3.02	0.003	-.3008132	-.0641305
PTSDw3	.1566391	.0461077	3.40	0.001	.0662697	.2470086
anxagw2	-.2865277	.0567916	-5.05	0.000	-.3978372	-.1752183
cataw1	-.0833624	.0409285	-2.04	0.042	-.1635808	-.003144
_cons	2.349391	.2128718	11.04	0.000	1.93217	2.766612
injse~r <-						
anxagw1	.1377995	.0544978	2.53	0.011	.0309857	.2446133
BSIdep	.1260713	.0615853	2.05	0.041	.0053663	.2467763
MiPTSD	.1300674	.0600807	2.16	0.030	.0123114	.2478235
_cons	.5326473	.2366936	2.25	0.024	.0687363	.9965583
fdferw2 <-						
whpsleep	-.1050198	.0490634	-2.14	0.032	-.2011823	-.0088573
fdferw1	.4284693	.0421457	10.17	0.000	.3458652	.5110733
MiPTSD	.2379976	.0488763	4.87	0.000	.1422018	.3337933
cataw1	.1217611	.0438221	2.78	0.005	.0358714	.2076509
_cons	-.7783957	.1861363	-4.18	0.000	-1.143216	-.4135752
cumdo~2 <-						
cumdose1	.8708001	.0100099	86.99	0.000	.8511811	.8904192
_cons	.1168935	.0317685	3.68	0.000	.0546283	.1791587
cumdo~3 <-						
cumdose2	.9679575	.0057155	169.36	0.000	.9567552	.9791597
_cons	.0564054	.0116412	4.85	0.000	.0335892	.0792217
PTSDw3 <-						
depagw3	.3789301	.0417736	9.07	0.000	.2970553	.460805
fdferw1	.1416784	.0419605	3.38	0.001	.0594373	.2239194
_cons	.1788356	.0686259	2.61	0.009	.0443312	.3133399
anxagw2 <-						
anxagw1	.4498321	.0425539	10.57	0.000	.366428	.5332363
Vodkaw1	.1018845	.046731	2.18	0.029	.0102935	.1934755
_cons	.1996798	.0585529	3.41	0.001	.0849183	.3144413
Variance						
e.crhrw1	.8924273	.030701			.8342382	.9546752
e.crhrw2	.3611416	.0300882			.3067329	.4252015
e.crhrw3	.087376	.0086498			.0719661	.1060857
e.PTSDw2	.6809679	.03811			.6102244	.7599127

e.anxagw1	.559081	.0382507			.4889203	.63931
e.BSIanx	.6467871	.0892733			.4934845	.8477136
e.depagw2	.4546104	.0335916			.3933175	.525455
e.depagw3	.3709824	.0345139			.3091454	.4451885
e.whpsleep	.7152534	.0403056			.6404622	.7987786
e.Vodkaw2	.1881083	.0137266			.1630401	.2170308
e.fdfew1	.8618195	.0338513			.7979618	.9307875
e.BSIdep	.6881383	.0396222			.6147019	.7703479
e.PTSDw1	.6675046	.054327			.5690841	.7829464
e.depagw1	.6884968	.0504243			.5964326	.7947718
e.whpel	.6976399	.0401672			.6231932	.78098
e.anxagw3	.2131279	.0194939			.1781494	.2549741
e.MiPTSD	.5791963	.0467846			.4943903	.6785496
e.injselfr	.8859566	.0313518			.8265908	.9495861
e.fdfew2	.6905443	.039998			.6164358	.7735622
e.cumdose2	.2417071	.0174332			.2098438	.2784087
e.cumdose3	.0289005	.0026187			.024198	.034517
e.PTSDw3	.8185506	.0333095			.7558007	.8865101
e.anxagw2	.7735929	.038614			.7014952	.8531007
Covariance						
e.PTSDw2						
e.PTSDw3	.5081011	.0391262	12.99	0.000	.4314153	.584787
e.anxagw1						
e.anxagw3	-.1809638	.0570301	-3.17	0.002	-.2927408	-.0691867
e.cumdose2						
e.cumdose3	.211109	.057667	3.66	0.000	.0980838	.3241343

LR test of model vs. saturated: $\chi^2(227) = 227.79$, Prob > $\chi^2 = 0.4727$

6 . estat teffects, standardized

Direct effects

	OIM				
	Coef.	Std. Err.	z	P> z	Std. Coef.
Structural					
crhrw1 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0

whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIddep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	.6555276	.1036735	6.32	0.000	.3212886
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
crhrw2 <-					
crhrw1	.5571594	.0318241	17.51	0.000	.5978128
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	.0059433	.0018123	3.28	0.001	.1308387
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIddep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	.4698517	.0656413	7.16	0.000	.2470876
fdferw2	.0034023	.0011754	2.89	0.004	.0989074
cumdose2	.0460531	.0203418	2.26	0.024	.0723203
PTSDw3	0	(no path)			0
anxagw2	.0032061	.0015434	2.08	0.038	.0821157
cumdose1	0	(no path)			0
cataw1	-.4275684	.0893316	-4.79	0.000	-.15415
Vodkaw1	0	(no path)			0
crhrw3 <-					
crhrw1	-.0716224	.0222157	-3.22	0.001	-.075104
crhrw2	.9708018	.0258457	37.56	0.000	.9487657
crhrw3	0	(no path)			0

PTSDw2	0	(no path)			0
anxagw1	-.0014031	.0004313	-3.25	0.001	-.0555943
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.0021233	.0010458	2.03	0.042	.0494038
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	.0021061	.0009344	2.25	0.024	.0543943
MiPTSD	0	(no path)			0
injselfr	.1416739	.0353453	4.01	0.000	.0728129
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
PTSDw2 <-					
crhrw1	1.326027	.3372714	3.93	0.000	.1495397
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	.2368291	.0201501	11.75	0.000	.5479721
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	.0613739	.0112425	5.46	0.000	.243192
depagw1	-.0478503	.0151002	-3.17	0.002	-.1606709
whpel	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
anxagw1 <-					

crhrw1	3.216706	1.51724	2.12	0.034	.0851294
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIddep	0	(no path)			0
PTSDw1	.3378238	.0495266	6.82	0.000	.3141375
depagw1	.5444055	.0579307	9.40	0.000	.4289823
whpel	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
BSIanx <-					
crhrw1	-1.190925	.2582866	-4.61	0.000	-.3069183
crhrw2	.9169953	.3017162	3.04	0.002	.2202519
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	.3908679	.1792842	2.18	0.029	.0995515
fdferw1	0	(no path)			0
BSIddep	.4991037	.0545752	9.15	0.000	.5115991
PTSDw1	.0155316	.0057387	2.71	0.007	.140642
depagw1	.0200625	.0070156	2.86	0.004	.1539472
whpel	0	(no path)			0
anxagw3	.0267982	.0076977	3.48	0.000	.1700958
MiPTSD	-.1044376	.0325195	-3.21	0.001	-.3386144
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.0827203	.0233017	3.55	0.000	.1928762
anxagw2	0	(no path)			0
cumdose1	.608184	.3072432	1.98	0.048	.0912604
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0

depagw2 <-					
crhrw1	-1.951771	.7494873	-2.60	0.009	-.0951282
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	-.1176811	.0282509	-4.17	0.000	-.2167301
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	4.186106	1.718075	2.44	0.015	.2016371
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	-.0626032	.0258008	-2.43	0.015	-.1072107
depagw1	.3893313	.0329918	11.80	0.000	.5650002
whpel	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	.4841611	.0348578	13.89	0.000	.5632929
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	-4.960459	1.582384	-3.13	0.002	-.2614441
depagw3 <-					
crhrw1	-5.703076	1.036841	-5.50	0.000	-.2570191
crhrw2	5.829533	1.145292	5.09	0.000	.2448524
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	.612237	.0504491	12.14	0.000	.5661026
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	.1371448	.0488309	2.81	0.005	.1522248
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0

cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
whpsl~p <-					
crhrw1	6.119407	1.476475	4.14	0.000	.185994
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	3.962808	.4297025	9.22	0.000	.467363
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.3689064	.1718279	2.15	0.032	.1014458
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
Vodkaw2 <-					
crhrw1	-.1073989	.0311544	-3.45	0.001	-.1086727
crhrw2	.0692157	.0341725	2.03	0.043	.0652739
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselr	0	(no path)			0
fdferw2	0	(no path)			0

cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	.8177021	.0210294	38.88	0.000	.8947298
fdferw1 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	8.682087	2.275064	3.82	0.000	.206571
PTSDw2	0	(no path)			0
anxagw1	.2289458	.0554056	4.13	0.000	.215836
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	11.88258	6.090172	1.95	0.051	.0996144
Vodkaw1	0	(no path)			0
BSIdep <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	.5578392	.2131926	2.62	0.009	.1337501
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	.7726596	.1779965	4.34	0.000	.1919849
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0

whpel	.0345212	.0051175	6.75	0.000	.3167263
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.0550539	.0197002	2.79	0.005	.1252319
anxagw2	0	(no path)			0
cumdose1	.8293057	.3042705	2.73	0.006	.1214012
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
PTSDw1 <-					
PTSDw1	0	(no path)			0
depagw1	.2753863	.1216313	2.26	0.024	.2333617
cumdose1	9.13647	3.075775	2.97	0.003	.1514001
cataw1	35.82939	4.716822	7.60	0.000	.3426337
Vodkaw1	0	(no path)			0
depagw1 <-					
PTSDw1	.2483667	.0860479	2.89	0.004	.2930935
depagw1	0	(no path)			0
cumdose1	8.767026	2.502229	3.50	0.000	.1714403
cataw1	0	(no path)			0
Vodkaw1	6.180853	1.243329	4.97	0.000	.2244792
whpel <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.193935	.0734285	2.64	0.008	.1179237
whpsleep	.471938	.0516111	9.14	0.000	.4254969
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	.1558524	.0463254	3.36	0.001	.1500638
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0

cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
anxagw3 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	-.3494038	.0833539	-4.19	0.000	-.125798
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.4379334	.0386098	11.34	0.000	.3945498
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.2094394	.0806123	2.60	0.009	.0769372
anxagw2	.6727883	.0343663	19.58	0.000	.6520668
cumdose1	0	(no path)			0
cataw1	-3.713995	1.77335	-2.09	0.036	-.0506691
Vodkaw1	0	(no path)			0
MiPTSD <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	.0604942	.0197038	3.07	0.002	.1816918
BSIanx	1.992667	.2523671	7.90	0.000	.6145912
depagw2	.1148537	.036383	3.16	0.002	.1873071
depagw3	0	(no path)			0
whpsleep	.0753099	.0184574	4.08	0.000	.1969485
Vodkaw2	0	(no path)			0
fdferw1	.037155	.0133881	2.78	0.006	.1183716
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	-.0771005	.0250352	-3.08	0.002	-.1824719
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0

injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.2178122	.0630701	3.45	0.001	.1566391
anxagw2	-.1510126	.0298362	-5.06	0.000	-.2865277
cumdose1	0	(no path)			0
cataw1	-3.121246	1.538262	-2.03	0.042	-.0833624
Vodkaw1	0	(no path)			0
injse~r <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	.0017874	.0007106	2.52	0.012	.1377995
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	.0155353	.0075985	2.04	0.041	.1260713
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	.0050671	.0023515	2.15	0.031	.1300674
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
fdferw2 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	-.0864823	.0405705	-2.13	0.033	-.1050198
Vodkaw2	0	(no path)			0
fdferw1	.2896311	.0309742	9.35	0.000	.4284693
BSIdep	0	(no path)			0

PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	.5125411	.1068226	4.80	0.000	.2379976
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	9.817996	3.56781	2.75	0.006	.1217611
Vodkaw1	0	(no path)			0
cumdo~2 <- cumdose1	2.188894	.0649526	33.70	0.000	.8708001
cumdo~3 <- cumdose2	1.231235	.0130516	94.34	0.000	.9679575
cumdose1	0	(no path)			0
PTSDw3 <- crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.1545053	.0182391	8.47	0.000	.3789301
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	.0319809	.0094722	3.38	0.001	.1416784
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
anxagw2 <-					

crhrw1	0	(no path)			0
anxagw1	.2841727	.0299895	9.48	0.000	.4498321
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
MiPTSD	0	(no path)			0
injselr	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	2.249031	1.037064	2.17	0.030	.1018845

Indirect effects

	Coef.	OIM Std. Err.	z	P> z	Std. Coef.
Structural					
crhrw1 <-					
crhrw1	.0024351	.0030578	0.80	0.426	.0024351
crhrw2	.0200173	.0023125	8.66	0.000	.0186561
crhrw3	.0093771	.0029932	3.13	0.002	.0089424
anxagw1	.0013588	.0004783	2.84	0.005	.0513427
BSIanx	.0070253	.0007233	9.71	0.000	.0272599
depagw2	.0007525	.0001082	6.96	0.000	.0154398
depagw3	.0005697	.0000551	10.34	0.000	.0126421
whpsleep	.0004225	.000055	7.68	0.000	.0139008
Vodkaw2	.0166219	.0030644	5.42	0.000	.0164271
fdferw1	.0001881	.0000414	4.54	0.000	.0075406
BSIdcp	.0138817	.0050984	2.72	0.006	.0552133
PTSDw1	.0008918	.0001341	6.65	0.000	.0313364
depagw1	.001217	.0001596	7.63	0.000	.0362358
whpel	.0004792	.000071	6.75	0.000	.0174875
anxagw3	.0002862	.0000615	4.65	0.000	.0070477
MiPTSD	.0026853	.0016016	1.68	0.094	.0337838
injselr	.0123299	.0013818	8.92	0.000	.0060432
fdferw2	.0000681	.0000235	2.89	0.004	.0018452
cumdose2	.0009219	.0004072	2.26	0.024	.0013492
PTSDw3	.0021461	.0003573	6.01	0.000	.0194165
anxagw2	.0002155	.0000903	2.39	0.017	.0051446
cumdose1	.0366204	.0107453	3.41	0.001	.0213222
cataw1	.0168551	.0125126	1.35	0.178	.0056635
Vodkaw1	.0178657	.0054456	3.28	0.001	.0193195
crhrw2 <-					
crhrw1	-.0052264	.0081074	-0.64	0.519	-.0056078
crhrw2	.0403621	.0040143	10.05	0.000	.0403621
crhrw3	.021976	.0050401	4.36	0.000	.0224864

PTSDw2	-.0001652	.0000394	-4.19	0.000	-.0015716
anxagw1	.0030659	.0006803	4.51	0.000	.1243028
BSIanx	.0113591	.0012805	8.87	0.000	.0472926
depagw2	.0013147	.0001997	6.58	0.000	.0289417
depagw3	.0008901	.0000831	10.71	0.000	.0211913
whpsleep	.0003754	.000173	2.17	0.030	.0132525
Vodkaw2	.0494511	.0130922	3.78	0.000	.0524374
fdferw1	.0013147	.0001324	9.93	0.000	.0565416
BSIddep	.0189325	.0065316	2.90	0.004	.0807967
PTSDw1	.0020713	.0004924	4.21	0.000	.0780879
depagw1	.0049191	.0004171	11.79	0.000	.1571532
whpel	.0006536	.0000969	6.75	0.000	.0255904
anxagw3	.0004728	.0000999	4.73	0.000	.0124932
MiPTSD	.0049539	.0021031	2.36	0.018	.0668718
injselfr	.3838849	.0572956	6.70	0.000	.201879
fdferw2	.0001373	.0000474	2.89	0.004	.0039921
cumdose2	.0018588	.000821	2.26	0.024	.002919
PTSDw3	.0032985	.0005371	6.14	0.000	.0320203
anxagw2	.0032134	.0003	10.71	0.000	.0823033
cumdose1	.1895336	.0492025	3.85	0.000	.118408
cataw1	.0901115	.033697	2.67	0.007	.0324876
Vodkaw1	.0492753	.0128962	3.82	0.000	.0571731
crhrw3 <-					
crhrw1	.5198091	.0342841	15.16	0.000	.5450773
crhrw2	.0624192	.0064954	9.61	0.000	.0610023
crhrw3	.0230232	.0053283	4.32	0.000	.0230232
PTSDw2	-.0010709	.0002555	-4.19	0.000	-.0099579
anxagw1	.0037273	.0007665	4.86	0.000	.1476844
BSIanx	.0120786	.0013529	8.93	0.000	.0491465
depagw2	.009106	.0018948	4.81	0.000	.1959124
depagw3	.0021544	.000154	13.99	0.000	.0501282
whpsleep	.0004215	.0001754	2.40	0.016	.0145413
Vodkaw2	.0585914	.0162223	3.61	0.000	.0607194
fdferw1	.001342	.0001356	9.90	0.000	.0564022
BSIddep	.0203861	.0070693	2.88	0.004	.0850256
PTSDw1	.0017328	.0005225	3.32	0.001	.063846
depagw1	.0051786	.000421	12.30	0.000	.1616869
whpel	.0007038	.0001043	6.75	0.000	.0269299
anxagw3	.0009588	.0002299	4.17	0.000	.0247632
MiPTSD	.0052233	.0022688	2.30	0.021	.0689083
injselfr	.7825211	.0822846	9.51	0.000	.4021746
fdferw2	.0035154	.0012144	2.89	0.004	.0998735
cumdose2	.047583	.0210175	2.26	0.024	.0730267
PTSDw3	.0040566	.0006232	6.51	0.000	.0384862
anxagw2	.0089947	.0016363	5.50	0.000	.2251456
cumdose1	.1896395	.0494719	3.83	0.000	.1157849
cataw1	-.3569129	.0967047	-3.69	0.000	-.1257559
Vodkaw1	.0549778	.0152941	3.59	0.000	.0623415

PTSDw2 <-					
crhrw1	-.5137926	.1817681	-2.83	0.005	-.0579418
crhrw2	.0868525	.0344989	2.52	0.012	.0091285
crhrw3	.0087516	.0026221	3.34	0.001	.0009412
anxagw1	.0059739	.0075711	0.79	0.430	.0254563
BSIanx	.0062063	.000646	9.61	0.000	.0027158
depagw2	.0010794	.0001821	5.93	0.000	.0024974
depagw3	.0005012	.0000482	10.39	0.000	.0012542
whpsleep	.0003521	.0000505	6.97	0.000	.0013065
Vodkaw2	1.007625	.4087618	2.47	0.014	.1123007
fdferw1	.0002355	.0000382	6.17	0.000	.0010647
BSIdep	.0120225	.0043866	2.74	0.006	.0053926
PTSDw1	.0036409	.0083604	0.44	0.663	.0144267
depagw1	.1137242	.0111476	10.20	0.000	.3818613
whpel	.000415	.0000615	6.75	0.000	.001708
MiPTSD	.0024143	.0013794	1.75	0.080	.0034254
injselfr	.5744899	.0844112	6.81	0.000	.0317534
fdferw2	.0002955	.0001021	2.89	0.004	.0009029
cumdose2	.0039998	.0017667	2.26	0.024	.0006602
PTSDw3	.0018841	.0003125	6.03	0.000	.0019224
anxagw2	.1152705	.0082942	13.90	0.000	.3103028
cumdose1	1.194024	.281763	4.24	0.000	.0784018
cataw1	2.289528	.5712731	4.01	0.000	.0867565
Vodkaw1	.310206	.2374564	1.31	0.191	.0378295
anxagw1 <-					
crhrw1	.007833	.0098359	0.80	0.426	.0002073
crhrw2	.0643898	.0074388	8.66	0.000	.0015882
crhrw3	.0301635	.0096281	3.13	0.002	.0007613
anxagw1	.0043708	.0015387	2.84	0.005	.0043708
BSIanx	.0225982	.0023265	9.71	0.000	.0023206
depagw2	.0024207	.0003479	6.96	0.000	.0013144
depagw3	.0018327	.0001773	10.34	0.000	.0010762
whpsleep	.0013591	.0001771	7.68	0.000	.0011834
Vodkaw2	.0534679	.0098574	5.42	0.000	.0013984
fdferw1	.0006052	.0001333	4.54	0.000	.0006419
BSIdep	.0446534	.0164002	2.72	0.006	.0047003
PTSDw1	.1728106	.0592147	2.92	0.004	.1606941
depagw1	.1437464	.0621103	2.31	0.021	.1132697
whpel	.0015415	.0002285	6.75	0.000	.0014887
MiPTSD	.0086379	.0051518	1.68	0.094	.002876
injselfr	2.148301	.3343395	6.43	0.000	.0278656
PTSDw3	.0069033	.0011494	6.01	0.000	.0016529
anxagw2	.0006933	.0002905	2.39	0.017	.000438
cumdose1	10.75571	2.139602	5.03	0.000	.1657358
cataw1	18.24715	3.726415	4.90	0.000	.1622614
Vodkaw1	4.286639	1.025664	4.18	0.000	.1226765

BSIanx <-					
crhrw1	.603141	.06915	8.72	0.000	.155438
crhrw2	.2866962	.0637114	4.50	0.000	.0688612
crhrw3	.2392132	.0894205	2.68	0.007	.0587908
PTSDw2	-.009285	.002215	-4.19	0.000	-.0212185
anxagw1	.005128	.0020805	2.46	0.014	.0499364
BSIanx	-.1664783	.0211567	-7.87	0.000	-.1664783
depagw2	.0119874	.003996	3.00	0.003	.0633845
depagw3	.0272196	.0021232	12.82	0.000	.1556551
whpsleep	.0001617	.0017397	0.09	0.926	.0013707
Vodkaw2	.309117	.0830387	3.72	0.000	.0787301
fdferw1	.0006091	.0013541	0.45	0.653	.0062922
BSIdcp	-.0797632	.0091911	-8.68	0.000	-.0817602
PTSDw1	.009518	.0034957	2.72	0.006	.0861877
depagw1	.0179276	.003907	4.59	0.000	.1375653
whpel	.0144761	.002146	6.75	0.000	.1361413
anxagw3	-.0002245	.0018575	-0.12	0.904	-.0014248
MiPTSD	.0205707	.0054115	3.80	0.000	.0666957
injselfr	.2141379	.1000951	2.14	0.032	.0270481
fdferw2	.0040954	.0014148	2.89	0.004	.0285954
cumdose2	.0554337	.0244852	2.26	0.024	.0209087
PTSDw3	-.0033269	.0104942	-0.32	0.751	-.0077571
anxagw2	.0402064	.0032742	12.28	0.000	.2473418
cumdose1	.9297752	.2118914	4.39	0.000	.1395164
cataw1	.5933715	.3091517	1.92	0.055	.0513827
Vodkaw1	.8381527	.1483718	5.65	0.000	.2335811

depagw2 <-					
crhrw1	-.231329	.1328197	-1.74	0.082	-.0112749
crhrw2	.2546521	.1422538	1.79	0.073	.0115676
crhrw3	-.01555	.0057503	-2.70	0.007	-.0007228
anxagw1	.1352978	.0145893	9.27	0.000	.2491743
BSIanx	-.0131291	.0013233	-9.92	0.000	-.002483
depagw2	.0003441	.0004968	0.69	0.489	.0003441
depagw3	-.0010738	.0001049	-10.23	0.000	-.0011613
whpsleep	-.0008788	.0001067	-8.24	0.000	-.0014092
Vodkaw2	-.0245227	.0053745	-4.56	0.000	-.0011812
fdferw1	-.0000588	.00008	-0.74	0.462	-.0001148
BSIdcp	-.0269605	.0100247	-2.69	0.007	-.0052265
PTSDw1	.1078224	.035429	3.04	0.002	.1846507
depagw1	.0222783	.005596	3.98	0.000	.0323304
whpel	-.0009307	.000138	-6.75	0.000	-.0016554
MiPTSD	-.0048411	.0031458	-1.54	0.124	-.0029685
injselfr	-1.313636	.2269225	-5.79	0.000	-.0313805
fdferw2	.0008664	.0002993	2.89	0.004	.0011441
cumdose2	.0117275	.0051801	2.26	0.024	.0008366
PTSDw3	-.0040604	.0006818	-5.96	0.000	-.0017905
anxagw2	.0013563	.0004193	3.23	0.001	.0015779
cumdose1	4.017063	1.003401	4.00	0.000	.1139983

cataw1	1.536189	1.640313	0.94	0.349	.0251581
Vodkaw1	7.037271	1.594978	4.41	0.000	.3709037
depagw3 <-					
crhrw1	1.655894	.5714864	2.90	0.004	.0746258
crhrw2	.7042365	.127552	5.52	0.000	.0295794
crhrw3	.0787255	.0185749	4.24	0.000	.0033834
PTSDw2	-.0515346	.0122941	-4.19	0.000	-.0205945
anxagw1	.0504413	.0235524	2.14	0.032	.0858963
BSIanx	.0197872	.0028784	6.87	0.000	.0034602
depagw2	.071036	.0124089	5.72	0.000	.0656832
depagw3	.0703781	.0057686	12.20	0.000	.0703781
whpsleep	-.0007875	.0009262	-0.85	0.395	-.0011677
Vodkaw2	2.880755	1.173942	2.45	0.014	.1283046
fdferw1	.0080058	.0007843	10.21	0.000	.0144611
BSIdcp	.0165252	.0034517	4.79	0.000	.0029621
PTSDw1	.0481752	.0319852	1.51	0.132	.0762854
depagw1	.3087234	.0234901	13.14	0.000	.4142614
whpel	.0005705	.0000846	6.75	0.000	.0009382
anxagw3	.0103481	.0034412	3.01	0.003	.0114859
MiPTSD	.0114961	.0026949	4.27	0.000	.006518
injselfr	.4280167	.5995346	0.71	0.475	.0094541
fdferw2	.0222301	.0076798	2.89	0.004	.0271433
cumdose2	.3009004	.1329084	2.26	0.024	.019847
PTSDw3	.0356509	.0119222	2.99	0.003	.0145363
anxagw2	.4492575	.0263452	17.05	0.000	.4832983
cumdose1	3.831116	.8390415	4.57	0.000	.1005288
cataw1	-1.33783	1.447878	-0.92	0.355	-.0202586
Vodkaw1	1.884821	.7658157	2.46	0.014	.0918549
whpsl~p <-					
crhrw1	-2.490438	.9102728	-2.74	0.006	-.0756947
crhrw2	5.370912	1.038008	5.17	0.000	.152143
crhrw3	1.114696	.3750667	2.97	0.003	.0323096
PTSDw2	-.0404543	.0096508	-4.19	0.000	-.0109031
anxagw1	.0344621	.0095118	3.62	0.000	.0395789
BSIanx	-.6143049	.0792584	-7.75	0.000	-.0724495
depagw2	.0919933	.01738	5.29	0.000	.0573674
depagw3	.1728049	.0144922	11.92	0.000	.1165439
whpsleep	.003228	.0066865	0.48	0.629	.003228
Vodkaw2	3.045965	.6950234	4.38	0.000	.0914943
fdferw1	.0159586	.0078528	2.03	0.042	.0194412
BSIdcp	1.749864	.187658	9.32	0.000	.2115411
PTSDw1	.1090268	.0249073	4.38	0.000	.1164352
depagw1	.1779805	.0284144	6.26	0.000	.1610685
whpel	.0604074	.008955	6.75	0.000	.0670006
anxagw3	.1157808	.0271633	4.26	0.000	.0866715
MiPTSD	-.3147023	.1103656	-2.85	0.004	-.1203371
injselfr	5.060344	.517873	9.77	0.000	.0753831

fdferw2	.0182736	.0063129	2.89	0.004	.0150481
cumdose2	.2473472	.1092538	2.26	0.024	.011003
PTSDw3	.33022	.0905091	3.65	0.000	.0908074
anxagw2	.1871792	.0135248	13.84	0.000	.1358035
cumdose1	6.585575	1.38622	4.75	0.000	.1165447
cataw1	2.531226	1.346296	1.88	0.060	.0258507
Vodkaw1	3.555407	.7144887	4.98	0.000	.1168571
Vodkaw2 <-					
crhrw1	.0379409	.0022489	16.87	0.000	.0383909
crhrw2	.0006439	.0000584	11.03	0.000	.0006072
crhrw3	.000514	.0001653	3.11	0.002	.000496
anxagw1	.0000663	.00002	3.32	0.001	.0025342
BSIanx	.0000317	.0000152	2.09	0.036	.0001246
depagw2	.0004215	.0001266	3.33	0.001	.0087516
depagw3	4.18e-07	7.11e-07	0.59	0.557	9.38e-06
whpsleep	-.0000194	9.70e-06	-2.00	0.046	-.0006456
Vodkaw2	.0016376	.0007249	2.26	0.024	.0016376
fdferw1	.0000708	7.40e-06	9.56	0.000	.0028712
BSIdp	-.0001805	.000096	-1.88	0.060	-.0007263
PTSDw1	.0000476	.0000213	2.23	0.026	.0016917
depagw1	.0002098	.0000156	13.44	0.000	.0063202
whpel	-6.23e-06	9.23e-07	-6.75	0.000	-.00023
anxagw3	1.99e-06	5.39e-07	3.69	0.000	.0000496
MiPTSD	.0000545	.0000389	1.40	0.162	.0006936
injselfr	-.0126351	.008531	-1.48	0.139	-.0062662
fdferw2	.0002377	.0000821	2.89	0.004	.0065161
cumdose2	.0032173	.0014211	2.26	0.024	.0047645
PTSDw3	-2.18e-06	5.91e-06	-0.37	0.712	-.00002
anxagw2	.0004212	.0001088	3.87	0.000	.0101732
cumdose1	.0091857	.0065619	1.40	0.162	.0054118
cataw1	-.0251676	.0134453	-1.87	0.061	-.0085568
Vodkaw1	.0014919	.0015256	0.98	0.328	.0016324
fdferw1 <-					
crhrw1	4.629441	.5215962	8.88	0.000	.1155016
crhrw2	8.985256	.2370077	37.91	0.000	.2089316
crhrw3	.2067956	.0482399	4.29	0.000	.0049202
PTSDw2	-.0093714	.0022356	-4.19	0.000	-.0020733
anxagw1	.0211793	.0079522	2.66	0.008	.0199665
BSIanx	.1100413	.0122751	8.96	0.000	.0106531
depagw2	.0796134	.016487	4.83	0.000	.0407535
depagw3	.0375585	.0093931	4.00	0.000	.0207927
whpsleep	.0039705	.0015479	2.57	0.010	.0032592
Vodkaw2	.5209372	.1423124	3.66	0.000	.0128447
fdferw1	.0117896	.0011965	9.85	0.000	.0117896
BSIdp	.1872174	.0651302	2.87	0.004	.0185783
PTSDw1	.1319523	.02149	6.14	0.000	.1156745
depagw1	.2025105	.0218286	9.28	0.000	.1504373

whpel	.006463	.0009581	6.75	0.000	.0058842
anxagw3	.0268212	.0085495	3.14	0.002	.0164811
MiPTSD	.047327	.0208619	2.27	0.023	.0148552
injselfr	8.515786	.8260956	10.31	0.000	.104133
fdferw2	.0305708	.0105612	2.89	0.004	.0206649
cumdose2	.413799	.182776	2.26	0.024	.01511
PTSDw3	.0368002	.0056572	6.51	0.000	.0083069
anxagw2	.0782513	.0142382	5.50	0.000	.0466031
cumdose1	4.108941	.9708432	4.23	0.000	.0596896
cataw1	1.078859	1.946146	0.55	0.579	.0090443
Vodkaw1	1.45873	.395382	3.69	0.000	.039356
BSIdcp <-					
crhrw1	.2021012	.056996	3.55	0.000	.0508122
crhrw2	.8329909	.0465971	17.88	0.000	.1951883
crhrw3	.048248	.0109651	4.40	0.000	.0115682
PTSDw2	-.0020569	.0004907	-4.19	0.000	-.0045857
anxagw1	.0031163	.0008599	3.62	0.000	.0296056
BSIanx	.0618104	.0070714	8.74	0.000	.0603007
depagw2	.0174307	.0018616	9.36	0.000	.0899155
depagw3	.0215388	.0030064	7.16	0.000	.1201613
whpsleep	.0165596	.0018582	8.91	0.000	.1369809
Vodkaw2	.1282819	.0327748	3.91	0.000	.0318746
fdferw1	.0029664	.000663	4.47	0.000	.0298932
BSIdcp	.0403221	.0057968	6.96	0.000	.0403221
PTSDw1	.0095195	.0020722	4.59	0.000	.084096
depagw1	.0125904	.0013769	9.14	0.000	.0942514
whpel	.001392	.0002063	6.75	0.000	.0127711
anxagw3	.0058869	.0012872	4.57	0.000	.0364529
MiPTSD	-.0019131	.0025682	-0.74	0.456	-.0060514
injselfr	.6097319	.0625749	9.74	0.000	.075135
fdferw2	.0028341	.0009791	2.89	0.004	.0193056
cumdose2	.0383618	.0169445	2.26	0.024	.0141161
PTSDw3	.014258	.0032669	4.36	0.000	.032433
anxagw2	.0153595	.0014366	10.69	0.000	.0921804
cumdose1	.3523567	.0760481	4.63	0.000	.0515811
cataw1	.0320996	.1538352	0.21	0.835	.0027118
Vodkaw1	.7626007	.154679	4.93	0.000	.207335
PTSDw1 <-					
PTSDw1	.0734184	.0254362	2.89	0.004	.0734184
depagw1	.0202184	.00893	2.26	0.024	.017133
cumdose1	3.262359	1.589234	2.05	0.040	.0540604
cataw1	2.630536	.6136685	4.29	0.000	.0251556
Vodkaw1	1.827089	.9651039	1.89	0.058	.0562309
depagw1 <-					
PTSDw1	.0182347	.0063175	2.89	0.004	.0215185
depagw1	.0734184	.0324271	2.26	0.024	.0734184

cumdose1	3.079457	1.323754	2.33	0.020	.0602192
cataw1	9.552166	3.811509	2.51	0.012	.1077967
Vodkaw1	.4537882	.1387144	3.27	0.001	.0164809
whpel <-					
crhrw1	.9277579	.8830636	1.05	0.293	.0254235
crhrw2	3.801864	.5891919	6.45	0.000	.0970984
crhrw3	.5413352	.1780875	3.04	0.002	.0141466
PTSDw2	-.0290863	.0069388	-4.19	0.000	-.0070678
anxagw1	.0260463	.0080038	3.25	0.001	.0269699
BSIanx	1.584123	.2020971	7.84	0.000	.1684425
depagw2	.1759257	.0169882	10.36	0.000	.0989122
depagw3	.095202	.0074184	12.83	0.000	.0578883
whpsleep	.0013707	.0031473	0.44	0.663	.0012358
Vodkaw2	1.996186	.4410067	4.53	0.000	.0540607
fdferw1	.0090841	.0037575	2.42	0.016	.0099775
BSIdcp	.8290322	.0889139	9.32	0.000	.0903594
PTSDw1	.0722392	.019336	3.74	0.000	.0695561
depagw1	.1899387	.0307186	6.18	0.000	.1549756
whpel	.0286192	.0042426	6.75	0.000	.0286192
anxagw3	.0832454	.0186872	4.45	0.000	.0561838
MiPTSD	-.1462905	.0522658	-2.80	0.005	-.0504344
injselfr	2.471176	.2684631	9.20	0.000	.0331902
fdferw2	.0129352	.0044687	2.89	0.004	.0096037
cumdose2	.1750877	.0773366	2.26	0.024	.0070222
PTSDw3	.3368583	.0902094	3.73	0.000	.0835173
anxagw2	.1754637	.009957	17.62	0.000	.1147763
cumdose1	5.783358	1.162849	4.97	0.000	.0922763
cataw1	6.929201	2.29052	3.03	0.002	.0638023
Vodkaw1	2.32822	.5262788	4.42	0.000	.0689924
anxagw3 <-					
crhrw1	-1.539657	.6622157	-2.33	0.020	-.0625135
crhrw2	3.114933	.5781844	5.39	0.000	.1178726
crhrw3	.0992714	.0242473	4.09	0.000	.0038438
PTSDw2	-.0243296	.0058041	-4.19	0.000	-.0087596
anxagw1	.215334	.0262231	8.21	0.000	.3303652
BSIanx	.0121948	.0016395	7.44	0.000	.0019213
depagw2	.2392084	.0269909	8.86	0.000	.1992717
depagw3	.0658846	.0050649	13.01	0.000	.0593578
whpsleep	-.000207	.0004467	-0.46	0.643	-.0002765
Vodkaw2	1.016442	.4110041	2.47	0.013	.0407861
fdferw1	.0105755	.0021794	4.85	0.000	.0172104
BSIdcp	.0133622	.0036362	3.67	0.000	.0021579
PTSDw1	.0984511	.0255203	3.86	0.000	.1404533
depagw1	.2550967	.0198299	12.86	0.000	.3083923
whpel	.0004613	.0000684	6.75	0.000	.0006835
anxagw3	.0696319	.0246026	2.83	0.005	.0696319
MiPTSD	.0065314	.001658	3.94	0.000	.0033363

injselfr	.4683332	.259234	1.81	0.071	.0093199
fdferw2	.010598	.0036613	2.89	0.004	.0116585
cumdose2	.1434524	.0633632	2.26	0.024	.0085246
PTSDw3	.0176743	.0056389	3.13	0.002	.0064926
anxagw2	.1716634	.0099139	17.32	0.000	.1663762
cumdose1	3.468435	.7376863	4.70	0.000	.081996
cataw1	2.146312	1.242963	1.73	0.084	.0292816
Vodkaw1	3.120478	.947439	3.29	0.001	.1370084
MiPTSD <-					
crhrw1	-1.023954	.5552598	-1.84	0.065	-.0813899
crhrw2	3.449738	.5980509	5.77	0.000	.2555585
crhrw3	.9541984	.2345381	4.07	0.000	.0723293
PTSDw2	-.0236805	.0056492	-4.19	0.000	-.0166908
anxagw1	-.0152665	.006737	-2.27	0.023	-.0458523
BSIanx	-.0751498	.0542583	-1.39	0.166	-.0231782
depagw2	.0574039	.0106904	5.37	0.000	.0936161
depagw3	.1048411	.0088366	11.86	0.000	.184912
whpsleep	.0006369	.0039509	0.16	0.872	.0016655
Vodkaw2	2.223072	.4864429	4.57	0.000	.1746317
fdferw1	.010175	.0048063	2.12	0.034	.0324163
BSIdcp	.9738928	.1051723	9.26	0.000	.3078944
PTSDw1	.0591851	.0142087	4.17	0.000	.1652964
depagw1	.1621421	.0171981	9.43	0.000	.3837376
whpel	.03362	.0049839	6.75	0.000	.0975183
anxagw3	.0677741	.0156615	4.33	0.000	.1326794
MiPTSD	-.1887483	.0626175	-3.01	0.003	-.1887483
injselfr	1.08482	.2523977	4.30	0.000	.0422622
fdferw2	.0117372	.0040548	2.89	0.004	.0252766
cumdose2	.1588712	.0701738	2.26	0.024	.0184821
PTSDw3	.2133344	.0528396	4.04	0.000	.1534189
anxagw2	.1685616	.0100706	16.74	0.000	.3198248
cumdose1	3.607914	.7445025	4.85	0.000	.1669765
cataw1	1.66062	.8506223	1.95	0.051	.0443519
Vodkaw1	1.528432	.3853735	3.97	0.000	.1313749
injse~r <-					
crhrw1	.0037147	.0046646	0.80	0.426	.0075791
crhrw2	.0305362	.0035278	8.66	0.000	.0580663
crhrw3	.0143047	.004566	3.13	0.002	.0278331
PTSDw2	-.0001525	.0000364	-4.19	0.000	-.0027595
anxagw1	.0002854	.0000903	3.16	0.002	.022003
BSIanx	.010717	.0011033	9.71	0.000	.0848455
depagw2	.001148	.000165	6.96	0.000	.0480559
depagw3	.0008691	.0000841	10.34	0.000	.0393482
whpsleep	.0006445	.000084	7.68	0.000	.0432656
Vodkaw2	.0253566	.0046748	5.42	0.000	.0511288
fdferw1	.000287	.0000632	4.54	0.000	.0234697
BSIdcp	.0056411	.0006055	9.32	0.000	.0457782

PTSDw1	.0013605	.0002046	6.65	0.000	.0975333
depagw1	.0018565	.0002434	7.63	0.000	.1127826
whpel	.000731	.0001084	6.75	0.000	.0544293
anxagw3	.0004365	.0000938	4.65	0.000	.0219356
MiPTSD	-.0009707	.0003546	-2.74	0.006	-.0249166
injselfr	.0188092	.0021079	8.92	0.000	.0188092
fdferw2	.0001039	.0000359	2.89	0.004	.0057432
cumdose2	.0014063	.0006212	2.26	0.024	.0041994
PTSDw3	.0032738	.0005451	6.01	0.000	.0604333
anxagw2	.0003288	.0001378	2.39	0.017	.0160125
cumdose1	.055864	.0138053	4.05	0.000	.0663646
cataw1	.0257123	.0189827	1.35	0.176	.0176274
Vodkaw1	.0272539	.0071602	3.81	0.000	.0601314
fdferw2 <-					
crhrw1	.50217	.2995625	1.68	0.094	.0185347
crhrw2	3.906054	.2422325	16.13	0.000	.134365
crhrw3	2.967162	.7244202	4.10	0.000	.1044386
PTSDw2	-.0113529	.0027084	-4.19	0.000	-.0037157
anxagw1	.0926447	.020022	4.63	0.000	.129207
BSIanx	.7250916	.1144884	6.33	0.000	.1038457
depagw2	.1033918	.0182433	5.67	0.000	.078296
depagw3	.0496689	.0047344	10.49	0.000	.0406782
whpsleep	.0397967	.0084627	4.70	0.000	.0483271
Vodkaw2	1.026873	.2318789	4.43	0.000	.0374568
fdferw1	.0262931	.0063494	4.14	0.000	.0388969
BSIdcp	.4020519	.0446033	9.01	0.000	.0590224
PTSDw1	.0591234	.0100872	5.86	0.000	.0766751
depagw1	.0868485	.0157376	5.52	0.000	.0954431
whpel	.0138793	.0020575	6.75	0.000	.0186939
anxagw3	.0324923	.0066937	4.85	0.000	.0295368
MiPTSD	-.0558177	.0248037	-2.25	0.024	-.0259188
injselfr	2.584822	.2828491	9.14	0.000	.0467594
fdferw2	.0132897	.0045912	2.89	0.004	.0132897
cumdose2	.1798859	.079456	2.26	0.024	.0097173
PTSDw3	.1711768	.0333516	5.13	0.000	.0571619
anxagw2	.0154709	.0153691	1.01	0.314	.0136306
cumdose1	2.469746	.5896431	4.19	0.000	.0530756
cataw1	2.786499	2.107265	1.32	0.186	.0345577
Vodkaw1	.898398	.2736209	3.28	0.001	.0358574
cumdo~2 <-					
cumdose1	0	(no path)			0
cumdo~3 <-					
cumdose2	0	(no path)			0
cumdose1	2.695043	.090423	29.80	0.000	.8428975
PTSDw3 <-					

crhrw1	-.4772574	.1974646	-2.42	0.016	-.0527503
crhrw2	1.296859	.1916639	6.77	0.000	.1335915
crhrw3	.2964382	.0764646	3.88	0.000	.0312458
PTSDw2	-.0082621	.001971	-4.19	0.000	-.0080976
anxagw1	.0157927	.0041869	3.77	0.000	.0659568
BSIanx	.0065764	.0008305	7.92	0.000	.0028205
depagw2	.1081154	.0087268	12.39	0.000	.2451766
depagw3	.0120749	.0009783	12.34	0.000	.0296142
whpsleep	5.31e-06	.0001894	0.03	0.978	.0000193
Vodkaw2	.4617522	.1857685	2.49	0.013	.0504383
fdferw1	.001614	.0001574	10.25	0.000	.0071501
BSIdep	.0085406	.0026054	3.28	0.001	.0037546
PTSDw1	.0116633	.0054894	2.12	0.034	.0452954
depagw1	.0541759	.0039496	13.72	0.000	.1782898
whpel	.0002948	.0000437	6.75	0.000	.0011892
anxagw3	.0236462	.0081395	2.91	0.004	.06437
MiPTSD	.0032898	.0009664	3.40	0.001	.0045745
injselfr	.3384736	.0990031	3.42	0.001	.0183359
fdferw2	.0044123	.0015243	2.89	0.004	.0132132
cumdose2	.0597244	.0263804	2.26	0.024	.0096614
PTSDw3	.0066852	.0019286	3.47	0.001	.0066852
anxagw2	.0719152	.0043425	16.56	0.000	.1897389
cumdose1	.7233356	.167953	4.31	0.000	.0465501
cataw1	.2078168	.3474083	0.60	0.550	.007718
Vodkaw1	.3378664	.130294	2.59	0.010	.0403825
anxagw2 <-					
crhrw1	.9163261	.4330539	2.12	0.034	.0383872
anxagw1	.0012421	.0004373	2.84	0.005	.0019661
BSIdep	.0126893	.0046605	2.72	0.006	.0021143
PTSDw1	.1451084	.0219765	6.60	0.000	.2135945
depagw1	.195554	.0241848	8.09	0.000	.2439224
MiPTSD	.0024547	.001464	1.68	0.094	.0012937
injselfr	.6104887	.0950102	6.43	0.000	.0125348
cumdose1	3.056478	.6882771	4.44	0.000	.0745533
cataw1	5.185341	1.192057	4.35	0.000	.0729904
Vodkaw1	1.218146	.3185324	3.82	0.000	.0551838

Total effects

	Coef.	OIM Std. Err.	z	P> z	Std. Coef.
Structural					
crhrw1 <-					
crhrw1	.0024351	.0030578	0.80	0.426	.0024351
crhrw2	.0200173	.0023125	8.66	0.000	.0186561
crhrw3	.0093771	.0029932	3.13	0.002	.0089424
anxagw1	.0013588	.0004783	2.84	0.005	.0513427
BSIanx	.0070253	.0007233	9.71	0.000	.0272599
depagw2	.0007525	.0001082	6.96	0.000	.0154398
depagw3	.0005697	.0000551	10.34	0.000	.0126421
whpsleep	.0004225	.000055	7.68	0.000	.0139008
Vodkaw2	.0166219	.0030644	5.42	0.000	.0164271
fdferw1	.0001881	.0000414	4.54	0.000	.0075406
BSIddep	.0138817	.0050984	2.72	0.006	.0552133
PTSDw1	.0008918	.0001341	6.65	0.000	.0313364
depagw1	.001217	.0001596	7.63	0.000	.0362358
whpel	.0004792	.000071	6.75	0.000	.0174875
anxagw3	.0002862	.0000615	4.65	0.000	.0070477
MiPTSD	.0026853	.0016016	1.68	0.094	.0337838
injselfr	.6678575	.1039385	6.43	0.000	.3273318
fdferw2	.0000681	.0000235	2.89	0.004	.0018452
cumdose2	.0009219	.0004072	2.26	0.024	.0013492
PTSDw3	.0021461	.0003573	6.01	0.000	.0194165
anxagw2	.0002155	.0000903	2.39	0.017	.0051446
cumdose1	.0366204	.0107453	3.41	0.001	.0213222
cataw1	.0168551	.0125126	1.35	0.178	.0056635
Vodkaw1	.0178657	.0054456	3.28	0.001	.0193195
crhrw2 <-					
crhrw1	.551933	.0340821	16.19	0.000	.5922051
crhrw2	.0403621	.0040143	10.05	0.000	.0403621
crhrw3	.021976	.0050401	4.36	0.000	.0224864
PTSDw2	-.0001652	.0000394	-4.19	0.000	-.0015716
anxagw1	.0030659	.0006803	4.51	0.000	.1243028
BSIanx	.0113591	.0012805	8.87	0.000	.0472926
depagw2	.007258	.0018948	3.83	0.000	.1597804
depagw3	.0008901	.0000831	10.71	0.000	.0211913
whpsleep	.0003754	.000173	2.17	0.030	.0132525
Vodkaw2	.0494511	.0130922	3.78	0.000	.0524374
fdferw1	.0013147	.0001324	9.93	0.000	.0565416
BSIddep	.0189325	.0065316	2.90	0.004	.0807967
PTSDw1	.0020713	.0004924	4.21	0.000	.0780879
depagw1	.0049191	.0004171	11.79	0.000	.1571532
whpel	.0006536	.0000969	6.75	0.000	.0255904
anxagw3	.0004728	.0000999	4.73	0.000	.0124932

MiPTSD	.0049539	.0021031	2.36	0.018	.0668718
injselfr	.8537366	.0891748	9.57	0.000	.4489667
fdferw2	.0035397	.0012228	2.89	0.004	.1028995
cumdose2	.0479119	.0211628	2.26	0.024	.0752393
PTSDw3	.0032985	.0005371	6.14	0.000	.0320203
anxagw2	.0064195	.0016319	3.93	0.000	.164419
cumdose1	.1895336	.0492025	3.85	0.000	.118408
cataw1	-.3374569	.0960066	-3.51	0.000	-.1216623
Vodkaw1	.0492753	.0128962	3.82	0.000	.0571731
crhrw3 <-					
crhrw1	.4481867	.0411356	10.90	0.000	.4699733
crhrw2	1.033221	.0272392	37.93	0.000	1.009768
crhrw3	.0230232	.0053283	4.32	0.000	.0230232
PTSDw2	-.0010709	.0002555	-4.19	0.000	-.0099579
anxagw1	.0023242	.0008842	2.63	0.009	.0920901
BSIanx	.0120786	.0013529	8.93	0.000	.0491465
depagw2	.009106	.0018948	4.81	0.000	.1959124
depagw3	.0042776	.0010806	3.96	0.000	.099532
whpsleep	.0004215	.0001754	2.40	0.016	.0145413
Vodkaw2	.0585914	.0162223	3.61	0.000	.0607194
fdferw1	.001342	.0001356	9.90	0.000	.0564022
BSIdcp	.0203861	.0070693	2.88	0.004	.0850256
PTSDw1	.0017328	.0005225	3.32	0.001	.063846
depagw1	.0051786	.000421	12.30	0.000	.1616869
whpel	.0007038	.0001043	6.75	0.000	.0269299
anxagw3	.003065	.0009831	3.12	0.002	.0791575
MiPTSD	.0052233	.0022688	2.30	0.021	.0689083
injselfr	.924195	.0901901	10.25	0.000	.4749875
fdferw2	.0035154	.0012144	2.89	0.004	.0998735
cumdose2	.047583	.0210175	2.26	0.024	.0730267
PTSDw3	.0040566	.0006232	6.51	0.000	.0384862
anxagw2	.0089947	.0016363	5.50	0.000	.2251456
cumdose1	.1896395	.0494719	3.83	0.000	.1157849
cataw1	-.3569129	.0967047	-3.69	0.000	-.1257559
Vodkaw1	.0549778	.0152941	3.59	0.000	.0623415
PTSDw2 <-					
crhrw1	.8122346	.3831493	2.12	0.034	.0915979
crhrw2	.0868525	.0344989	2.52	0.012	.0091285
crhrw3	.0087516	.0026221	3.34	0.001	.0009412
anxagw1	.0059739	.0075711	0.79	0.430	.0254563
BSIanx	.0062063	.000646	9.61	0.000	.0027158
depagw2	.2379085	.0201496	11.81	0.000	.5504695
depagw3	.0005012	.0000482	10.39	0.000	.0012542
whpsleep	.0003521	.0000505	6.97	0.000	.0013065
Vodkaw2	1.007625	.4087618	2.47	0.014	.1123007
fdferw1	.0002355	.0000382	6.17	0.000	.0010647
BSIdcp	.0120225	.0043866	2.74	0.006	.0053926

PTSDw1	.0650148	.0140095	4.64	0.000	.2576188
depagw1	.065874	.0187681	3.51	0.000	.2211904
whpel	.000415	.0000615	6.75	0.000	.001708
MiPTSD	.0024143	.0013794	1.75	0.080	.0034254
injselfr	.5744899	.0844112	6.81	0.000	.0317534
fdferw2	.0002955	.0001021	2.89	0.004	.0009029
cumdose2	.0039998	.0017667	2.26	0.024	.0006602
PTSDw3	.0018841	.0003125	6.03	0.000	.0019224
anxagw2	.1152705	.0082942	13.90	0.000	.3103028
cumdose1	1.194024	.281763	4.24	0.000	.0784018
cataw1	2.289528	.5712731	4.01	0.000	.0867565
Vodkaw1	.310206	.2374564	1.31	0.191	.0378295
anxagw1 <-					
crhrw1	3.224539	1.523911	2.12	0.034	.0853367
crhrw2	.0643898	.0074388	8.66	0.000	.0015882
crhrw3	.0301635	.0096281	3.13	0.002	.0007613
anxagw1	.0043708	.0015387	2.84	0.005	.0043708
BSIanx	.0225982	.0023265	9.71	0.000	.0023206
depagw2	.0024207	.0003479	6.96	0.000	.0013144
depagw3	.0018327	.0001773	10.34	0.000	.0010762
whpsleep	.0013591	.0001771	7.68	0.000	.0011834
Vodkaw2	.0534679	.0098574	5.42	0.000	.0013984
fdferw1	.0006052	.0001333	4.54	0.000	.0006419
BSIdcp	.0446534	.0164002	2.72	0.006	.0047003
PTSDw1	.5106344	.077335	6.60	0.000	.4748316
depagw1	.6881519	.0851058	8.09	0.000	.542252
whpel	.0015415	.0002285	6.75	0.000	.0014887
MiPTSD	.0086379	.0051518	1.68	0.094	.002876
injselfr	2.148301	.3343395	6.43	0.000	.0278656
PTSDw3	.0069033	.0011494	6.01	0.000	.0016529
anxagw2	.0006933	.0002905	2.39	0.017	.000438
cumdose1	10.75571	2.139602	5.03	0.000	.1657358
cataw1	18.24715	3.726415	4.90	0.000	.1622614
Vodkaw1	4.286639	1.025664	4.18	0.000	.1226765
BSIanx <-					
crhrw1	-.5877843	.2221618	-2.65	0.008	-.1514803
crhrw2	1.203691	.2551043	4.72	0.000	.2891131
crhrw3	.2392132	.0894205	2.68	0.007	.0587908
PTSDw2	-.009285	.002215	-4.19	0.000	-.0212185
anxagw1	.005128	.0020805	2.46	0.014	.0499364
BSIanx	-.1664783	.0211567	-7.87	0.000	-.1664783
depagw2	.0119874	.003996	3.00	0.003	.0633845
depagw3	.0272196	.0021232	12.82	0.000	.1556551
whpsleep	.0001617	.0017397	0.09	0.926	.0013707
Vodkaw2	.6999849	.1683578	4.16	0.000	.1782816
fdferw1	.0006091	.0013541	0.45	0.653	.0062922
BSIdcp	.4193404	.0455581	9.20	0.000	.429839

PTSDw1	.0250496	.005847	4.28	0.000	.2268297
depagw1	.0379901	.0069583	5.46	0.000	.2915125
whpel	.0144761	.002146	6.75	0.000	.1361413
anxagw3	.0265737	.0065597	4.05	0.000	.168671
MiPTSD	-.0838669	.0271575	-3.09	0.002	-.2719187
injselfr	.2141379	.1000951	2.14	0.032	.0270481
fdferw2	.0040954	.0014148	2.89	0.004	.0285954
cumdose2	.0554337	.0244852	2.26	0.024	.0209087
PTSDw3	.0793935	.0225185	3.53	0.000	.1851191
anxagw2	.0402064	.0032742	12.28	0.000	.2473418
cumdose1	1.537959	.2962051	5.19	0.000	.2307768
cataw1	.5933715	.3091517	1.92	0.055	.0513827
Vodkaw1	.8381527	.1483718	5.65	0.000	.2335811
depagw2 <-					
crhrw1	-2.1831	.7632599	-2.86	0.004	-.1064031
crhrw2	.2546521	.1422538	1.79	0.073	.0115676
crhrw3	-.01555	.0057503	-2.70	0.007	-.0007228
anxagw1	.0176167	.0318085	0.55	0.580	.0324442
BSIanx	-.0131291	.0013233	-9.92	0.000	-.002483
depagw2	.0003441	.0004968	0.69	0.489	.0003441
depagw3	-.0010738	.0001049	-10.23	0.000	-.0011613
whpsleep	-.0008788	.0001067	-8.24	0.000	-.0014092
Vodkaw2	4.161583	1.718653	2.42	0.015	.2004558
fdferw1	-.0000588	.00008	-0.74	0.462	-.0001148
BSIdcp	-.0269605	.0100247	-2.69	0.007	-.0052265
PTSDw1	.0452192	.0438332	1.03	0.302	.07744
depagw1	.4116096	.0334744	12.30	0.000	.5973306
whpel	-.0009307	.000138	-6.75	0.000	-.0016554
MiPTSD	-.0048411	.0031458	-1.54	0.124	-.0029685
injselfr	-1.313636	.2269225	-5.79	0.000	-.0313805
fdferw2	.0008664	.0002993	2.89	0.004	.0011441
cumdose2	.0117275	.0051801	2.26	0.024	.0008366
PTSDw3	-.0040604	.0006818	-5.96	0.000	-.0017905
anxagw2	.4855174	.0348716	13.92	0.000	.5648708
cumdose1	4.017063	1.003401	4.00	0.000	.1139983
cataw1	1.536189	1.640313	0.94	0.349	.0251581
Vodkaw1	2.076811	.9826905	2.11	0.035	.1094596
depagw3 <-					
crhrw1	-4.047182	1.246384	-3.25	0.001	-.1823934
crhrw2	6.533769	1.230086	5.31	0.000	.2744317
crhrw3	.0787255	.0185749	4.24	0.000	.0033834
PTSDw2	-.0515346	.0122941	-4.19	0.000	-.0205945
anxagw1	.0504413	.0235524	2.14	0.032	.0858963
BSIanx	.0197872	.0028784	6.87	0.000	.0034602
depagw2	.683273	.055281	12.36	0.000	.6317858
depagw3	.0703781	.0057686	12.20	0.000	.0703781
whpsleep	-.0007875	.0009262	-0.85	0.395	-.0011677

Vodkaw2	2.880755	1.173942	2.45	0.014	.1283046
fdferw1	.0080058	.0007843	10.21	0.000	.0144611
BSIddep	.0165252	.0034517	4.79	0.000	.0029621
PTSDw1	.0481752	.0319852	1.51	0.132	.0762854
depagw1	.3087234	.0234901	13.14	0.000	.4142614
whpel	.0005705	.0000846	6.75	0.000	.0009382
anxagw3	.1474928	.0522683	2.82	0.005	.1637107
MiPTSD	.0114961	.0026949	4.27	0.000	.006518
injselfr	.4280167	.5995346	0.71	0.475	.0094541
fdferw2	.0222301	.0076798	2.89	0.004	.0271433
cumdose2	.3009004	.1329084	2.26	0.024	.019847
PTSDw3	.0356509	.0119222	2.99	0.003	.0145363
anxagw2	.4492575	.0263452	17.05	0.000	.4832983
cumdose1	3.831116	.8390415	4.57	0.000	.1005288
cataw1	-1.33783	1.447878	-0.92	0.355	-.0202586
Vodkaw1	1.884821	.7658157	2.46	0.014	.0918549
whpsl~p <-					
crhrw1	3.628969	1.731	2.10	0.036	.1102993
crhrw2	5.370912	1.038008	5.17	0.000	.152143
crhrw3	1.114696	.3750667	2.97	0.003	.0323096
PTSDw2	-.0404543	.0096508	-4.19	0.000	-.0109031
anxagw1	.0344621	.0095118	3.62	0.000	.0395789
BSIanx	3.348503	.4284337	7.82	0.000	.3949135
depagw2	.0919933	.01738	5.29	0.000	.0573674
depagw3	.1728049	.0144922	11.92	0.000	.1165439
whpsleep	.003228	.0066865	0.48	0.629	.003228
Vodkaw2	3.045965	.6950234	4.38	0.000	.0914943
fdferw1	.0159586	.0078528	2.03	0.042	.0194412
BSIddep	1.749864	.187658	9.32	0.000	.2115411
PTSDw1	.1090268	.0249073	4.38	0.000	.1164352
depagw1	.1779805	.0284144	6.26	0.000	.1610685
whpel	.0604074	.008955	6.75	0.000	.0670006
anxagw3	.1157808	.0271633	4.26	0.000	.0866715
MiPTSD	-.3147023	.1103656	-2.85	0.004	-.1203371
injselfr	5.060344	.517873	9.77	0.000	.0753831
fdferw2	.0182736	.0063129	2.89	0.004	.0150481
cumdose2	.2473472	.1092538	2.26	0.024	.011003
PTSDw3	.6991264	.1908388	3.66	0.000	.1922531
anxagw2	.1871792	.0135248	13.84	0.000	.1358035
cumdose1	6.585575	1.38622	4.75	0.000	.1165447
cataw1	2.531226	1.346296	1.88	0.060	.0258507
Vodkaw1	3.555407	.7144887	4.98	0.000	.1168571
Vodkaw2 <-					
crhrw1	-.069458	.0313154	-2.22	0.027	-.0702818
crhrw2	.0698596	.0342285	2.04	0.041	.0658811
crhrw3	.000514	.0001653	3.11	0.002	.000496
anxagw1	.0000663	.00002	3.32	0.001	.0025342

BSIanx	.0000317	.0000152	2.09	0.036	.0001246
depagw2	.0004215	.0001266	3.33	0.001	.0087516
depagw3	4.18e-07	7.11e-07	0.59	0.557	9.38e-06
whpsleep	-.0000194	9.70e-06	-2.00	0.046	-.0006456
Vodkaw2	.0016376	.0007249	2.26	0.024	.0016376
fdferw1	.0000708	7.40e-06	9.56	0.000	.0028712
BSIddep	-.0001805	.000096	-1.88	0.060	-.0007263
PTSDw1	.0000476	.0000213	2.23	0.026	.0016917
depagw1	.0002098	.0000156	13.44	0.000	.0063202
whpel	-6.23e-06	9.23e-07	-6.75	0.000	-.00023
anxagw3	1.99e-06	5.39e-07	3.69	0.000	.0000496
MiPTSD	.0000545	.0000389	1.40	0.162	.0006936
injselr	-.0126351	.008531	-1.48	0.139	-.0062662
fdferw2	.0002377	.0000821	2.89	0.004	.0065161
cumdose2	.0032173	.0014211	2.26	0.024	.0047645
PTSDw3	-2.18e-06	5.91e-06	-0.37	0.712	-.00002
anxagw2	.0004212	.0001088	3.87	0.000	.0101732
cumdose1	.0091857	.0065619	1.40	0.162	.0054118
cataw1	-.0251676	.0134453	-1.87	0.061	-.0085568
Vodkaw1	.819194	.0209497	39.10	0.000	.8963622
fdferw1 <-					
crhrw1	4.629441	.5215962	8.88	0.000	.1155016
crhrw2	8.985256	.2370077	37.91	0.000	.2089316
crhrw3	8.888883	2.302504	3.86	0.000	.2114912
PTSDw2	-.0093714	.0022356	-4.19	0.000	-.0020733
anxagw1	.2501251	.0565926	4.42	0.000	.2358025
BSIanx	.1100413	.0122751	8.96	0.000	.0106531
depagw2	.0796134	.016487	4.83	0.000	.0407535
depagw3	.0375585	.0093931	4.00	0.000	.0207927
whpsleep	.0039705	.0015479	2.57	0.010	.0032592
Vodkaw2	.5209372	.1423124	3.66	0.000	.0128447
fdferw1	.0117896	.0011965	9.85	0.000	.0117896
BSIddep	.1872174	.0651302	2.87	0.004	.0185783
PTSDw1	.1319523	.02149	6.14	0.000	.1156745
depagw1	.2025105	.0218286	9.28	0.000	.1504373
whpel	.006463	.0009581	6.75	0.000	.0058842
anxagw3	.0268212	.0085495	3.14	0.002	.0164811
MiPTSD	.047327	.0208619	2.27	0.023	.0148552
injselr	8.515786	.8260956	10.31	0.000	.104133
fdferw2	.0305708	.0105612	2.89	0.004	.0206649
cumdose2	.413799	.182776	2.26	0.024	.01511
PTSDw3	.0368002	.0056572	6.51	0.000	.0083069
anxagw2	.0782513	.0142382	5.50	0.000	.0466031
cumdose1	4.108941	.9708432	4.23	0.000	.0596896
cataw1	12.96144	6.041426	2.15	0.032	.1086587
Vodkaw1	1.45873	.395382	3.69	0.000	.039356
BSIddep <-					

crhrw1	.2021012	.056996	3.55	0.000	.0508122
crhrw2	.8329909	.0465971	17.88	0.000	.1951883
crhrw3	.6060872	.2219376	2.73	0.006	.1453183
PTSDw2	-.0020569	.0004907	-4.19	0.000	-.0045857
anxagw1	.0031163	.0008599	3.62	0.000	.0296056
BSIanx	.0618104	.0070714	8.74	0.000	.0603007
depagw2	.0174307	.0018616	9.36	0.000	.0899155
depagw3	.0215388	.0030064	7.16	0.000	.1201613
whpsleep	.0165596	.0018582	8.91	0.000	.1369809
Vodkaw2	.9009415	.1880078	4.79	0.000	.2238594
fdferw1	.0029664	.000663	4.47	0.000	.0298932
BSIdcp	.0403221	.0057968	6.96	0.000	.0403221
PTSDw1	.0095195	.0020722	4.59	0.000	.084096
depagw1	.0125904	.0013769	9.14	0.000	.0942514
whpel	.0359132	.0053239	6.75	0.000	.3294974
anxagw3	.0058869	.0012872	4.57	0.000	.0364529
MiPTSD	-.0019131	.0025682	-0.74	0.456	-.0060514
injselfr	.6097319	.0625749	9.74	0.000	.075135
fdferw2	.0028341	.0009791	2.89	0.004	.0193056
cumdose2	.0383618	.0169445	2.26	0.024	.0141161
PTSDw3	.0693119	.0207289	3.34	0.001	.157665
anxagw2	.0153595	.0014366	10.69	0.000	.0921804
cumdose1	1.181662	.3186289	3.71	0.000	.1729823
cataw1	.0320996	.1538352	0.21	0.835	.0027118
Vodkaw1	.7626007	.154679	4.93	0.000	.207335
PTSDw1 <-					
PTSDw1	.0734184	.0254362	2.89	0.004	.0734184
depagw1	.2956047	.1305613	2.26	0.024	.2504947
cumdose1	12.39883	2.870076	4.32	0.000	.2054605
cataw1	38.45992	4.981347	7.72	0.000	.3677893
Vodkaw1	1.827089	.9651039	1.89	0.058	.0562309
depagw1 <-					
PTSDw1	.2666014	.0923654	2.89	0.004	.314612
depagw1	.0734184	.0324271	2.26	0.024	.0734184
cumdose1	11.84648	2.516887	4.71	0.000	.2316594
cataw1	9.552166	3.811509	2.51	0.012	.1077967
Vodkaw1	6.634642	1.343343	4.94	0.000	.2409601
whpel <-					
crhrw1	.9277579	.8830636	1.05	0.293	.0254235
crhrw2	3.801864	.5891919	6.45	0.000	.0970984
crhrw3	.5413352	.1780875	3.04	0.002	.0141466
PTSDw2	-.0290863	.0069388	-4.19	0.000	-.0070678
anxagw1	.0260463	.0080038	3.25	0.001	.0269699
BSIanx	1.584123	.2020971	7.84	0.000	.1684425
depagw2	.1759257	.0169882	10.36	0.000	.0989122
depagw3	.289137	.075864	3.81	0.000	.175812

whpsleep	.4733087	.0532098	8.90	0.000	.4267328
Vodkaw2	1.996186	.4410067	4.53	0.000	.0540607
fdferw1	.0090841	.0037575	2.42	0.016	.0099775
BSIdcp	.8290322	.0889139	9.32	0.000	.0903594
PTSDw1	.2280916	.0514081	4.44	0.000	.2196199
depagw1	.1899387	.0307186	6.18	0.000	.1549756
whpel	.0286192	.0042426	6.75	0.000	.0286192
anxagw3	.0832454	.0186872	4.45	0.000	.0561838
MiPTSD	-.1462905	.0522658	-2.80	0.005	-.0504344
injselfr	2.471176	.2684631	9.20	0.000	.0331902
fdferw2	.0129352	.0044687	2.89	0.004	.0096037
cumdose2	.1750877	.0773366	2.26	0.024	.0070222
PTSDw3	.3368583	.0902094	3.73	0.000	.0835173
anxagw2	.1754637	.009957	17.62	0.000	.1147763
cumdose1	5.783358	1.162849	4.97	0.000	.0922763
cataw1	6.929201	2.29052	3.03	0.002	.0638023
Vodkaw1	2.32822	.5262788	4.42	0.000	.0689924
anxagw3 <-					
crhrw1	-1.539657	.6622157	-2.33	0.020	-.0625135
crhrw2	3.114933	.5781844	5.39	0.000	.1178726
crhrw3	.0992714	.0242473	4.09	0.000	.0038438
PTSDw2	-.3737335	.0891579	-4.19	0.000	-.1345575
anxagw1	.215334	.0262231	8.21	0.000	.3303652
BSIanx	.0121948	.0016395	7.44	0.000	.0019213
depagw2	.2392084	.0269909	8.86	0.000	.1992717
depagw3	.503818	.0417371	12.07	0.000	.4539076
whpsleep	-.000207	.0004467	-0.46	0.643	-.0002765
Vodkaw2	1.016442	.4110041	2.47	0.013	.0407861
fdferw1	.0105755	.0021794	4.85	0.000	.0172104
BSIdcp	.0133622	.0036362	3.67	0.000	.0021579
PTSDw1	.0984511	.0255203	3.86	0.000	.1404533
depagw1	.2550967	.0198299	12.86	0.000	.3083923
whpel	.0004613	.0000684	6.75	0.000	.0006835
anxagw3	.0696319	.0246026	2.83	0.005	.0696319
MiPTSD	.0065314	.001658	3.94	0.000	.0033363
injselfr	.4683332	.259234	1.81	0.071	.0093199
fdferw2	.010598	.0036613	2.89	0.004	.0116585
cumdose2	.1434524	.0633632	2.26	0.024	.0085246
PTSDw3	.2271137	.0862273	2.63	0.008	.0834298
anxagw2	.8444517	.0379976	22.22	0.000	.818443
cumdose1	3.468435	.7376863	4.70	0.000	.081996
cataw1	-1.567683	2.220089	-0.71	0.480	-.0213875
Vodkaw1	3.120478	.947439	3.29	0.001	.1370084
MiPTSD <-					
crhrw1	-1.023954	.5552598	-1.84	0.065	-.0813899
crhrw2	3.449738	.5980509	5.77	0.000	.2555585
crhrw3	.9541984	.2345381	4.07	0.000	.0723293

PTSDw2	-.0236805	.0056492	-4.19	0.000	-.0166908
anxagw1	.0452277	.0169496	2.67	0.008	.1358395
BSIanx	1.917517	.2113223	9.07	0.000	.591413
depagw2	.1722576	.0306405	5.62	0.000	.2809232
depagw3	.1048411	.0088366	11.86	0.000	.184912
whpsleep	.0759468	.0150481	5.05	0.000	.198614
Vodkaw2	2.223072	.4864429	4.57	0.000	.1746317
fdferw1	.04733	.0116291	4.07	0.000	.150788
BSIdcp	.9738928	.1051723	9.26	0.000	.3078944
PTSDw1	.0591851	.0142087	4.17	0.000	.1652964
depagw1	.0850416	.026055	3.26	0.001	.2012657
whpel	.03362	.0049839	6.75	0.000	.0975183
anxagw3	.0677741	.0156615	4.33	0.000	.1326794
MiPTSD	-.1887483	.0626175	-3.01	0.003	-.1887483
injselfr	1.08482	.2523977	4.30	0.000	.0422622
fdferw2	.0117372	.0040548	2.89	0.004	.0252766
cumdose2	.1588712	.0701738	2.26	0.024	.0184821
PTSDw3	.4311466	.0672346	6.41	0.000	.310058
anxagw2	.017549	.0256068	0.69	0.493	.0332971
cumdose1	3.607914	.7445025	4.85	0.000	.1669765
cataw1	-1.460626	1.432507	-1.02	0.308	-.0390105
Vodkaw1	1.528432	.3853735	3.97	0.000	.1313749
injse~r <-					
crhrw1	.0037147	.0046646	0.80	0.426	.0075791
crhrw2	.0305362	.0035278	8.66	0.000	.0580663
crhrw3	.0143047	.004566	3.13	0.002	.0278331
PTSDw2	-.0001525	.0000364	-4.19	0.000	-.0027595
anxagw1	.0020728	.0007297	2.84	0.005	.1598025
BSIanx	.010717	.0011033	9.71	0.000	.0848455
depagw2	.001148	.000165	6.96	0.000	.0480559
depagw3	.0008691	.0000841	10.34	0.000	.0393482
whpsleep	.0006445	.000084	7.68	0.000	.0432656
Vodkaw2	.0253566	.0046748	5.42	0.000	.0511288
fdferw1	.000287	.0000632	4.54	0.000	.0234697
BSIdcp	.0211764	.0077776	2.72	0.006	.1718495
PTSDw1	.0013605	.0002046	6.65	0.000	.0975333
depagw1	.0018565	.0002434	7.63	0.000	.1127826
whpel	.000731	.0001084	6.75	0.000	.0544293
anxagw3	.0004365	.0000938	4.65	0.000	.0219356
MiPTSD	.0040964	.0024432	1.68	0.094	.1051508
injselfr	.0188092	.0021079	8.92	0.000	.0188092
fdferw2	.0001039	.0000359	2.89	0.004	.0057432
cumdose2	.0014063	.0006212	2.26	0.024	.0041994
PTSDw3	.0032738	.0005451	6.01	0.000	.0604333
anxagw2	.0003288	.0001378	2.39	0.017	.0160125
cumdose1	.055864	.0138053	4.05	0.000	.0663646
cataw1	.0257123	.0189827	1.35	0.176	.0176274
Vodkaw1	.0272539	.0071602	3.81	0.000	.0601314

fdferw2 <-					
crhrw1	.50217	.2995625	1.68	0.094	.0185347
crhrw2	3.906054	.2422325	16.13	0.000	.134365
crhrw3	2.967162	.7244202	4.10	0.000	.1044386
PTSDw2	-.0113529	.0027084	-4.19	0.000	-.0037157
anxagw1	.0926447	.020022	4.63	0.000	.129207
BSIanx	.7250916	.1144884	6.33	0.000	.1038457
depagw2	.1033918	.0182433	5.67	0.000	.078296
depagw3	.0496689	.0047344	10.49	0.000	.0406782
whpsleep	-.0466856	.0419433	-1.11	0.266	-.0566927
Vodkaw2	1.026873	.2318789	4.43	0.000	.0374568
fdferw1	.3159242	.0320635	9.85	0.000	.4673662
BSIdcp	.4020519	.0446033	9.01	0.000	.0590224
PTSDw1	.0591234	.0100872	5.86	0.000	.0766751
depagw1	.0868485	.0157376	5.52	0.000	.0954431
whpel	.0138793	.0020575	6.75	0.000	.0186939
anxagw3	.0324923	.0066937	4.85	0.000	.0295368
MiPTSD	.4567234	.111665	4.09	0.000	.2120787
injselfr	2.584822	.2828491	9.14	0.000	.0467594
fdferw2	.0132897	.0045912	2.89	0.004	.0132897
cumdose2	.1798859	.079456	2.26	0.024	.0097173
PTSDw3	.1711768	.0333516	5.13	0.000	.0571619
anxagw2	.0154709	.0153691	1.01	0.314	.0136306
cumdose1	2.469746	.5896431	4.19	0.000	.0530756
cataw1	12.6045	4.123979	3.06	0.002	.1563188
Vodkaw1	.898398	.2736209	3.28	0.001	.0358574
cumdo~2 <-					
cumdose1	2.188894	.0649526	33.70	0.000	.8708001
cumdo~3 <-					
cumdose2	1.231235	.0130516	94.34	0.000	.9679575
cumdose1	2.695043	.090423	29.80	0.000	.8428975
PTSDw3 <-					
crhrw1	-.4772574	.1974646	-2.42	0.016	-.0527503
crhrw2	1.296859	.1916639	6.77	0.000	.1335915
crhrw3	.2964382	.0764646	3.88	0.000	.0312458
PTSDw2	-.0082621	.001971	-4.19	0.000	-.0080976
anxagw1	.0157927	.0041869	3.77	0.000	.0659568
BSIanx	.0065764	.0008305	7.92	0.000	.0028205
depagw2	.1081154	.0087268	12.39	0.000	.2451766
depagw3	.1665803	.0184375	9.03	0.000	.4085444
whpsleep	5.31e-06	.0001894	0.03	0.978	.0000193
Vodkaw2	.4617522	.1857685	2.49	0.013	.0504383
fdferw1	.0335949	.0095373	3.52	0.000	.1488284
BSIdcp	.0085406	.0026054	3.28	0.001	.0037546
PTSDw1	.0116633	.0054894	2.12	0.034	.0452954

depagw1	.0541759	.0039496	13.72	0.000	.1782898
whpel	.0002948	.0000437	6.75	0.000	.0011892
anxagw3	.0236462	.0081395	2.91	0.004	.06437
MiPTSD	.0032898	.0009664	3.40	0.001	.0045745
injselfr	.3384736	.0990031	3.42	0.001	.0183359
fdferw2	.0044123	.0015243	2.89	0.004	.0132132
cumdose2	.0597244	.0263804	2.26	0.024	.0096614
PTSDw3	.0066852	.0019286	3.47	0.001	.0066852
anxagw2	.0719152	.0043425	16.56	0.000	.1897389
cumdose1	.7233356	.167953	4.31	0.000	.0465501
cataw1	.2078168	.3474083	0.60	0.550	.007718
Vodkaw1	.3378664	.130294	2.59	0.010	.0403825
anxagw2 <-					
crhrw1	.9163261	.4330539	2.12	0.034	.0383872
anxagw1	.2854148	.0299992	9.51	0.000	.4517982
BSIdep	.0126893	.0046605	2.72	0.006	.0021143
PTSDw1	.1451084	.0219765	6.60	0.000	.2135945
depagw1	.195554	.0241848	8.09	0.000	.2439224
MiPTSD	.0024547	.001464	1.68	0.094	.0012937
injselfr	.6104887	.0950102	6.43	0.000	.0125348
cumdose1	3.056478	.6882771	4.44	0.000	.0745533
cataw1	5.185341	1.192057	4.35	0.000	.0729904
Vodkaw1	3.467177	1.062945	3.26	0.001	.1570683

7 . estat stable

Stability analysis of simultaneous equation systems

Eigenvalue stability condition

Eigenvalue	Modulus
.02678438 + .5455322 <i>i</i>	.546189
.02678438 - .5455322 <i>i</i>	.546189
.5172002	.5172
.1107206 + .3873704 <i>i</i>	.402883
.1107206 - .3873704 <i>i</i>	.402883
-.3539857 + .1154027 <i>i</i>	.372322
-.3539857 - .1154027 <i>i</i>	.372322
.2321311 + .1778418 <i>i</i>	.292425
.2321311 - .1778418 <i>i</i>	.292425
-.2685062	.268506
-.1892322 + .1848935 <i>i</i>	.264565
-.1892322 - .1848935 <i>i</i>	.264565
-.2615278	.261528
.2615278	.261528
-.04179106 + .2239883 <i>i</i>	.227854

$-.04179106 - .2239883i$	$.227854$
$.2046162$	$.204616$
$-.1106452$	$.110645$
$.06533021$	$.06533$
$.0201553$	$.020155$
$.00259539$	$.002595$
$-1.167e-16 + 1.084e-08i$	$1.1e-08$
$-1.167e-16 - 1.084e-08i$	$1.1e-08$

stability index = **.5461893**

All the eigenvalues lie inside the unit circle.

SEM satisfies stability condition.

8 . estat ic

Model	Obs	ll(null)	ll(model)	df	AIC	BIC
.	362	.	-25834.53	141	51951.05	52499.78

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

9 . estat gof

Fit statistic	Value	Description
Likelihood ratio		
chi2_ms(227)	227.791	model vs. saturated
p > chi2	0.473	
chi2_bs(322)	7036.854	baseline vs. saturated
p > chi2	0.000	

10 . di as input "Clustered-robust model for females follows:"

Clustered-robust model for females follows:

```

11 . sem (crhrw1 -> crhrw2) (crhrw1 -> crhrw3) (crhrw1 -> PTSDw2) (crhrw1 -> anxa
> gw1) (crhrw1 -> BSianx) (crhrw1 -> depagw2) (crhrw1 -> depagw3) (crhrw1 -> w
> hpsleep) (crhrw1 -> Vodkaw2) (crhrw2 -> crhrw3) (crhrw2 -> BSianx) (crhrw2 -
> > depagw3) (crhrw2 -> Vodkaw2) (crhrw3 -> fdferw1) (crhrw3 -> BSIdcp) (PTSDw
> 1 -> PTSDw2) (PTSDw1 -> anxagw1) (PTSDw1 -> BSianx) (PTSDw1 -> depagw1) (PTS
> Dw1 -> depagw2) (PTSDw1 -> whpel) (PTSDw2 -> anxagw3) (MiPTSD -> injselfr) (
> MiPTSD -> fdferw2) (MiPTSD -> BSianx) (injselfr -> crhrw1) (injselfr -> crhr
> w2) (injselfr -> crhrw3) (cumdose1 -> PTSDw1) (cumdose1 -> cumdose2) (cumdos
> e1 -> BSianx) (cumdose1 -> depagw1) (cumdose1 -> BSIdcp) (cumdose2 -> crhrw2
> ) (cumdose2 -> cumdose3) (fdferw1 -> MiPTSD) (fdferw1 -> PTSDw3) (fdferw1 ->
> fdferw2) (PTSDw3 -> MiPTSD) (PTSDw3 -> anxagw3) (PTSDw3 -> BSianx) (PTSDw3
> -> BSIdcp) (PTSDw3 -> whpsleep) (anxagw1 -> crhrw3) (anxagw1 -> MiPTSD) (anx
> agw1 -> injselfr) (anxagw1 -> fdferw1) (anxagw1 -> anxagw2) (anxagw1 -> depa
> gw2) (anxagw2 -> crhrw2) (anxagw2 -> MiPTSD) (anxagw2 -> anxagw3) (anxagw2 -
> > depagw2) (anxagw3 -> crhrw3) (anxagw3 -> BSianx) (anxagw3 -> depagw3) (fdf
> erw2 -> crhrw2) (BSianx -> MiPTSD) (BSianx -> whpsleep) (depagw1 -> PTSDw1)
> (depagw1 -> PTSDw2) (depagw1 -> MiPTSD) (depagw1 -> anxagw1) (depagw1 -> BSI
> anx) (depagw1 -> depagw2) (depagw2 -> crhrw2) (depagw2 -> PTSDw2) (depagw2 -
> > MiPTSD) (depagw2 -> depagw3) (depagw3 -> crhrw3) (depagw3 -> PTSDw3) (depa
> gw3 -> anxagw3) (depagw3 -> whpel) (BSIdcp -> injselfr) (BSIdcp -> BSianx) (
> cataw1 -> crhrw2) (cataw1 -> PTSDw1) (cataw1 -> MiPTSD) (cataw1 -> fdferw1)
> (cataw1 -> anxagw3) (cataw1 -> fdferw2) (whpsleep -> MiPTSD) (whpsleep -> fd
> ferw2) (whpsleep -> whpel) (whpel -> BSIdcp) (Vodkaw1 -> anxagw2) (Vodkaw1 -
> > depagw1) (Vodkaw1 -> depagw2) (Vodkaw1 -> Vodkaw2) (Vodkaw2 -> BSianx) (Vo
> dkaw2 -> depagw2) (Vodkaw2 -> BSIdcp) if gender==2, vce(cluster id) cov( e.c
> umdose2*e.cumdose3 e.PTSDw3*e.PTSDw2 e.anxagw1*e.anxagw3) nocapslatent
(1 observations with missing values excluded;
specify option 'method(mlmv)' to use all observations)

```

Endogenous variables

Observed: **crhrw1 crhrw2 crhrw3 PTSDw2 anxagw1 BSianx depagw2 depagw3**
whpsleep Vodkaw2 fdferw1 BSIdcp PTSDw1 depagw1 whpel anxagw3
MiPTSD injselfr fdferw2 cumdose2 cumdose3 PTSDw3 anxagw2

Exogenous variables

Observed: **cumdose1 cataw1 Vodkaw1**

Fitting target model:

```

Iteration 0: log pseudolikelihood = -26217.053 (not concave)
Iteration 1: log pseudolikelihood = -25984.547
Iteration 2: log pseudolikelihood = -25874.167
Iteration 3: log pseudolikelihood = -25837.397
Iteration 4: log pseudolikelihood = -25834.596
Iteration 5: log pseudolikelihood = -25834.527
Iteration 6: log pseudolikelihood = -25834.527

```

Structural equation model

Number of obs

=

362

Estimation method = ml

Log pseudolikelihood= -25834.527

(Std. Err. adjusted for 362 clusters in id)

	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]	
Structural						
crhrw1 <-						
injselfr	.6555276	.0961021	6.82	0.000	.4671709	.8438843
_cons	-.3178128	.075411	-4.21	0.000	-.4656156	-.17001
crhrw2 <-						
crhrw1	.5571594	.040815	13.65	0.000	.4771635	.6371553
depagw2	.0059433	.0013353	4.45	0.000	.0033263	.0085604
injselfr	.4698517	.0762411	6.16	0.000	.3204218	.6192816
fdferw2	.0034023	.0011139	3.05	0.002	.0012192	.0055855
cumdose2	.0460531	.0136715	3.37	0.001	.0192575	.0728487
anxagw2	.0032061	.0011049	2.90	0.004	.0010406	.0053716
cataw1	-.4275684	.0890727	-4.80	0.000	-.6021476	-.2529892
_cons	-.3654342	.0587011	-6.23	0.000	-.4804863	-.2503821
crhrw3 <-						
crhrw1	-.0716224	.0279412	-2.56	0.010	-.1263861	-.0168587
crhrw2	.9708018	.0291903	33.26	0.000	.9135898	1.028014
anxagw1	-.0014031	.0005303	-2.65	0.008	-.0024426	-.0003636
depagw3	.0021233	.0011745	1.81	0.071	-.0001787	.0044252
anxagw3	.0021061	.001167	1.80	0.071	-.0001812	.0043935
injselfr	.1416739	.0369223	3.84	0.000	.0693075	.2140403
_cons	-.1093422	.0266534	-4.10	0.000	-.1615819	-.0571024
PTSDw2 <-						
crhrw1	1.326027	.3734865	3.55	0.000	.5940072	2.058047
depagw2	.2368291	.0587893	4.03	0.000	.1216042	.352054
PTSDw1	.0613739	.0133438	4.60	0.000	.0352206	.0875273
depagw1	-.0478503	.0191047	-2.50	0.012	-.0852947	-.0104059
_cons	.505579	.3661385	1.38	0.167	-.2120393	1.223197
anxagw1 <-						
crhrw1	3.216706	1.514411	2.12	0.034	.2485162	6.184896
PTSDw1	.3378238	.0708203	4.77	0.000	.1990186	.476629
depagw1	.5444055	.0829163	6.57	0.000	.3818927	.7069184
_cons	9.050193	1.344543	6.73	0.000	6.414937	11.68545
BSIanx <-						
crhrw1	-1.190925	.3514324	-3.39	0.001	-1.87972	-.5021303
crhrw2	.9169953	.3872176	2.37	0.018	.1580626	1.675928

Vodkaw2	.3908679	.1747443	2.24	0.025	.0483754	.7333604
BSIdcp	.4991037	.0587868	8.49	0.000	.3838836	.6143238
PTSDw1	.0155316	.0067897	2.29	0.022	.002224	.0288392
depagw1	.0200625	.0088735	2.26	0.024	.0026708	.0374542
anxagw3	.0267982	.0089327	3.00	0.003	.0092904	.044306
MiPTSD	-.1044376	.0390515	-2.67	0.007	-.1809772	-.0278981
PTSDw3	.0827203	.0278949	2.97	0.003	.0280474	.1373933
cumdose1	.608184	.3623971	1.68	0.093	-.1021012	1.318469
_cons	7.678353	1.506017	5.10	0.000	4.726614	10.63009
depagw2 <-						
crhrw1	-1.951771	.7970774	-2.45	0.014	-3.514014	-.3895276
anxagw1	-.1176811	.0446961	-2.63	0.008	-.2052839	-.0300783
Vodkaw2	4.186106	1.461328	2.86	0.004	1.321955	7.050256
PTSDw1	-.0626032	.0398057	-1.57	0.116	-.140621	.0154146
depagw1	.3893313	.0634324	6.14	0.000	.2650061	.5136565
anxagw2	.4841611	.0705084	6.87	0.000	.3459672	.6223551
Vodkaw1	-4.960459	1.403848	-3.53	0.000	-7.711952	-2.208967
_cons	3.373018	.62695	5.38	0.000	2.144218	4.601817
depagw3 <-						
crhrw1	-5.703076	1.288116	-4.43	0.000	-8.227736	-3.178415
crhrw2	5.829533	1.253921	4.65	0.000	3.371893	8.287173
depagw2	.612237	.0729784	8.39	0.000	.4692019	.7552721
anxagw3	.1371448	.083538	1.64	0.101	-.0265868	.3008763
_cons	5.107855	.8930095	5.72	0.000	3.357589	6.858122
whpsl~p <-						
crhrw1	6.119407	1.488453	4.11	0.000	3.202092	9.036722
BSIanx	3.962808	.4313761	9.19	0.000	3.117326	4.80829
PTSDw3	.3689064	.1743062	2.12	0.034	.0272726	.7105402
_cons	-11.91876	3.537791	-3.37	0.001	-18.8527	-4.984813
Vodkaw2 <-						
crhrw1	-.1073989	.046537	-2.31	0.021	-.1986097	-.0161881
crhrw2	.0692157	.0459536	1.51	0.132	-.0208517	.1592832
Vodkaw1	.8177021	.0763196	10.71	0.000	.6681184	.9672859
_cons	.1155073	.0228741	5.05	0.000	.0706749	.1603397
fdferw1 <-						
crhrw3	8.682087	2.311338	3.76	0.000	4.151948	13.21223
anxagw1	.2289458	.0591076	3.87	0.000	.1130971	.3447946
cataw1	11.88258	5.253745	2.26	0.024	1.585428	22.17973
_cons	29.44839	2.23033	13.20	0.000	25.07703	33.81976
BSIdcp <-						
crhrw3	.5578392	.228628	2.44	0.015	.1097365	1.005942
Vodkaw2	.7726596	.2411354	3.20	0.001	.3000429	1.245276
whpel	.0345212	.0055344	6.24	0.000	.023674	.0453684

PTSDw3	.0550539	.0233772	2.36	0.019	.0092355	.1008722
cumdose1	.8293057	.3409342	2.43	0.015	.161087	1.497524
_cons	7.626323	.2323899	32.82	0.000	7.170847	8.081798
PTSDw1 <-						
depagw1	.2753863	.1528066	1.80	0.072	-.0241091	.5748817
cumdose1	9.13647	3.852042	2.37	0.018	1.586606	16.68633
cataw1	35.82939	5.420989	6.61	0.000	25.20444	46.45433
_cons	7.390751	1.937422	3.81	0.000	3.593474	11.18803
depagw1 <-						
PTSDw1	.2483667	.1026669	2.42	0.016	.0471434	.4495901
cumdose1	8.767026	3.513977	2.49	0.013	1.879757	15.65429
Vodkaw1	6.180853	2.441825	2.53	0.011	1.394964	10.96674
_cons	3.140733	1.762477	1.78	0.075	-.3136571	6.595124
whpel <-						
depagw3	.193935	.0736482	2.63	0.008	.0495872	.3382828
whpsleep	.471938	.0545172	8.66	0.000	.3650861	.5787898
PTSDw1	.1558524	.0508213	3.07	0.002	.0562445	.2554603
_cons	14.12799	2.026161	6.97	0.000	10.15678	18.09919
anxagw3 <-						
PTSDw2	-.3494038	.1298991	-2.69	0.007	-.6040015	-.0948062
depagw3	.4379334	.0774647	5.65	0.000	.2861054	.5897614
PTSDw3	.2094394	.1090564	1.92	0.055	-.0043073	.4231861
anxagw2	.6727883	.0597169	11.27	0.000	.5557454	.7898313
cataw1	-3.713995	1.819647	-2.04	0.041	-7.280438	-.1475527
_cons	1.296431	.5929807	2.19	0.029	.1342098	2.458651
MiPTSD <-						
anxagw1	.0604942	.0217147	2.79	0.005	.0179342	.1030542
BSIanx	1.992667	.296218	6.73	0.000	1.41209	2.573244
depagw2	.1148537	.0444341	2.58	0.010	.0277646	.2019429
whpsleep	.0753099	.0208324	3.62	0.000	.0344791	.1161407
fdferw1	.037155	.0156311	2.38	0.017	.0065186	.0677914
depagw1	-.0771005	.0254222	-3.03	0.002	-.1269272	-.0272739
PTSDw3	.2178122	.0701376	3.11	0.002	.080345	.3552795
anxagw2	-.1510126	.0422276	-3.58	0.000	-.2337771	-.068248
cataw1	-3.121246	1.492579	-2.09	0.037	-6.046647	-.1958459
_cons	27.8772	2.203195	12.65	0.000	23.55902	32.19538
injse~r <-						
anxagw1	.0017874	.000601	2.97	0.003	.0006094	.0029654
BSIddep	.0155353	.0069094	2.25	0.025	.0019931	.0290775
MiPTSD	.0050671	.0021053	2.41	0.016	.0009409	.0091934
_cons	.2462226	.0980823	2.51	0.012	.0539849	.4384603
fdferw2 <-						

whpsleep	-.0864823	.0427049	-2.03	0.043	-.1701824	-.0027822
fdferw1	.2896311	.0402253	7.20	0.000	.210791	.3684713
MiPTSD	.5125411	.1385349	3.70	0.000	.2410176	.7840646
cataw1	9.817996	4.082765	2.40	0.016	1.815924	17.82007
_cons	-19.89072	5.938486	-3.35	0.001	-31.52994	-8.2515
cumdo~2 <-						
cumdose1	2.188894	.0836046	26.18	0.000	2.025032	2.352756
_cons	.1613576	.0418662	3.85	0.000	.0793013	.2434139
cumdo~3 <-						
cumdose2	1.231235	.0359156	34.28	0.000	1.160842	1.301628
_cons	.0990387	.0305132	3.25	0.001	.039234	.1588434
PTSDw3 <-						
depagw3	.1545053	.0453319	3.41	0.001	.0656564	.2433543
fdferw1	.0319809	.0100074	3.20	0.001	.0123668	.0515951
_cons	1.52604	.5929108	2.57	0.010	.3639559	2.688124
anxagw2 <-						
anxagw1	.2841727	.0468206	6.07	0.000	.1924059	.3759395
Vodkaw1	2.249031	1.416329	1.59	0.112	-.5269218	5.024985
_cons	4.495538	.9003744	4.99	0.000	2.730836	6.260239
Variance						
e.crhrw1	.7938538	.0390098			.7209624	.8741147
e.crhrw2	.2790446	.0266224			.2314538	.336421
e.crhrw3	.0706857	.0104234			.0529435	.0943737
e.PTSDw2	47.63062	16.14195			24.51406	92.54593
e.anxagw1	710.0777	84.82899			561.8464	897.4167
e.BSIanx	8.662681	1.45145			6.237805	12.0302
e.depagw2	170.2337	24.82081			127.9195	226.545
e.depagw3	162.4832	30.90788			111.9157	235.8988
e.whpsleep	688.7289	58.00945			583.9213	812.3484
e.Vodkaw2	.1634311	.0390177			.1023571	.2609463
e.fdferw1	1231.587	72.51244			1097.359	1382.234
e.BSIdep	9.683778	1.13515			7.696006	12.18496
e.PTSDw1	733.0685	98.92185			562.7061	955.0092
e.depagw1	542.9586	76.84948			411.4234	716.5465
e.whpel	826.4121	60.088			716.6485	952.9872
e.anxagw3	115.0026	18.34253			84.12868	157.2069
e.MiPTSD	81.54803	9.758479			64.49917	103.1034
e.injselfr	.1893167	.0090922			.1723093	.2080027
e.fdferw2	450.9118	49.42069			363.7462	558.9651
e.cumdose2	.4605615	.2559619			.1549614	1.368837
e.cumdose3	.0890991	.0336145			.0425344	.1866408
e.PTSDw3	59.60316	18.61978			32.31153	109.9464
e.anxagw2	392.1095	54.2145			299.0317	514.1593

Covariance						
e.PTSDw2						
e.PTSDw3	27.07248	17.15509	1.58	0.115	-6.550883	60.69583
e.anxagw1						
e.anxagw3	-51.71285	23.02159	-2.25	0.025	-96.83435	-6.591353
e.cumdose2						
e.cumdose3	.0427649	.07504	0.57	0.569	-.1043109	.1898407

12 .

13 . estat teffects, standardized

Direct effects

(Std. Err. adjusted for 362 clusters in id)

	Coef.	Robust Std. Err.	z	P> z	Std. Coef.
Structural					
crhrw1 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	.6555276	.0961021	6.82	0.000	.3212886
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
crhrw2 <-					
crhrw1	.5571594	.040815	13.65	0.000	.5978128

crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	.0059433	.0013353	4.45	0.000	.1308387
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	.4698517	.0762411	6.16	0.000	.2470876
fdferw2	.0034023	.0011139	3.05	0.002	.0989074
cumdose2	.0460531	.0136715	3.37	0.001	.0723203
PTSDw3	0	(no path)			0
anxagw2	.0032061	.0011049	2.90	0.004	.0821157
cumdose1	0	(no path)			0
cataw1	-.4275684	.0890727	-4.80	0.000	-.15415
Vodkaw1	0	(no path)			0
crhrw3 <-					
crhrw1	-.0716224	.0279412	-2.56	0.010	-.075104
crhrw2	.9708018	.0291903	33.26	0.000	.9487657
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	-.0014031	.0005303	-2.65	0.008	-.0555943
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.0021233	.0011745	1.81	0.071	.0494038
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	.0021061	.001167	1.80	0.071	.0543943
MiPTSD	0	(no path)			0
injselfr	.1416739	.0369223	3.84	0.000	.0728129
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0

cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
PTSDw2 <-					
crhrw1	1.326027	.3734865	3.55	0.000	.1495397
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	.2368291	.0587893	4.03	0.000	.5479721
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	.0613739	.0133438	4.60	0.000	.243192
depagw1	-.0478503	.0191047	-2.50	0.012	-.1606709
whpel	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
anxagw1 <-					
crhrw1	3.216706	1.514411	2.12	0.034	.0851294
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	.3378238	.0708203	4.77	0.000	.3141375
depagw1	.5444055	.0829163	6.57	0.000	.4289823
whpel	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0

Vodkaw1	0	(no path)			0
BSIanx <-					
crhrw1	-1.190925	.3514324	-3.39	0.001	-.3069183
crhrw2	.9169953	.3872176	2.37	0.018	.2202519
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	.3908679	.1747443	2.24	0.025	.0995515
fdferw1	0	(no path)			0
BSIdcp	.4991037	.0587868	8.49	0.000	.5115991
PTSDw1	.0155316	.0067897	2.29	0.022	.140642
depagw1	.0200625	.0088735	2.26	0.024	.1539472
whpel	0	(no path)			0
anxagw3	.0267982	.0089327	3.00	0.003	.1700958
MiPTSD	-.1044376	.0390515	-2.67	0.007	-.3386144
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.0827203	.0278949	2.97	0.003	.1928762
anxagw2	0	(no path)			0
cumdose1	.608184	.3623971	1.68	0.093	.0912604
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
depagw2 <-					
crhrw1	-1.951771	.7970774	-2.45	0.014	-.0951282
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
anxagw1	-.1176811	.0446961	-2.63	0.008	-.2167301
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	4.186106	1.461328	2.86	0.004	.2016371
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	-.0626032	.0398057	-1.57	0.116	-.1072107
depagw1	.3893313	.0634324	6.14	0.000	.5650002
whpel	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0

anxagw2	.4841611	.0705084	6.87	0.000	.5632929
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	-4.960459	1.403848	-3.53	0.000	-.2614441
depagw3 <-					
crhrw1	-5.703076	1.288116	-4.43	0.000	-.2570191
crhrw2	5.829533	1.253921	4.65	0.000	.2448524
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	.612237	.0729784	8.39	0.000	.5661026
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	.1371448	.083538	1.64	0.101	.1522248
MiPTSD	0	(no path)			0
injselr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
whpsl~p <-					
crhrw1	6.119407	1.488453	4.11	0.000	.185994
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	3.962808	.4313761	9.19	0.000	.467363
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0

MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.3689064	.1743062	2.12	0.034	.1014458
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
Vodkaw2 <-					
crhrw1	-.1073989	.046537	-2.31	0.021	-.1086727
crhrw2	.0692157	.0459536	1.51	0.132	.0652739
crhrw3	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	.8177021	.0763196	10.71	0.000	.8947298
fdferw1 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	8.682087	2.311338	3.76	0.000	.206571
PTSDw2	0	(no path)			0
anxagw1	.2289458	.0591076	3.87	0.000	.215836
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0

PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	11.88258	5.253745	2.26	0.024	.0996144
Vodkaw1	0	(no path)			0
BSIddep <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	.5578392	.228628	2.44	0.015	.1337501
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	.7726596	.2411354	3.20	0.001	.1919849
fdferw1	0	(no path)			0
BSIddep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	.0345212	.0055344	6.24	0.000	.3167263
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.0550539	.0233772	2.36	0.019	.1252319
anxagw2	0	(no path)			0
cumdose1	.8293057	.3409342	2.43	0.015	.1214012
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
PTSDw1 <-					
PTSDw1	0	(no path)			0
depagw1	.2753863	.1528066	1.80	0.072	.2333617
cumdose1	9.13647	3.852042	2.37	0.018	.1514001
cataw1	35.82939	5.420989	6.61	0.000	.3426337
Vodkaw1	0	(no path)			0
depagw1 <-					

PTSDw1	.2483667	.1026669	2.42	0.016	.2930935
depagw1	0	(no path)			0
cumdose1	8.767026	3.513977	2.49	0.013	.1714403
cataw1	0	(no path)			0
Vodkaw1	6.180853	2.441825	2.53	0.011	.2244792
whpel <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.193935	.0736482	2.63	0.008	.1179237
whpsleep	.471938	.0545172	8.66	0.000	.4254969
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	.1558524	.0508213	3.07	0.002	.1500638
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
anxagw3 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	-.3494038	.1298991	-2.69	0.007	-.125798
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.4379334	.0774647	5.65	0.000	.3945498
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	0	(no path)			0
BSIdep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0

anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.2094394	.1090564	1.92	0.055	.0769372
anxagw2	.6727883	.0597169	11.27	0.000	.6520668
cumdose1	0	(no path)			0
cataw1	-3.713995	1.819647	-2.04	0.041	-.0506691
Vodkaw1	0	(no path)			0
MiPTSD <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	.0604942	.0217147	2.79	0.005	.1816918
BSIanx	1.992667	.296218	6.73	0.000	.6145912
depagw2	.1148537	.0444341	2.58	0.010	.1873071
depagw3	0	(no path)			0
whpsleep	.0753099	.0208324	3.62	0.000	.1969485
Vodkaw2	0	(no path)			0
fdferw1	.037155	.0156311	2.38	0.017	.1183716
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	-.0771005	.0254222	-3.03	0.002	-.1824719
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	.2178122	.0701376	3.11	0.002	.1566391
anxagw2	-.1510126	.0422276	-3.58	0.000	-.2865277
cumdose1	0	(no path)			0
cataw1	-3.121246	1.492579	-2.09	0.037	-.0833624
Vodkaw1	0	(no path)			0
injse~r <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	.0017874	.000601	2.97	0.003	.1377995
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0

fdferw1	0	(no path)			0
BSIddep	.0155353	.0069094	2.25	0.025	.1260713
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	.0050671	.0021053	2.41	0.016	.1300674
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
fdferw2 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	0	(no path)			0
whpsleep	-.0864823	.0427049	-2.03	0.043	-.1050198
Vodkaw2	0	(no path)			0
fdferw1	.2896311	.0402253	7.20	0.000	.4284693
BSIddep	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	.5125411	.1385349	3.70	0.000	.2379976
injselfr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	9.817996	4.082765	2.40	0.016	.1217611
Vodkaw1	0	(no path)			0
cumdo~2 <-					
cumdose1	2.188894	.0836046	26.18	0.000	.8708001
cumdo~3 <-					
cumdose2	1.231235	.0359156	34.28	0.000	.9679575
cumdose1	0	(no path)			0

PTSDw3 <-					
crhrw1	0	(no path)			0
crhrw2	0	(no path)			0
crhrw3	0	(no path)			0
PTSDw2	0	(no path)			0
anxagw1	0	(no path)			0
BSIanx	0	(no path)			0
depagw2	0	(no path)			0
depagw3	.1545053	.0453319	3.41	0.001	.3789301
whpsleep	0	(no path)			0
Vodkaw2	0	(no path)			0
fdferw1	.0319809	.0100074	3.20	0.001	.1416784
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
whpel	0	(no path)			0
anxagw3	0	(no path)			0
MiPTSD	0	(no path)			0
injselr	0	(no path)			0
fdferw2	0	(no path)			0
cumdose2	0	(no path)			0
PTSDw3	0	(no path)			0
anxagw2	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	0	(no path)			0
anxagw2 <-					
crhrw1	0	(no path)			0
anxagw1	.2841727	.0468206	6.07	0.000	.4498321
BSIdcp	0	(no path)			0
PTSDw1	0	(no path)			0
depagw1	0	(no path)			0
MiPTSD	0	(no path)			0
injselr	0	(no path)			0
cumdose1	0	(no path)			0
cataw1	0	(no path)			0
Vodkaw1	2.249031	1.416329	1.59	0.112	.1018845

Indirect effects

(Std. Err. adjusted for 362 clusters in id)

	Coef.	Robust Std. Err.	z	P> z	Std. Coef.
Structural					
crhrw1 <-					
crhrw1	.0024351	.0038381	0.63	0.526	.0024351
crhrw2	.0200173	.0029599	6.76	0.000	.0186561
crhrw3	.0093771	.0031725	2.96	0.003	.0089424
anxagw1	.0013588	.0004084	3.33	0.001	.0513427
BSIanx	.0070253	.0008365	8.40	0.000	.0272599
depagw2	.0007525	.0001329	5.66	0.000	.0154398
depagw3	.0005697	.0001058	5.38	0.000	.0126421
whpsleep	.0004225	.0000632	6.69	0.000	.0139008
Vodkaw2	.0166219	.0041315	4.02	0.000	.0164271
fdferw1	.0001881	.000047	4.00	0.000	.0075406
BSIdcp	.0138817	.0046464	2.99	0.003	.0552133
PTSDw1	.0008918	.0001823	4.89	0.000	.0313364
depagw1	.001217	.0001934	6.29	0.000	.0362358
whpel	.0004792	.0000768	6.24	0.000	.0174875
anxagw3	.0002862	.0000839	3.41	0.001	.0070477
MiPTSD	.0026853	.0014398	1.87	0.062	.0337838
injselr	.0123299	.0016143	7.64	0.000	.0060432
fdferw2	.0000681	.0000223	3.05	0.002	.0018452
cumdose2	.0009219	.0002737	3.37	0.001	.0013492
PTSDw3	.0021461	.0004095	5.24	0.000	.0194165
anxagw2	.0002155	.0001299	1.66	0.097	.0051446
cumdose1	.0366204	.0126105	2.90	0.004	.0213222
cataw1	.0168551	.0122152	1.38	0.168	.0056635
Vodkaw1	.0178657	.0049985	3.57	0.000	.0193195
crhrw2 <-					
crhrw1	-.0052264	.0095076	-0.55	0.583	-.0056078
crhrw2	.0403621	.0051044	7.91	0.000	.0403621
crhrw3	.021976	.0051082	4.30	0.000	.0224864
PTSDw2	-.0001652	.0000614	-2.69	0.007	-.0015716
anxagw1	.0030659	.0006877	4.46	0.000	.1243028
BSIanx	.0113591	.001495	7.60	0.000	.0472926
depagw2	.0013147	.0002398	5.48	0.000	.0289417
depagw3	.0008901	.0001611	5.53	0.000	.0211913
whpsleep	.0003754	.0001949	1.93	0.054	.0132525
Vodkaw2	.0494511	.012865	3.84	0.000	.0524374
fdferw1	.0013147	.0001728	7.61	0.000	.0565416
BSIdcp	.0189325	.0059581	3.18	0.001	.0807967
PTSDw1	.0020713	.0006538	3.17	0.002	.0780879
depagw1	.0049191	.0006233	7.89	0.000	.1571532
whpel	.0006536	.0001048	6.24	0.000	.0255904

anxagw3	.0004728	.0001361	3.47	0.001	.0124932
MiPTSD	.0049539	.0019646	2.52	0.012	.0668718
injselfr	.3838849	.0530791	7.23	0.000	.201879
fdferw2	.0001373	.000045	3.05	0.002	.0039921
cumdose2	.0018588	.0005518	3.37	0.001	.002919
PTSDw3	.0032985	.0005854	5.63	0.000	.0320203
anxagw2	.0032134	.0005629	5.71	0.000	.0823033
cumdose1	.1895336	.0433021	4.38	0.000	.118408
cataw1	.0901115	.0359931	2.50	0.012	.0324876
Vodkaw1	.0492753	.014729	3.35	0.001	.0571731
crhrw3 <-					
crhrw1	.5198091	.0429127	12.11	0.000	.5450773
crhrw2	.0624192	.0079637	7.84	0.000	.0610023
crhrw3	.0230232	.0054113	4.25	0.000	.0230232
PTSDw2	-.0010709	.0003981	-2.69	0.007	-.0099579
anxagw1	.0037273	.0008107	4.60	0.000	.1476844
BSIanx	.0120786	.0015788	7.65	0.000	.0491465
depagw2	.009106	.0013385	6.80	0.000	.1959124
depagw3	.0021544	.0003105	6.94	0.000	.0501282
whpsleep	.0004215	.0001981	2.13	0.033	.0145413
Vodkaw2	.0585914	.0155924	3.76	0.000	.0607194
fdferw1	.001342	.0001766	7.60	0.000	.0564022
BSIdcp	.0203861	.006448	3.16	0.002	.0850256
PTSDw1	.0017328	.0006925	2.50	0.012	.063846
depagw1	.0051786	.0006915	7.49	0.000	.1616869
whpel	.0007038	.0001128	6.24	0.000	.0269299
anxagw3	.0009588	.0003844	2.49	0.013	.0247632
MiPTSD	.0052233	.0021103	2.48	0.013	.0689083
injselfr	.7825211	.089272	8.77	0.000	.4021746
fdferw2	.0035154	.0011509	3.05	0.002	.0998735
cumdose2	.047583	.0141257	3.37	0.001	.0730267
PTSDw3	.0040566	.0007366	5.51	0.000	.0384862
anxagw2	.0089947	.0014363	6.26	0.000	.2251456
cumdose1	.1896395	.0433912	4.37	0.000	.1157849
cataw1	-.3569129	.100486	-3.55	0.000	-.1257559
Vodkaw1	.0549778	.0179168	3.07	0.002	.0623415
PTSDw2 <-					
crhrw1	-.5137926	.1991907	-2.58	0.010	-.0579418
crhrw2	.0868525	.046241	1.88	0.060	.0091285
crhrw3	.0087516	.0027637	3.17	0.002	.0009412
anxagw1	.0059739	.0110429	0.54	0.589	.0254563
BSIanx	.0062063	.0007483	8.29	0.000	.0027158
depagw2	.0010794	.0001501	7.19	0.000	.0024974
depagw3	.0005012	.0000928	5.40	0.000	.0012542
whpsleep	.0003521	.0000586	6.01	0.000	.0013065
Vodkaw2	1.007625	.3484071	2.89	0.004	.1123007
fdferw1	.0002355	.0000447	5.27	0.000	.0010647

BSIddep	.0120225	.003998	3.01	0.003	.0053926
PTSDw1	.0036409	.011487	0.32	0.751	.0144267
depagw1	.1137242	.0182288	6.24	0.000	.3818613
whpel	.000415	.0000665	6.24	0.000	.001708
MiPTSD	.0024143	.0012431	1.94	0.052	.0034254
injselfr	.5744899	.078233	7.34	0.000	.0317534
fdferw2	.0002955	.0000967	3.05	0.002	.0009029
cumdose2	.0039998	.0011874	3.37	0.001	.0006602
PTSDw3	.0018841	.0003561	5.29	0.000	.0019224
anxagw2	.1152705	.0167953	6.86	0.000	.3103028
cumdose1	1.194024	.4946793	2.41	0.016	.0784018
cataw1	2.289528	.6548009	3.50	0.000	.0867565
Vodkaw1	.310206	.2827191	1.10	0.273	.0378295
anxagw1 <-					
crhrw1	.007833	.0123459	0.63	0.526	.0002073
crhrw2	.0643898	.009521	6.76	0.000	.0015882
crhrw3	.0301635	.0102051	2.96	0.003	.0007613
anxagw1	.0043708	.0013136	3.33	0.001	.0043708
BSIanx	.0225982	.0026909	8.40	0.000	.0023206
depagw2	.0024207	.0004275	5.66	0.000	.0013144
depagw3	.0018327	.0003405	5.38	0.000	.0010762
whpsleep	.0013591	.0002033	6.69	0.000	.0011834
Vodkaw2	.0534679	.0132897	4.02	0.000	.0013984
fdferw1	.0006052	.0001513	4.00	0.000	.0006419
BSIddep	.0446534	.014946	2.99	0.003	.0047003
PTSDw1	.1728106	.0707063	2.44	0.015	.1606941
depagw1	.1437464	.0779721	1.84	0.065	.1132697
whpel	.0015415	.0002471	6.24	0.000	.0014887
MiPTSD	.0086379	.0046315	1.87	0.062	.002876
injselfr	2.148301	.3098301	6.93	0.000	.0278656
PTSDw3	.0069033	.0013173	5.24	0.000	.0016529
anxagw2	.0006933	.000418	1.66	0.097	.000438
cumdose1	10.75571	3.865723	2.78	0.005	.1657358
cataw1	18.24715	4.337224	4.21	0.000	.1622614
Vodkaw1	4.286639	1.916694	2.24	0.025	.1226765
BSIanx <-					
crhrw1	.603141	.0878117	6.87	0.000	.155438
crhrw2	.2866962	.0786136	3.65	0.000	.0688612
crhrw3	.2392132	.0957829	2.50	0.013	.0587908
PTSDw2	-.009285	.0034519	-2.69	0.007	-.0212185
anxagw1	.005128	.0024982	2.05	0.040	.0499364
BSIanx	-.1664783	.0248349	-6.70	0.000	-.1664783
depagw2	.0119874	.004146	2.89	0.004	.0633845
depagw3	.0272196	.0043528	6.25	0.000	.1556551
whpsleep	.0001617	.0018787	0.09	0.931	.0013707
Vodkaw2	.309117	.1046635	2.95	0.003	.0787301
fdferw1	.0006091	.0015669	0.39	0.697	.0062922

BSIdelp	-.0797632	.0098501	-8.10	0.000	-.0817602
PTSDw1	.009518	.0041841	2.27	0.023	.0861877
depagw1	.0179276	.0047883	3.74	0.000	.1375653
whpel	.0144761	.0023208	6.24	0.000	.1361413
anxagw3	-.0002245	.0025896	-0.09	0.931	-.0014248
MiPTSD	.0205707	.0064475	3.19	0.001	.0666957
injselfr	.2141379	.1097701	1.95	0.051	.0270481
fdferw2	.0040954	.0013408	3.05	0.002	.0285954
cumdose2	.0554337	.0164562	3.37	0.001	.0209087
PTSDw3	-.0033269	.0122193	-0.27	0.785	-.0077571
anxagw2	.0402064	.0041198	9.76	0.000	.2473418
cumdose1	.9297752	.371928	2.50	0.012	.1395164
cataw1	.5933715	.3223093	1.84	0.066	.0513827
Vodkaw1	.8381527	.1339874	6.26	0.000	.2335811
depagw2 <-					
crhrw1	-.231329	.2020085	-1.15	0.252	-.0112749
crhrw2	.2546521	.1916038	1.33	0.184	.0115676
crhrw3	-.01555	.0061557	-2.53	0.012	-.0007228
anxagw1	.1352978	.0226713	5.97	0.000	.2491743
BSIanx	-.0131291	.0015255	-8.61	0.000	-.002483
depagw2	.0003441	.0004591	0.75	0.454	.0003441
depagw3	-.0010738	.0002008	-5.35	0.000	-.0011613
whpsleep	-.0008788	.0001179	-7.45	0.000	-.0014092
Vodkaw2	-.0245227	.0071332	-3.44	0.001	-.0011812
fdferw1	-.0000588	.0000877	-0.67	0.503	-.0001148
BSIdelp	-.0269605	.0091343	-2.95	0.003	-.0052265
PTSDw1	.1078224	.0424381	2.54	0.011	.1846507
depagw1	.0222783	.00684	3.26	0.001	.0323304
whpel	-.0009307	.0001492	-6.24	0.000	-.0016554
MiPTSD	-.0048411	.0028183	-1.72	0.086	-.0029685
injselfr	-1.313636	.2109799	-6.23	0.000	-.0313805
fdferw2	.0008664	.0002837	3.05	0.002	.0011441
cumdose2	.0117275	.0034815	3.37	0.001	.0008366
PTSDw3	-.0040604	.0007898	-5.14	0.000	-.0017905
anxagw2	.0013563	.0003613	3.75	0.000	.0015779
cumdose1	4.017063	1.577081	2.55	0.011	.1139983
cataw1	1.536189	1.912281	0.80	0.422	.0251581
Vodkaw1	7.037271	1.631885	4.31	0.000	.3709037
depagw3 <-					
crhrw1	1.655894	.6328638	2.62	0.009	.0746258
crhrw2	.7042365	.1604514	4.39	0.000	.0295794
crhrw3	.0787255	.01862	4.23	0.000	.0033834
PTSDw2	-.0515346	.0191592	-2.69	0.007	-.0205945
anxagw1	.0504413	.0338288	1.49	0.136	.0858963
BSIanx	.0197872	.0033826	5.85	0.000	.0034602
depagw2	.071036	.0098101	7.24	0.000	.0656832
depagw3	.0703781	.0115374	6.10	0.000	.0703781

whpsleep	-.0007875	.0009996	-0.79	0.431	-.0011677
Vodkaw2	2.880755	.9998274	2.88	0.004	.1283046
fdferw1	.0080058	.0010376	7.72	0.000	.0144611
BSIdcp	.0165252	.003213	5.14	0.000	.0029621
PTSDw1	.0481752	.0416857	1.16	0.248	.0762854
depagw1	.3087234	.0443929	6.95	0.000	.4142614
whpel	.0005705	.0000915	6.24	0.000	.0009382
anxagw3	.0103481	.0058984	1.75	0.079	.0114859
MiPTSD	.0114961	.003452	3.33	0.001	.006518
injselfr	.4280167	.6370197	0.67	0.502	.0094541
fdferw2	.0222301	.0072778	3.05	0.002	.0271433
cumdose2	.3009004	.0893263	3.37	0.001	.019847
PTSDw3	.0356509	.0161923	2.20	0.028	.0145363
anxagw2	.4492575	.0492502	9.12	0.000	.4832983
cumdose1	3.831116	1.272095	3.01	0.003	.1005288
cataw1	-1.33783	1.588638	-0.84	0.400	-.0202586
Vodkaw1	1.884821	.9875385	1.91	0.056	.0918549
whpsl~p <-					
crhrw1	-2.490438	1.251326	-1.99	0.047	-.0756947
crhrw2	5.370912	1.340164	4.01	0.000	.152143
crhrw3	1.114696	.3991366	2.79	0.005	.0323096
PTSDw2	-.0404543	.0150398	-2.69	0.007	-.0109031
anxagw1	.0344621	.0114885	3.00	0.003	.0395789
BSIanx	-.6143049	.0930683	-6.60	0.000	-.0724495
depagw2	.0919933	.0175178	5.25	0.000	.0573674
depagw3	.1728049	.0332787	5.19	0.000	.1165439
whpsleep	.003228	.0071861	0.45	0.653	.003228
Vodkaw2	3.045965	.8149336	3.74	0.000	.0914943
fdferw1	.0159586	.0087688	1.82	0.069	.0194412
BSIdcp	1.749864	.2010498	8.70	0.000	.2115411
PTSDw1	.1090268	.0311537	3.50	0.000	.1164352
depagw1	.1779805	.0365925	4.86	0.000	.1610685
whpel	.0604074	.0096844	6.24	0.000	.0670006
anxagw3	.1157808	.0345705	3.35	0.001	.0866715
MiPTSD	-.3147023	.1318663	-2.39	0.017	-.1203371
injselfr	5.060344	.5382701	9.40	0.000	.0753831
fdferw2	.0182736	.0059825	3.05	0.002	.0150481
cumdose2	.2473472	.0734283	3.37	0.001	.011003
PTSDw3	.33022	.1226827	2.69	0.007	.0908074
anxagw2	.1871792	.0170316	10.99	0.000	.1358035
cumdose1	6.585575	1.489076	4.42	0.000	.1165447
cataw1	2.531226	1.396272	1.81	0.070	.0258507
Vodkaw1	3.555407	.6808278	5.22	0.000	.1168571
Vodkaw2 <-					
crhrw1	.0379409	.0028472	13.33	0.000	.0383909
crhrw2	.0006439	.0000776	8.30	0.000	.0006072
crhrw3	.000514	.0001716	3.00	0.003	.000496

anxagw1	.0000663	.0000258	2.57	0.010	.0025342
BSIanx	.0000317	.0000173	1.83	0.067	.0001246
depagw2	.0004215	.000093	4.53	0.000	.0087516
depagw3	4.18e-07	7.60e-07	0.55	0.583	9.38e-06
whpsleep	-.0000194	.0000103	-1.88	0.060	-.0006456
Vodkaw2	.0016376	.0006101	2.68	0.007	.0016376
fdferw1	.0000708	9.64e-06	7.35	0.000	.0028712
BSIdcp	-.0001805	.0000873	-2.07	0.039	-.0007263
PTSDw1	.0000476	.0000278	1.71	0.087	.0016917
depagw1	.0002098	.0000282	7.45	0.000	.0063202
whpel	-6.23e-06	9.99e-07	-6.24	0.000	-.00023
anxagw3	1.99e-06	6.97e-07	2.85	0.004	.0000496
MiPTSD	.0000545	.0000414	1.32	0.188	.0006936
injselfr	-.0126351	.0086054	-1.47	0.142	-.0062662
fdferw2	.0002377	.0000778	3.05	0.002	.0065161
cumdose2	.0032173	.0009551	3.37	0.001	.0047645
PTSDw3	-2.18e-06	7.10e-06	-0.31	0.759	-.00002
anxagw2	.0004212	.0000886	4.75	0.000	.0101732
cumdose1	.0091857	.0074793	1.23	0.219	.0054118
cataw1	-.0251676	.0173683	-1.45	0.147	-.0085568
Vodkaw1	.0014919	.0017942	0.83	0.406	.0016324
fdferw1 <-					
crhrw1	4.629441	.5693361	8.13	0.000	.1155016
crhrw2	8.985256	.2669623	33.66	0.000	.2089316
crhrw3	.2067956	.0490743	4.21	0.000	.0049202
PTSDw2	-.0093714	.003484	-2.69	0.007	-.0020733
anxagw1	.0211793	.0083715	2.53	0.011	.0199665
BSIanx	.1100413	.0143204	7.68	0.000	.0106531
depagw2	.0796134	.0116484	6.83	0.000	.0407535
depagw3	.0375585	.0102551	3.66	0.000	.0207927
whpsleep	.0039705	.0017521	2.27	0.023	.0032592
Vodkaw2	.5209372	.1376725	3.78	0.000	.0128447
fdferw1	.0117896	.0015559	7.58	0.000	.0117896
BSIdcp	.1872174	.0594032	3.15	0.002	.0185783
PTSDw1	.1319523	.0293164	4.50	0.000	.1156745
depagw1	.2025105	.0270389	7.49	0.000	.1504373
whpel	.006463	.0010361	6.24	0.000	.0058842
anxagw3	.0268212	.0109928	2.44	0.015	.0164811
MiPTSD	.047327	.0193546	2.45	0.014	.0148552
injselfr	8.515786	.8996685	9.47	0.000	.104133
fdferw2	.0305708	.0100085	3.05	0.002	.0206649
cumdose2	.413799	.1228417	3.37	0.001	.01511
PTSDw3	.0368002	.0066727	5.52	0.000	.0083069
anxagw2	.0782513	.0125204	6.25	0.000	.0466031
cumdose1	4.108941	1.34521	3.05	0.002	.0596896
cataw1	1.078859	2.177877	0.50	0.620	.0090443
Vodkaw1	1.45873	.5572062	2.62	0.009	.039356

BSIddep <-					
crhrw1	.2021012	.0717595	2.82	0.005	.0508122
crhrw2	.8329909	.0584084	14.26	0.000	.1951883
crhrw3	.048248	.0110896	4.35	0.000	.0115682
PTSDw2	-.0020569	.0007647	-2.69	0.007	-.0045857
anxagw1	.0031163	.0010875	2.87	0.004	.0296056
BSIanx	.0618104	.0070996	8.71	0.000	.0603007
depagw2	.0174307	.0016549	10.53	0.000	.0899155
depagw3	.0215388	.0041223	5.22	0.000	.1201613
whpsleep	.0165596	.0019631	8.44	0.000	.1369809
Vodkaw2	.1282819	.032831	3.91	0.000	.0318746
fdferw1	.0029664	.0007223	4.11	0.000	.0298932
BSIddep	.0403221	.0056526	7.13	0.000	.0403221
PTSDw1	.0095195	.0025552	3.73	0.000	.084096
depagw1	.0125904	.0019731	6.38	0.000	.0942514
whpel	.001392	.0002232	6.24	0.000	.0127711
anxagw3	.0058869	.0020733	2.84	0.005	.0364529
MiPTSD	-.0019131	.0028483	-0.67	0.502	-.0060514
injselfr	.6097319	.0719003	8.48	0.000	.075135
fdferw2	.0028341	.0009279	3.05	0.002	.0193056
cumdose2	.0383618	.0113882	3.37	0.001	.0141161
PTSDw3	.014258	.0038966	3.66	0.000	.032433
anxagw2	.0153595	.0016729	9.18	0.000	.0921804
cumdose1	.3523567	.094801	3.72	0.000	.0515811
cataw1	.0320996	.1675921	0.19	0.848	.0027118
Vodkaw1	.7626007	.2203233	3.46	0.001	.207335
PTSDw1 <-					
PTSDw1	.0734184	.0303488	2.42	0.016	.0734184
depagw1	.0202184	.0112188	1.80	0.072	.017133
cumdose1	3.262359	2.080322	1.57	0.117	.0540604
cataw1	2.630536	.8691831	3.03	0.002	.0251556
Vodkaw1	1.827089	1.496414	1.22	0.222	.0562309
depagw1 <-					
PTSDw1	.0182347	.0075376	2.42	0.016	.0215185
depagw1	.0734184	.0407385	1.80	0.072	.0734184
cumdose1	3.079457	1.664409	1.85	0.064	.0602192
cataw1	9.552166	4.334624	2.20	0.028	.1077967
Vodkaw1	.4537882	.2435285	1.86	0.062	.0164809
whpel <-					
crhrw1	.9277579	1.01205	0.92	0.359	.0254235
crhrw2	3.801864	.7534487	5.05	0.000	.0970984
crhrw3	.5413352	.1892052	2.86	0.004	.0141466
PTSDw2	-.0290863	.0108135	-2.69	0.007	-.0070678
anxagw1	.0260463	.0108871	2.39	0.017	.0269699
BSIanx	1.584123	.2037151	7.78	0.000	.1684425
depagw2	.1759257	.0199918	8.80	0.000	.0989122

depagw3	.095202	.0167886	5.67	0.000	.0578883
whpsleep	.0013707	.0033668	0.41	0.684	.0012358
Vodkaw2	1.996186	.4930811	4.05	0.000	.0540607
fdferw1	.0090841	.004212	2.16	0.031	.0099775
BSIdcp	.8290322	.0952247	8.71	0.000	.0903594
PTSDw1	.0722392	.0244511	2.95	0.003	.0695561
depagw1	.1899387	.0410437	4.63	0.000	.1549756
whpel	.0286192	.0045882	6.24	0.000	.0286192
anxagw3	.0832454	.0291543	2.86	0.004	.0561838
MiPTSD	-.1462905	.062506	-2.34	0.019	-.0504344
injselfr	2.471176	.3045898	8.11	0.000	.0331902
fdferw2	.0129352	.0042348	3.05	0.002	.0096037
cumdose2	.1750877	.0519771	3.37	0.001	.0070222
PTSDw3	.3368583	.1055396	3.19	0.001	.0835173
anxagw2	.1754637	.0150349	11.67	0.000	.1147763
cumdose1	5.783358	1.613275	3.58	0.000	.0922763
cataw1	6.929201	2.544312	2.72	0.006	.0638023
Vodkaw1	2.32822	.5368631	4.34	0.000	.0689924
anxagw3 <-					
crhrw1	-1.539657	.8028199	-1.92	0.055	-.0625135
crhrw2	3.114933	.6346382	4.91	0.000	.1178726
crhrw3	.0992714	.0244166	4.07	0.000	.0038438
PTSDw2	-.0243296	.0090451	-2.69	0.007	-.0087596
anxagw1	.215334	.0390995	5.51	0.000	.3303652
BSIanx	.0121948	.0019264	6.33	0.000	.0019213
depagw2	.2392084	.0421031	5.68	0.000	.1992717
depagw3	.0658846	.0116169	5.67	0.000	.0593578
whpsleep	-.000207	.0004848	-0.43	0.669	-.0002765
Vodkaw2	1.016442	.3505483	2.90	0.004	.0407861
fdferw1	.0105755	.0023807	4.44	0.000	.0172104
BSIdcp	.0133622	.0033371	4.00	0.000	.0021579
PTSDw1	.0984511	.034285	2.87	0.004	.1404533
depagw1	.2550967	.0291372	8.76	0.000	.3083923
whpel	.0004613	.000074	6.24	0.000	.0006835
anxagw3	.0696319	.0420971	1.65	0.098	.0696319
MiPTSD	.0065314	.0019317	3.38	0.001	.0033363
injselfr	.4683332	.2821487	1.66	0.097	.0093199
fdferw2	.010598	.0034697	3.05	0.002	.0116585
cumdose2	.1434524	.0425857	3.37	0.001	.0085246
PTSDw3	.0176743	.0076704	2.30	0.021	.0064926
anxagw2	.1716634	.0175992	9.75	0.000	.1663762
cumdose1	3.468435	1.235852	2.81	0.005	.081996
cataw1	2.146312	1.560989	1.37	0.169	.0292816
Vodkaw1	3.120478	1.435301	2.17	0.030	.1370084
MiPTSD <-					
crhrw1	-1.023954	.7500189	-1.37	0.172	-.0813899
crhrw2	3.449738	.7707514	4.48	0.000	.2555585

crhrw3	.9541984	.2409774	3.96	0.000	.0723293
PTSDw2	-.0236805	.0088038	-2.69	0.007	-.0166908
anxagw1	-.0152665	.0092285	-1.65	0.098	-.0458523
BSIanx	-.0751498	.061415	-1.22	0.221	-.0231782
depagw2	.0574039	.0106441	5.39	0.000	.0936161
depagw3	.1048411	.0203604	5.15	0.000	.184912
whpsleep	.0006369	.0042542	0.15	0.881	.0016655
Vodkaw2	2.223072	.5530793	4.02	0.000	.1746317
fdferw1	.010175	.0053635	1.90	0.058	.0324163
BSIdep	.9738928	.1132176	8.60	0.000	.3078944
PTSDw1	.0591851	.0185757	3.19	0.001	.1652964
depagw1	.1621421	.02339	6.93	0.000	.3837376
whpel	.03362	.0053899	6.24	0.000	.0975183
anxagw3	.0677741	.0201015	3.37	0.001	.1326794
MiPTSD	-.1887483	.0752349	-2.51	0.012	-.1887483
injselfr	1.08482	.2882366	3.76	0.000	.0422622
fdferw2	.0117372	.0038426	3.05	0.002	.0252766
cumdose2	.1588712	.047163	3.37	0.001	.0184821
PTSDw3	.2133344	.0726898	2.93	0.003	.1534189
anxagw2	.1685616	.0153538	10.98	0.000	.3198248
cumdose1	3.607914	.8037998	4.49	0.000	.1669765
cataw1	1.66062	.9087475	1.83	0.068	.0443519
Vodkaw1	1.528432	.4117716	3.71	0.000	.1313749
injse~r <-					
crhrw1	.0037147	.0058549	0.63	0.526	.0075791
crhrw2	.0305362	.0045153	6.76	0.000	.0580663
crhrw3	.0143047	.0048397	2.96	0.003	.0278331
PTSDw2	-.0001525	.0000567	-2.69	0.007	-.0027595
anxagw1	.0002854	.000104	2.75	0.006	.022003
BSIanx	.010717	.0012761	8.40	0.000	.0848455
depagw2	.001148	.0002027	5.66	0.000	.0480559
depagw3	.0008691	.0001615	5.38	0.000	.0393482
whpsleep	.0006445	.0000964	6.69	0.000	.0432656
Vodkaw2	.0253566	.0063025	4.02	0.000	.0511288
fdferw1	.000287	.0000718	4.00	0.000	.0234697
BSIdep	.0056411	.0006474	8.71	0.000	.0457782
PTSDw1	.0013605	.0002782	4.89	0.000	.0975333
depagw1	.0018565	.000295	6.29	0.000	.1127826
whpel	.000731	.0001172	6.24	0.000	.0544293
anxagw3	.0004365	.000128	3.41	0.001	.0219356
MiPTSD	-.0009707	.0004238	-2.29	0.022	-.0249166
injselfr	.0188092	.0024627	7.64	0.000	.0188092
fdferw2	.0001039	.000034	3.05	0.002	.0057432
cumdose2	.0014063	.0004175	3.37	0.001	.0041994
PTSDw3	.0032738	.0006247	5.24	0.000	.0604333
anxagw2	.0003288	.0001982	1.66	0.097	.0160125
cumdose1	.055864	.0169742	3.29	0.001	.0663646
cataw1	.0257123	.0181766	1.41	0.157	.0176274

Vodkaw1	.0272539	.0067252	4.05	0.000	.0601314
fdferw2 <-					
crhrw1	.50217	.3726251	1.35	0.178	.0185347
crhrw2	3.906054	.3049065	12.81	0.000	.134365
crhrw3	2.967162	.729437	4.07	0.000	.1044386
PTSDw2	-.0113529	.0042207	-2.69	0.007	-.0037157
anxagw1	.0926447	.0221399	4.18	0.000	.129207
BSIanx	.7250916	.1344357	5.39	0.000	.1038457
depagw2	.1033918	.0212015	4.88	0.000	.078296
depagw3	.0496689	.008448	5.88	0.000	.0406782
whpsleep	.0397967	.0096452	4.13	0.000	.0483271
Vodkaw2	1.026873	.2530432	4.06	0.000	.0374568
fdferw1	.0262931	.0073624	3.57	0.000	.0388969
BSIdcp	.4020519	.0467508	8.60	0.000	.0590224
PTSDw1	.0591234	.0136756	4.32	0.000	.0766751
depagw1	.0868485	.0187867	4.62	0.000	.0954431
whpel	.0138793	.0022251	6.24	0.000	.0186939
anxagw3	.0324923	.0090322	3.60	0.000	.0295368
MiPTSD	-.0558177	.0293069	-1.90	0.057	-.0259188
injselr	2.584822	.3310023	7.81	0.000	.0467594
fdferw2	.0132897	.0043509	3.05	0.002	.0132897
cumdose2	.1798859	.0534015	3.37	0.001	.0097173
PTSDw3	.1711768	.0308528	5.55	0.000	.0571619
anxagw2	.0154709	.0214423	0.72	0.471	.0136306
cumdose1	2.469746	.6836664	3.61	0.000	.0530756
cataw1	2.786499	1.898214	1.47	0.142	.0345577
Vodkaw1	.898398	.2995672	3.00	0.003	.0358574
cumdo~2 <-					
cumdose1	0	(no path)			0
cumdo~3 <-					
cumdose2	0	(no path)			0
cumdose1	2.695043	.1392837	19.35	0.000	.8428975
PTSDw3 <-					
crhrw1	-.4772574	.2439115	-1.96	0.050	-.0527503
crhrw2	1.296859	.2105842	6.16	0.000	.1335915
crhrw3	.2964382	.0775344	3.82	0.000	.0312458
PTSDw2	-.0082621	.0030716	-2.69	0.007	-.0080976
anxagw1	.0157927	.0057772	2.73	0.006	.0659568
BSIanx	.0065764	.0009748	6.75	0.000	.0028205
depagw2	.1081154	.0118279	9.14	0.000	.2451766
depagw3	.0120749	.0018317	6.59	0.000	.0296142
whpsleep	5.31e-06	.000207	0.03	0.980	.0000193
Vodkaw2	.4617522	.1585919	2.91	0.004	.0504383
fdferw1	.001614	.000208	7.76	0.000	.0071501
BSIdcp	.0085406	.0023828	3.58	0.000	.0037546

PTSDw1	.0116633	.0071545	1.63	0.103	.0452954
depagw1	.0541759	.0072117	7.51	0.000	.1782898
whpel	.0002948	.0000473	6.24	0.000	.0011892
anxagw3	.0236462	.0139218	1.70	0.089	.06437
MiPTSD	.0032898	.0010231	3.22	0.001	.0045745
injselfr	.3384736	.1113472	3.04	0.002	.0183359
fdferw2	.0044123	.0014445	3.05	0.002	.0132132
cumdose2	.0597244	.01773	3.37	0.001	.0096614
PTSDw3	.0066852	.0026294	2.54	0.011	.0066852
anxagw2	.0719152	.0079046	9.10	0.000	.1897389
cumdose1	.7233356	.3023315	2.39	0.017	.0465501
cataw1	.2078168	.321423	0.65	0.518	.007718
Vodkaw1	.3378664	.2038601	1.66	0.097	.0403825
anxagw2 <-					
crhrw1	.9163261	.4326237	2.12	0.034	.0383872
anxagw1	.0012421	.0003733	3.33	0.001	.0019661
BSIdcp	.0126893	.0042472	2.99	0.003	.0021143
PTSDw1	.1451084	.0303829	4.78	0.000	.2135945
depagw1	.195554	.0297637	6.57	0.000	.2439224
MiPTSD	.0024547	.0013162	1.87	0.062	.0012937
injselfr	.6104887	.0880453	6.93	0.000	.0125348
cumdose1	3.056478	1.227943	2.49	0.013	.0745533
cataw1	5.185341	1.51753	3.42	0.001	.0729904
Vodkaw1	1.218146	.5685687	2.14	0.032	.0551838

Total effects

(Std. Err. adjusted for 362 clusters in id)

	Coef.	Robust Std. Err.	z	P> z	Std. Coef.
Structural					
crhrw1 <-					
crhrw1	.0024351	.0038381	0.63	0.526	.0024351
crhrw2	.0200173	.0029599	6.76	0.000	.0186561
crhrw3	.0093771	.0031725	2.96	0.003	.0089424
anxagw1	.0013588	.0004084	3.33	0.001	.0513427
BSIanx	.0070253	.0008365	8.40	0.000	.0272599
depagw2	.0007525	.0001329	5.66	0.000	.0154398
depagw3	.0005697	.0001058	5.38	0.000	.0126421
whpsleep	.0004225	.0000632	6.69	0.000	.0139008
Vodkaw2	.0166219	.0041315	4.02	0.000	.0164271
fdferw1	.0001881	.000047	4.00	0.000	.0075406
BSIdcp	.0138817	.0046464	2.99	0.003	.0552133
PTSDw1	.0008918	.0001823	4.89	0.000	.0313364
depagw1	.001217	.0001934	6.29	0.000	.0362358

whpel	.0004792	.0000768	6.24	0.000	.0174875
anxagw3	.0002862	.0000839	3.41	0.001	.0070477
MiPTSD	.0026853	.0014398	1.87	0.062	.0337838
injselfr	.6678575	.0963191	6.93	0.000	.3273318
fdferw2	.0000681	.0000223	3.05	0.002	.0018452
cumdose2	.0009219	.0002737	3.37	0.001	.0013492
PTSDw3	.0021461	.0004095	5.24	0.000	.0194165
anxagw2	.0002155	.0001299	1.66	0.097	.0051446
cumdose1	.0366204	.0126105	2.90	0.004	.0213222
cataw1	.0168551	.0122152	1.38	0.168	.0056635
Vodkaw1	.0178657	.0049985	3.57	0.000	.0193195
crhrw2 <-					
crhrw1	.551933	.0430572	12.82	0.000	.5922051
crhrw2	.0403621	.0051044	7.91	0.000	.0403621
crhrw3	.021976	.0051082	4.30	0.000	.0224864
PTSDw2	-.0001652	.0000614	-2.69	0.007	-.0015716
anxagw1	.0030659	.0006877	4.46	0.000	.1243028
BSIanx	.0113591	.001495	7.60	0.000	.0472926
depagw2	.007258	.0013628	5.33	0.000	.1597804
depagw3	.0008901	.0001611	5.53	0.000	.0211913
whpsleep	.0003754	.0001949	1.93	0.054	.0132525
Vodkaw2	.0494511	.012865	3.84	0.000	.0524374
fdferw1	.0013147	.0001728	7.61	0.000	.0565416
BSIdcp	.0189325	.0059581	3.18	0.001	.0807967
PTSDw1	.0020713	.0006538	3.17	0.002	.0780879
depagw1	.0049191	.0006233	7.89	0.000	.1571532
whpel	.0006536	.0001048	6.24	0.000	.0255904
anxagw3	.0004728	.0001361	3.47	0.001	.0124932
MiPTSD	.0049539	.0019646	2.52	0.012	.0668718
injselfr	.8537366	.0948037	9.01	0.000	.4489667
fdferw2	.0035397	.0011588	3.05	0.002	.1028995
cumdose2	.0479119	.0142233	3.37	0.001	.0752393
PTSDw3	.0032985	.0005854	5.63	0.000	.0320203
anxagw2	.0064195	.0013679	4.69	0.000	.164419
cumdose1	.1895336	.0433021	4.38	0.000	.118408
cataw1	-.3374569	.1021962	-3.30	0.001	-.1216623
Vodkaw1	.0492753	.014729	3.35	0.001	.0571731
crhrw3 <-					
crhrw1	.4481867	.0462916	9.68	0.000	.4699733
crhrw2	1.033221	.0306792	33.68	0.000	1.009768
crhrw3	.0230232	.0054113	4.25	0.000	.0230232
PTSDw2	-.0010709	.0003981	-2.69	0.007	-.0099579
anxagw1	.0023242	.0009411	2.47	0.014	.0920901
BSIanx	.0120786	.0015788	7.65	0.000	.0491465
depagw2	.009106	.0013385	6.80	0.000	.1959124
depagw3	.0042776	.0011797	3.63	0.000	.099532
whpsleep	.0004215	.0001981	2.13	0.033	.0145413

Vodkaw2	.0585914	.0155924	3.76	0.000	.0607194
fdferw1	.001342	.0001766	7.60	0.000	.0564022
BSIdcp	.0203861	.006448	3.16	0.002	.0850256
PTSDw1	.0017328	.0006925	2.50	0.012	.063846
depagw1	.0051786	.0006915	7.49	0.000	.1616869
whpel	.0007038	.0001128	6.24	0.000	.0269299
anxagw3	.003065	.0012629	2.43	0.015	.0791575
MiPTSD	.0052233	.0021103	2.48	0.013	.0689083
injselfr	.924195	.0998756	9.25	0.000	.4749875
fdferw2	.0035154	.0011509	3.05	0.002	.0998735
cumdose2	.047583	.0141257	3.37	0.001	.0730267
PTSDw3	.0040566	.0007366	5.51	0.000	.0384862
anxagw2	.0089947	.0014363	6.26	0.000	.2251456
cumdose1	.1896395	.0433912	4.37	0.000	.1157849
cataw1	-.3569129	.100486	-3.55	0.000	-.1257559
Vodkaw1	.0549778	.0179168	3.07	0.002	.0623415
PTSDw2 <-					
crhrw1	.8122346	.4189973	1.94	0.053	.0915979
crhrw2	.0868525	.046241	1.88	0.060	.0091285
crhrw3	.0087516	.0027637	3.17	0.002	.0009412
anxagw1	.0059739	.0110429	0.54	0.589	.0254563
BSIanx	.0062063	.0007483	8.29	0.000	.0027158
depagw2	.2379085	.0587585	4.05	0.000	.5504695
depagw3	.0005012	.0000928	5.40	0.000	.0012542
whpsleep	.0003521	.0000586	6.01	0.000	.0013065
Vodkaw2	1.007625	.3484071	2.89	0.004	.1123007
fdferw1	.0002355	.0000447	5.27	0.000	.0010647
BSIdcp	.0120225	.003998	3.01	0.003	.0053926
PTSDw1	.0650148	.0162539	4.00	0.000	.2576188
depagw1	.065874	.0233352	2.82	0.005	.2211904
whpel	.000415	.0000665	6.24	0.000	.001708
MiPTSD	.0024143	.0012431	1.94	0.052	.0034254
injselfr	.5744899	.078233	7.34	0.000	.0317534
fdferw2	.0002955	.0000967	3.05	0.002	.0009029
cumdose2	.0039998	.0011874	3.37	0.001	.0006602
PTSDw3	.0018841	.0003561	5.29	0.000	.0019224
anxagw2	.1152705	.0167953	6.86	0.000	.3103028
cumdose1	1.194024	.4946793	2.41	0.016	.0784018
cataw1	2.289528	.6548009	3.50	0.000	.0867565
Vodkaw1	.310206	.2827191	1.10	0.273	.0378295
anxagw1 <-					
crhrw1	3.224539	1.522397	2.12	0.034	.0853367
crhrw2	.0643898	.009521	6.76	0.000	.0015882
crhrw3	.0301635	.0102051	2.96	0.003	.0007613
anxagw1	.0043708	.0013136	3.33	0.001	.0043708
BSIanx	.0225982	.0026909	8.40	0.000	.0023206
depagw2	.0024207	.0004275	5.66	0.000	.0013144

depagw3	.0018327	.0003405	5.38	0.000	.0010762
whpsleep	.0013591	.0002033	6.69	0.000	.0011834
Vodkaw2	.0534679	.0132897	4.02	0.000	.0013984
fdferw1	.0006052	.0001513	4.00	0.000	.0006419
BSIdep	.0446534	.014946	2.99	0.003	.0047003
PTSDw1	.5106344	.1069169	4.78	0.000	.4748316
depagw1	.6881519	.104738	6.57	0.000	.542252
whpel	.0015415	.0002471	6.24	0.000	.0014887
MiPTSD	.0086379	.0046315	1.87	0.062	.002876
injselfr	2.148301	.3098301	6.93	0.000	.0278656
PTSDw3	.0069033	.0013173	5.24	0.000	.0016529
anxagw2	.0006933	.000418	1.66	0.097	.000438
cumdose1	10.75571	3.865723	2.78	0.005	.1657358
cataw1	18.24715	4.337224	4.21	0.000	.1622614
Vodkaw1	4.286639	1.916694	2.24	0.025	.1226765
BSIanx <-					
crhrw1	-.5877843	.3041732	-1.93	0.053	-.1514803
crhrw2	1.203691	.3283112	3.67	0.000	.2891131
crhrw3	.2392132	.0957829	2.50	0.013	.0587908
PTSDw2	-.009285	.0034519	-2.69	0.007	-.0212185
anxagw1	.005128	.0024982	2.05	0.040	.0499364
BSIanx	-.1664783	.0248349	-6.70	0.000	-.1664783
depagw2	.0119874	.004146	2.89	0.004	.0633845
depagw3	.0272196	.0043528	6.25	0.000	.1556551
whpsleep	.0001617	.0018787	0.09	0.931	.0013707
Vodkaw2	.6999849	.1947404	3.59	0.000	.1782816
fdferw1	.0006091	.0015669	0.39	0.697	.0062922
BSIdep	.4193404	.0490707	8.55	0.000	.429839
PTSDw1	.0250496	.0072531	3.45	0.001	.2268297
depagw1	.0379901	.008881	4.28	0.000	.2915125
whpel	.0144761	.0023208	6.24	0.000	.1361413
anxagw3	.0265737	.0080232	3.31	0.001	.168671
MiPTSD	-.0838669	.0326544	-2.57	0.010	-.2719187
injselfr	.2141379	.1097701	1.95	0.051	.0270481
fdferw2	.0040954	.0013408	3.05	0.002	.0285954
cumdose2	.0554337	.0164562	3.37	0.001	.0209087
PTSDw3	.0793935	.0305099	2.60	0.009	.1851191
anxagw2	.0402064	.0041198	9.76	0.000	.2473418
cumdose1	1.537959	.3195595	4.81	0.000	.2307768
cataw1	.5933715	.3223093	1.84	0.066	.0513827
Vodkaw1	.8381527	.1339874	6.26	0.000	.2335811
depagw2 <-					
crhrw1	-2.1831	.8353795	-2.61	0.009	-.1064031
crhrw2	.2546521	.1916038	1.33	0.184	.0115676
crhrw3	-.01555	.0061557	-2.53	0.012	-.0007228
anxagw1	.0176167	.0463005	0.38	0.704	.0324442
BSIanx	-.0131291	.0015255	-8.61	0.000	-.002483

depagw2	.0003441	.0004591	0.75	0.454	.0003441
depagw3	-.0010738	.0002008	-5.35	0.000	-.0011613
whpsleep	-.0008788	.0001179	-7.45	0.000	-.0014092
Vodkaw2	4.161583	1.460233	2.85	0.004	.2004558
fdferw1	-.0000588	.0000877	-0.67	0.503	-.0001148
BSIdcp	-.0269605	.0091343	-2.95	0.003	-.0052265
PTSDw1	.0452192	.0571121	0.79	0.428	.07744
depagw1	.4116096	.0639318	6.44	0.000	.5973306
whpel	-.0009307	.0001492	-6.24	0.000	-.0016554
MiPTSD	-.0048411	.0028183	-1.72	0.086	-.0029685
injselfr	-1.313636	.2109799	-6.23	0.000	-.0313805
fdferw2	.0008664	.0002837	3.05	0.002	.0011441
cumdose2	.0117275	.0034815	3.37	0.001	.0008366
PTSDw3	-.0040604	.0007898	-5.14	0.000	-.0017905
anxagw2	.4855174	.0705987	6.88	0.000	.5648708
cumdose1	4.017063	1.577081	2.55	0.011	.1139983
cataw1	1.536189	1.912281	0.80	0.422	.0251581
Vodkaw1	2.076811	1.263137	1.64	0.100	.1094596
depagw3 <-					
crhrw1	-4.047182	1.552028	-2.61	0.009	-.1823934
crhrw2	6.533769	1.351309	4.84	0.000	.2744317
crhrw3	.0787255	.01862	4.23	0.000	.0033834
PTSDw2	-.0515346	.0191592	-2.69	0.007	-.0205945
anxagw1	.0504413	.0338288	1.49	0.136	.0858963
BSIanx	.0197872	.0033826	5.85	0.000	.0034602
depagw2	.683273	.0762696	8.96	0.000	.6317858
depagw3	.0703781	.0115374	6.10	0.000	.0703781
whpsleep	-.0007875	.0009996	-0.79	0.431	-.0011677
Vodkaw2	2.880755	.9998274	2.88	0.004	.1283046
fdferw1	.0080058	.0010376	7.72	0.000	.0144611
BSIdcp	.0165252	.003213	5.14	0.000	.0029621
PTSDw1	.0481752	.0416857	1.16	0.248	.0762854
depagw1	.3087234	.0443929	6.95	0.000	.4142614
whpel	.0005705	.0000915	6.24	0.000	.0009382
anxagw3	.1474928	.089433	1.65	0.099	.1637107
MiPTSD	.0114961	.003452	3.33	0.001	.006518
injselfr	.4280167	.6370197	0.67	0.502	.0094541
fdferw2	.0222301	.0072778	3.05	0.002	.0271433
cumdose2	.3009004	.0893263	3.37	0.001	.019847
PTSDw3	.0356509	.0161923	2.20	0.028	.0145363
anxagw2	.4492575	.0492502	9.12	0.000	.4832983
cumdose1	3.831116	1.272095	3.01	0.003	.1005288
cataw1	-1.33783	1.588638	-0.84	0.400	-.0202586
Vodkaw1	1.884821	.9875385	1.91	0.056	.0918549
whpsl~p <-					
crhrw1	3.628969	1.935906	1.87	0.061	.1102993
crhrw2	5.370912	1.340164	4.01	0.000	.152143

crhrw3	1.114696	.3991366	2.79	0.005	.0323096
PTSDw2	-.0404543	.0150398	-2.69	0.007	-.0109031
anxagw1	.0344621	.0114885	3.00	0.003	.0395789
BSIanx	3.348503	.431929	7.75	0.000	.3949135
depagw2	.0919933	.0175178	5.25	0.000	.0573674
depagw3	.1728049	.0332787	5.19	0.000	.1165439
whpsleep	.003228	.0071861	0.45	0.653	.003228
Vodkaw2	3.045965	.8149336	3.74	0.000	.0914943
fdferw1	.0159586	.0087688	1.82	0.069	.0194412
BSIdcp	1.749864	.2010498	8.70	0.000	.2115411
PTSDw1	.1090268	.0311537	3.50	0.000	.1164352
depagw1	.1779805	.0365925	4.86	0.000	.1610685
whpel	.0604074	.0096844	6.24	0.000	.0670006
anxagw3	.1157808	.0345705	3.35	0.001	.0866715
MiPTSD	-.3147023	.1318663	-2.39	0.017	-.1203371
injselr	5.060344	.5382701	9.40	0.000	.0753831
fdferw2	.0182736	.0059825	3.05	0.002	.0150481
cumdose2	.2473472	.0734283	3.37	0.001	.011003
PTSDw3	.6991264	.2231237	3.13	0.002	.1922531
anxagw2	.1871792	.0170316	10.99	0.000	.1358035
cumdose1	6.585575	1.489076	4.42	0.000	.1165447
cataw1	2.531226	1.396272	1.81	0.070	.0258507
Vodkaw1	3.555407	.6808278	5.22	0.000	.1168571
Vodkaw2 <-					
crhrw1	-.069458	.0466997	-1.49	0.137	-.0702818
crhrw2	.0698596	.0460289	1.52	0.129	.0658811
crhrw3	.000514	.0001716	3.00	0.003	.000496
anxagw1	.0000663	.0000258	2.57	0.010	.0025342
BSIanx	.0000317	.0000173	1.83	0.067	.0001246
depagw2	.0004215	.000093	4.53	0.000	.0087516
depagw3	4.18e-07	7.60e-07	0.55	0.583	9.38e-06
whpsleep	-.0000194	.0000103	-1.88	0.060	-.0006456
Vodkaw2	.0016376	.0006101	2.68	0.007	.0016376
fdferw1	.0000708	9.64e-06	7.35	0.000	.0028712
BSIdcp	-.0001805	.0000873	-2.07	0.039	-.0007263
PTSDw1	.0000476	.0000278	1.71	0.087	.0016917
depagw1	.0002098	.0000282	7.45	0.000	.0063202
whpel	-6.23e-06	9.99e-07	-6.24	0.000	-.00023
anxagw3	1.99e-06	6.97e-07	2.85	0.004	.0000496
MiPTSD	.0000545	.0000414	1.32	0.188	.0006936
injselr	-.0126351	.0086054	-1.47	0.142	-.0062662
fdferw2	.0002377	.0000778	3.05	0.002	.0065161
cumdose2	.0032173	.0009551	3.37	0.001	.0047645
PTSDw3	-2.18e-06	7.10e-06	-0.31	0.759	-.00002
anxagw2	.0004212	.0000886	4.75	0.000	.0101732
cumdose1	.0091857	.0074793	1.23	0.219	.0054118
cataw1	-.0251676	.0173683	-1.45	0.147	-.0085568
Vodkaw1	.819194	.0752251	10.89	0.000	.8963622

fdferw1 <-						
crhrw1	4.629441	.5693361	8.13	0.000		.1155016
crhrw2	8.985256	.2669623	33.66	0.000		.2089316
crhrw3	8.888883	2.335925	3.81	0.000		.2114912
PTSDw2	-.0093714	.003484	-2.69	0.007		-.0020733
anxagw1	.2501251	.0601157	4.16	0.000		.2358025
BSIanx	.1100413	.0143204	7.68	0.000		.0106531
depagw2	.0796134	.0116484	6.83	0.000		.0407535
depagw3	.0375585	.0102551	3.66	0.000		.0207927
whpsleep	.0039705	.0017521	2.27	0.023		.0032592
Vodkaw2	.5209372	.1376725	3.78	0.000		.0128447
fdferw1	.0117896	.0015559	7.58	0.000		.0117896
BSIdép	.1872174	.0594032	3.15	0.002		.0185783
PTSDw1	.1319523	.0293164	4.50	0.000		.1156745
depagw1	.2025105	.0270389	7.49	0.000		.1504373
whpel	.006463	.0010361	6.24	0.000		.0058842
anxagw3	.0268212	.0109928	2.44	0.015		.0164811
MiPTSD	.047327	.0193546	2.45	0.014		.0148552
injselfr	8.515786	.8996685	9.47	0.000		.104133
fdferw2	.0305708	.0100085	3.05	0.002		.0206649
cumdose2	.413799	.1228417	3.37	0.001		.01511
PTSDw3	.0368002	.0066727	5.52	0.000		.0083069
anxagw2	.0782513	.0125204	6.25	0.000		.0466031
cumdose1	4.108941	1.34521	3.05	0.002		.0596896
cataw1	12.96144	5.136017	2.52	0.012		.1086587
Vodkaw1	1.45873	.5572062	2.62	0.009		.039356
BSIdép <-						
crhrw1	.2021012	.0717595	2.82	0.005		.0508122
crhrw2	.8329909	.0584084	14.26	0.000		.1951883
crhrw3	.6060872	.2374563	2.55	0.011		.1453183
PTSDw2	-.0020569	.0007647	-2.69	0.007		-.0045857
anxagw1	.0031163	.0010875	2.87	0.004		.0296056
BSIanx	.0618104	.0070996	8.71	0.000		.0603007
depagw2	.0174307	.0016549	10.53	0.000		.0899155
depagw3	.0215388	.0041223	5.22	0.000		.1201613
whpsleep	.0165596	.0019631	8.44	0.000		.1369809
Vodkaw2	.9009415	.2589987	3.48	0.001		.2238594
fdferw1	.0029664	.0007223	4.11	0.000		.0298932
BSIdép	.0403221	.0056526	7.13	0.000		.0403221
PTSDw1	.0095195	.0025552	3.73	0.000		.084096
depagw1	.0125904	.0019731	6.38	0.000		.0942514
whpel	.0359132	.0057575	6.24	0.000		.3294974
anxagw3	.0058869	.0020733	2.84	0.005		.0364529
MiPTSD	-.0019131	.0028483	-0.67	0.502		-.0060514
injselfr	.6097319	.0719003	8.48	0.000		.075135
fdferw2	.0028341	.0009279	3.05	0.002		.0193056
cumdose2	.0383618	.0113882	3.37	0.001		.0141161

PTSDw3	.0693119	.0254769	2.72	0.007	.157665
anxagw2	.0153595	.0016729	9.18	0.000	.0921804
cumdose1	1.181662	.3878128	3.05	0.002	.1729823
cataw1	.0320996	.1675921	0.19	0.848	.0027118
Vodkaw1	.7626007	.2203233	3.46	0.001	.207335
PTSDw1 <-					
PTSDw1	.0734184	.0303488	2.42	0.016	.0734184
depagw1	.2956047	.1640254	1.80	0.072	.2504947
cumdose1	12.39883	4.316022	2.87	0.004	.2054605
cataw1	38.45992	5.610602	6.85	0.000	.3677893
Vodkaw1	1.827089	1.496414	1.22	0.222	.0562309
depagw1 <-					
PTSDw1	.2666014	.1102045	2.42	0.016	.314612
depagw1	.0734184	.0407385	1.80	0.072	.0734184
cumdose1	11.84648	4.278832	2.77	0.006	.2316594
cataw1	9.552166	4.334624	2.20	0.028	.1077967
Vodkaw1	6.634642	2.63376	2.52	0.012	.2409601
whpel <-					
crhrw1	.9277579	1.01205	0.92	0.359	.0254235
crhrw2	3.801864	.7534487	5.05	0.000	.0970984
crhrw3	.5413352	.1892052	2.86	0.004	.0141466
PTSDw2	-.0290863	.0108135	-2.69	0.007	-.0070678
anxagw1	.0260463	.0108871	2.39	0.017	.0269699
BSIanx	1.584123	.2037151	7.78	0.000	.1684425
depagw2	.1759257	.0199918	8.80	0.000	.0989122
depagw3	.289137	.0787641	3.67	0.000	.175812
whpsleep	.4733087	.0560275	8.45	0.000	.4267328
Vodkaw2	1.996186	.4930811	4.05	0.000	.0540607
fdferw1	.0090841	.004212	2.16	0.031	.0099775
BSIdcp	.8290322	.0952247	8.71	0.000	.0903594
PTSDw1	.2280916	.0602534	3.79	0.000	.2196199
depagw1	.1899387	.0410437	4.63	0.000	.1549756
whpel	.0286192	.0045882	6.24	0.000	.0286192
anxagw3	.0832454	.0291543	2.86	0.004	.0561838
MiPTSD	-.1462905	.062506	-2.34	0.019	-.0504344
injselfr	2.471176	.3045898	8.11	0.000	.0331902
fdferw2	.0129352	.0042348	3.05	0.002	.0096037
cumdose2	.1750877	.0519771	3.37	0.001	.0070222
PTSDw3	.3368583	.1055396	3.19	0.001	.0835173
anxagw2	.1754637	.0150349	11.67	0.000	.1147763
cumdose1	5.783358	1.613275	3.58	0.000	.0922763
cataw1	6.929201	2.544312	2.72	0.006	.0638023
Vodkaw1	2.32822	.5368631	4.34	0.000	.0689924
anxagw3 <-					
crhrw1	-1.539657	.8028199	-1.92	0.055	-.0625135

crhrw2	3.114933	.6346382	4.91	0.000	.1178726
crhrw3	.0992714	.0244166	4.07	0.000	.0038438
PTSDw2	-.3737335	.1389443	-2.69	0.007	-.1345575
anxagw1	.215334	.0390995	5.51	0.000	.3303652
BSIanx	.0121948	.0019264	6.33	0.000	.0019213
depagw2	.2392084	.0421031	5.68	0.000	.1992717
depagw3	.503818	.0835069	6.03	0.000	.4539076
whpsleep	-.000207	.0004848	-0.43	0.669	-.0002765
Vodkaw2	1.016442	.3505483	2.90	0.004	.0407861
fdferw1	.0105755	.0023807	4.44	0.000	.0172104
BSIdcp	.0133622	.0033371	4.00	0.000	.0021579
PTSDw1	.0984511	.034285	2.87	0.004	.1404533
depagw1	.2550967	.0291372	8.76	0.000	.3083923
whpel	.0004613	.000074	6.24	0.000	.0006835
anxagw3	.0696319	.0420971	1.65	0.098	.0696319
MiPTSD	.0065314	.0019317	3.38	0.001	.0033363
injselfr	.4683332	.2821487	1.66	0.097	.0093199
fdferw2	.010598	.0034697	3.05	0.002	.0116585
cumdose2	.1434524	.0425857	3.37	0.001	.0085246
PTSDw3	.2271137	.1167108	1.95	0.052	.0834298
anxagw2	.8444517	.0627967	13.45	0.000	.818443
cumdose1	3.468435	1.235852	2.81	0.005	.081996
cataw1	-1.567683	2.22586	-0.70	0.481	-.0213875
Vodkaw1	3.120478	1.435301	2.17	0.030	.1370084
MiPTSD <-					
crhrw1	-1.023954	.7500189	-1.37	0.172	-.0813899
crhrw2	3.449738	.7707514	4.48	0.000	.2555585
crhrw3	.9541984	.2409774	3.96	0.000	.0723293
PTSDw2	-.0236805	.0088038	-2.69	0.007	-.0166908
anxagw1	.0452277	.0191446	2.36	0.018	.1358395
BSIanx	1.917517	.2462894	7.79	0.000	.591413
depagw2	.1722576	.038106	4.52	0.000	.2809232
depagw3	.1048411	.0203604	5.15	0.000	.184912
whpsleep	.0759468	.0171369	4.43	0.000	.198614
Vodkaw2	2.223072	.5530793	4.02	0.000	.1746317
fdferw1	.04733	.0133389	3.55	0.000	.150788
BSIdcp	.9738928	.1132176	8.60	0.000	.3078944
PTSDw1	.0591851	.0185757	3.19	0.001	.1652964
depagw1	.0850416	.0319059	2.67	0.008	.2012657
whpel	.03362	.0053899	6.24	0.000	.0975183
anxagw3	.0677741	.0201015	3.37	0.001	.1326794
MiPTSD	-.1887483	.0752349	-2.51	0.012	-.1887483
injselfr	1.08482	.2882366	3.76	0.000	.0422622
fdferw2	.0117372	.0038426	3.05	0.002	.0252766
cumdose2	.1588712	.047163	3.37	0.001	.0184821
PTSDw3	.4311466	.0674748	6.39	0.000	.310058
anxagw2	.017549	.0370905	0.47	0.636	.0332971
cumdose1	3.607914	.8037998	4.49	0.000	.1669765

cataw1	-1.460626	1.395486	-1.05	0.295	-.0390105
Vodkaw1	1.528432	.4117716	3.71	0.000	.1313749
injse~r <-					
crhrw1	.0037147	.0058549	0.63	0.526	.0075791
crhrw2	.0305362	.0045153	6.76	0.000	.0580663
crhrw3	.0143047	.0048397	2.96	0.003	.0278331
PTSDw2	-.0001525	.0000567	-2.69	0.007	-.0027595
anxagw1	.0020728	.000623	3.33	0.001	.1598025
BSIanx	.010717	.0012761	8.40	0.000	.0848455
depagw2	.001148	.0002027	5.66	0.000	.0480559
depagw3	.0008691	.0001615	5.38	0.000	.0393482
whpsleep	.0006445	.0000964	6.69	0.000	.0432656
Vodkaw2	.0253566	.0063025	4.02	0.000	.0511288
fdferw1	.000287	.0000718	4.00	0.000	.0234697
BSIdcp	.0211764	.007088	2.99	0.003	.1718495
PTSDw1	.0013605	.0002782	4.89	0.000	.0975333
depagw1	.0018565	.000295	6.29	0.000	.1127826
whpel	.000731	.0001172	6.24	0.000	.0544293
anxagw3	.0004365	.000128	3.41	0.001	.0219356
MiPTSD	.0040964	.0021964	1.87	0.062	.1051508
injselfr	.0188092	.0024627	7.64	0.000	.0188092
fdferw2	.0001039	.000034	3.05	0.002	.0057432
cumdose2	.0014063	.0004175	3.37	0.001	.0041994
PTSDw3	.0032738	.0006247	5.24	0.000	.0604333
anxagw2	.0003288	.0001982	1.66	0.097	.0160125
cumdose1	.055864	.0169742	3.29	0.001	.0663646
cataw1	.0257123	.0181766	1.41	0.157	.0176274
Vodkaw1	.0272539	.0067252	4.05	0.000	.0601314
fdferw2 <-					
crhrw1	.50217	.3726251	1.35	0.178	.0185347
crhrw2	3.906054	.3049065	12.81	0.000	.134365
crhrw3	2.967162	.729437	4.07	0.000	.1044386
PTSDw2	-.0113529	.0042207	-2.69	0.007	-.0037157
anxagw1	.0926447	.0221399	4.18	0.000	.129207
BSIanx	.7250916	.1344357	5.39	0.000	.1038457
depagw2	.1033918	.0212015	4.88	0.000	.078296
depagw3	.0496689	.008448	5.88	0.000	.0406782
whpsleep	-.0466856	.0450961	-1.04	0.301	-.0566927
Vodkaw2	1.026873	.2530432	4.06	0.000	.0374568
fdferw1	.3159242	.0420341	7.52	0.000	.4673662
BSIdcp	.4020519	.0467508	8.60	0.000	.0590224
PTSDw1	.0591234	.0136756	4.32	0.000	.0766751
depagw1	.0868485	.0187867	4.62	0.000	.0954431
whpel	.0138793	.0022251	6.24	0.000	.0186939
anxagw3	.0324923	.0090322	3.60	0.000	.0295368
MiPTSD	.4567234	.147682	3.09	0.002	.2120787
injselfr	2.584822	.3310023	7.81	0.000	.0467594

fdferw2	.0132897	.0043509	3.05	0.002	.0132897
cumdose2	.1798859	.0534015	3.37	0.001	.0097173
PTSDw3	.1711768	.0308528	5.55	0.000	.0571619
anxagw2	.0154709	.0214423	0.72	0.471	.0136306
cumdose1	2.469746	.6836664	3.61	0.000	.0530756
cataw1	12.6045	4.269312	2.95	0.003	.1563188
Vodkaw1	.898398	.2995672	3.00	0.003	.0358574
cumdo~2 <- cumdose1	2.188894	.0836046	26.18	0.000	.8708001
cumdo~3 <- cumdose2	1.231235	.0359156	34.28	0.000	.9679575
cumdose1	2.695043	.1392837	19.35	0.000	.8428975
PTSDw3 <- crhrw1	-.4772574	.2439115	-1.96	0.050	-.0527503
crhrw2	1.296859	.2105842	6.16	0.000	.1335915
crhrw3	.2964382	.0775344	3.82	0.000	.0312458
PTSDw2	-.0082621	.0030716	-2.69	0.007	-.0080976
anxagw1	.0157927	.0057772	2.73	0.006	.0659568
BSIanx	.0065764	.0009748	6.75	0.000	.0028205
depagw2	.1081154	.0118279	9.14	0.000	.2451766
depagw3	.1665803	.045635	3.65	0.000	.4085444
whpsleep	5.31e-06	.000207	0.03	0.980	.0000193
Vodkaw2	.4617522	.1585919	2.91	0.004	.0504383
fdferw1	.0335949	.0101038	3.32	0.001	.1488284
BSIdcp	.0085406	.0023828	3.58	0.000	.0037546
PTSDw1	.0116633	.0071545	1.63	0.103	.0452954
depagw1	.0541759	.0072117	7.51	0.000	.1782898
whpel	.0002948	.0000473	6.24	0.000	.0011892
anxagw3	.0236462	.0139218	1.70	0.089	.06437
MiPTSD	.0032898	.0010231	3.22	0.001	.0045745
injselr	.3384736	.1113472	3.04	0.002	.0183359
fdferw2	.0044123	.0014445	3.05	0.002	.0132132
cumdose2	.0597244	.01773	3.37	0.001	.0096614
PTSDw3	.0066852	.0026294	2.54	0.011	.0066852
anxagw2	.0719152	.0079046	9.10	0.000	.1897389
cumdose1	.7233356	.3023315	2.39	0.017	.0465501
cataw1	.2078168	.321423	0.65	0.518	.007718
Vodkaw1	.3378664	.2038601	1.66	0.097	.0403825
anxagw2 <- crhrw1	.9163261	.4326237	2.12	0.034	.0383872
anxagw1	.2854148	.0468599	6.09	0.000	.4517982
BSIdcp	.0126893	.0042472	2.99	0.003	.0021143
PTSDw1	.1451084	.0303829	4.78	0.000	.2135945
depagw1	.195554	.0297637	6.57	0.000	.2439224
MiPTSD	.0024547	.0013162	1.87	0.062	.0012937

injselfr	.6104887	.0880453	6.93	0.000	.0125348
cumdose1	3.056478	1.227943	2.49	0.013	.0745533
cataw1	5.185341	1.51753	3.42	0.001	.0729904
Vodkaw1	3.467177	1.55861	2.22	0.026	.1570683

14 . estat framework
(model contains no latent variables)

Endogenous variables on endogenous variables

Beta	observed				
	crhrw1	crhrw2	crhrw3	PTSDw2	anxagw1
observed					
crhrw1	0	0	0	0	0
crhrw2	.5571594	0	0	0	0
crhrw3	-.0716224	.9708018	0	0	-.0014031
PTSDw2	1.326027	0	0	0	0
anxagw1	3.216706	0	0	0	0
BSIanx	-1.190925	.9169953	0	0	0
depagw2	-1.951771	0	0	0	-.1176811
depagw3	-5.703076	5.829533	0	0	0
whpsleep	6.119407	0	0	0	0
Vodkaw2	-.1073989	.0692157	0	0	0
fdferw1	0	0	8.682087	0	.2289458
BSIdcp	0	0	.5578392	0	0
PTSDw1	0	0	0	0	0
depagw1	0	0	0	0	0
whpel	0	0	0	0	0
anxagw3	0	0	0	-.3494038	0
MiPTSD	0	0	0	0	.0604942
injselfr	0	0	0	0	.0017874
fdferw2	0	0	0	0	0
cumdose2	0	0	0	0	0
cumdose3	0	0	0	0	0
PTSDw3	0	0	0	0	0
anxagw2	0	0	0	0	.2841727

	observed				
Beta	BSIanx	depagw2	depagw3	whpsleep	Vodkaw2
observed					
crhrw1	0	0	0	0	0
crhrw2	0	.0059433	0	0	0
crhrw3	0	0	.0021233	0	0
PTSDw2	0	.2368291	0	0	0
anxagw1	0	0	0	0	0
BSIanx	0	0	0	0	.3908679
depagw2	0	0	0	0	4.186106
depagw3	0	.612237	0	0	0
whpsleep	3.962808	0	0	0	0
Vodkaw2	0	0	0	0	0
fdferw1	0	0	0	0	0
BSIdep	0	0	0	0	.7726596
PTSDw1	0	0	0	0	0
depagw1	0	0	0	0	0
whpel	0	0	.193935	.471938	0
anxagw3	0	0	.4379334	0	0
MiPTSD	1.992667	.1148537	0	.0753099	0
injselfr	0	0	0	0	0
fdferw2	0	0	0	-.0864823	0
cumdose2	0	0	0	0	0
cumdose3	0	0	0	0	0
PTSDw3	0	0	.1545053	0	0
anxagw2	0	0	0	0	0

	observed				
Beta	fdferw1	BSIdep	PTSDw1	depagw1	whpel
observed					
crhrw1	0	0	0	0	0
crhrw2	0	0	0	0	0
crhrw3	0	0	0	0	0
PTSDw2	0	0	.0613739	-.0478503	0
anxagw1	0	0	.3378238	.5444055	0
BSIanx	0	.4991037	.0155316	.0200625	0
depagw2	0	0	-.0626032	.3893313	0
depagw3	0	0	0	0	0
whpsleep	0	0	0	0	0
Vodkaw2	0	0	0	0	0
fdferw1	0	0	0	0	0
BSIdep	0	0	0	0	.0345212
PTSDw1	0	0	0	.2753863	0
depagw1	0	0	.2483667	0	0
whpel	0	0	.1558524	0	0
anxagw3	0	0	0	0	0

MiPTSD	.037155	0	0	-.0771005	0
injselfr	0	.0155353	0	0	0
fdferw2	.2896311	0	0	0	0
cumdose2	0	0	0	0	0
cumdose3	0	0	0	0	0
PTSDw3	.0319809	0	0	0	0
anxagw2	0	0	0	0	0

	observed				
Beta	anxagw3	MiPTSD	injselfr	fdferw2	cumdose2
observed					
crhrw1	0	0	.6555276	0	0
crhrw2	0	0	.4698517	.0034023	.0460531
crhrw3	.0021061	0	.1416739	0	0
PTSDw2	0	0	0	0	0
anxagw1	0	0	0	0	0
BSIanx	.0267982	-.1044376	0	0	0
depagw2	0	0	0	0	0
depagw3	.1371448	0	0	0	0
whpsleep	0	0	0	0	0
Vodkaw2	0	0	0	0	0
fdferw1	0	0	0	0	0
BSIdep	0	0	0	0	0
PTSDw1	0	0	0	0	0
depagw1	0	0	0	0	0
whpel	0	0	0	0	0
anxagw3	0	0	0	0	0
MiPTSD	0	0	0	0	0
injselfr	0	.0050671	0	0	0
fdferw2	0	.5125411	0	0	0
cumdose2	0	0	0	0	0
cumdose3	0	0	0	0	1.231235
PTSDw3	0	0	0	0	0
anxagw2	0	0	0	0	0

Beta	observed		
	cumdose3	PTSDw3	anxagw2
observed			
crhrw1	0	0	0
crhrw2	0	0	.0032061
crhrw3	0	0	0
PTSDw2	0	0	0
anxagw1	0	0	0
BSIanx	0	.0827203	0
depagw2	0	0	.4841611
depagw3	0	0	0
whpsleep	0	.3689064	0
Vodkaw2	0	0	0
fdferw1	0	0	0
BSIddep	0	.0550539	0
PTSDw1	0	0	0
depagw1	0	0	0
whpel	0	0	0
anxagw3	0	.2094394	.6727883
MiPTSD	0	.2178122	-.1510126
injselfr	0	0	0
fdferw2	0	0	0
cumdose2	0	0	0
cumdose3	0	0	0
PTSDw3	0	0	0
anxagw2	0	0	0

Exogenous variables on endogenous variables

Gamma	observed		
	cumdose1	cataw1	Vodkaw1
observed			
crhrw1	0	0	0
crhrw2	0	-.4275684	0
crhrw3	0	0	0
PTSDw2	0	0	0
anxagw1	0	0	0
BSIanx	.608184	0	0
depagw2	0	0	-4.960459
depagw3	0	0	0
whpsleep	0	0	0
Vodkaw2	0	0	.8177021
fdferw1	0	11.88258	0
BSIddep	.8293057	0	0
PTSDw1	9.13647	35.82939	0
depagw1	8.767026	0	6.180853

whpel	0	0	0
anxagw3	0	-3.713995	0
MiPTSD	0	-3.121246	0
injselfr	0	0	0
fdferw2	0	9.817996	0
cumdose2	2.188894	0	0
cumdose3	0	0	0
PTSDw3	0	0	0
anxagw2	0	0	2.249031

Covariances of error variables

	observed				
Psi	e.crhrw1	e.crhrw2	e.crhrw3	e.PTSDw2	e.anxagw1
observed					
e.crhrw1	.7938538				
e.crhrw2	0	.2790446			
e.crhrw3	0	0	.0706857		
e.PTSDw2	0	0	0	47.63062	
e.anxagw1	0	0	0	0	710.0777
e.BSIanx	0	0	0	0	0
e.depagw2	0	0	0	0	0
e.depagw3	0	0	0	0	0
e.whpsleep	0	0	0	0	0
e.Vodkaw2	0	0	0	0	0
e.fdferw1	0	0	0	0	0
e.BSIdep	0	0	0	0	0
e.PTSDw1	0	0	0	0	0
e.depagw1	0	0	0	0	0
e.whpel	0	0	0	0	0
e.anxagw3	0	0	0	0	-51.71285
e.MiPTSD	0	0	0	0	0
e.injselfr	0	0	0	0	0
e.fdferw2	0	0	0	0	0
e.cumdose2	0	0	0	0	0
e.cumdose3	0	0	0	0	0
e.PTSDw3	0	0	0	27.07248	0
e.anxagw2	0	0	0	0	0

	observed				
Psi	e.BSIanx	e.depawg2	e.depawg3	e.whpsl~p	e.Vodkaw2
observed					
e.BSIanx	8.662681				
e.depawg2	0	170.2337			
e.depawg3	0	0	162.4832		
e.whpsleep	0	0	0	688.7289	
e.Vodkaw2	0	0	0	0	.1634311
e.fdfew1	0	0	0	0	0
e.BSIdep	0	0	0	0	0
e.PTSDw1	0	0	0	0	0
e.depawg1	0	0	0	0	0
e.whpel	0	0	0	0	0
e.anxagw3	0	0	0	0	0
e.MiPTSD	0	0	0	0	0
e.injselfr	0	0	0	0	0
e.fdfew2	0	0	0	0	0
e.cumdose2	0	0	0	0	0
e.cumdose3	0	0	0	0	0
e.PTSDw3	0	0	0	0	0
e.anxagw2	0	0	0	0	0

	observed				
Psi	e.fdfew1	e.BSIdep	e.PTSDw1	e.depawg1	e.whpel
observed					
e.fdfew1	1231.587				
e.BSIdep	0	9.683778			
e.PTSDw1	0	0	733.0685		
e.depawg1	0	0	0	542.9586	
e.whpel	0	0	0	0	826.4121
e.anxagw3	0	0	0	0	0
e.MiPTSD	0	0	0	0	0
e.injselfr	0	0	0	0	0
e.fdfew2	0	0	0	0	0
e.cumdose2	0	0	0	0	0
e.cumdose3	0	0	0	0	0
e.PTSDw3	0	0	0	0	0
e.anxagw2	0	0	0	0	0

	observed				
Psi	e.anxagw3	e.MiPTSD	e.injse~r	e.fdferw2	e.cumdo~2
observed					
e.anxagw3	115.0026				
e.MiPTSD	0	81.54803			
e.injselfr	0	0	.1893167		
e.fdferw2	0	0	0	450.9118	
e.cumdose2	0	0	0	0	.4605615
e.cumdose3	0	0	0	0	.0427649
e.PTSDw3	0	0	0	0	0
e.anxagw2	0	0	0	0	0

	observed		
Psi	e.cumdo~3	e.PTSDw3	e.anxagw2
observed			
e.cumdose3	.0890991		
e.PTSDw3	0	59.60316	
e.anxagw2	0	0	392.1095

Intercepts of endogenous variables

	observed				
alpha	crhrw1	crhrw2	crhrw3	PTSDw2	anxagw1
_cons	-.3178128	-.3654342	-.1093422	.505579	9.050193

	observed				
alpha	BSIanx	depagw2	depagw3	whpsleep	Vodkaw2
_cons	7.678353	3.373018	5.107855	-11.91876	.1155073

	observed				
alpha	fdferw1	BSIdep	PTSDw1	depagw1	whpel
_cons	29.44839	7.626323	7.390751	3.140733	14.12799

	observed				
alpha	anxagw3	MiPTSD	injselfr	fdferw2	cumdose2
_cons	1.296431	27.8772	.2462226	-19.89072	.1613576

	observed		
alpha	cumdose3	PTSDw3	anxagw2
_cons	.0990387	1.52604	4.495538

Covariances of exogenous variables

	observed		
Phi	cumdose1	cataw1	Vodkaw1
observed			
cumdose1	.3015684		
cataw1	.0045056	.1004319	
Vodkaw1	.0817596	-.0019459	1.040208

Means of exogenous variables

	observed		
kappa	cumdose1	cataw1	Vodkaw1
mean	.336224	.1132597	.3342541