1.condicion_ocupacional_corr	(base outcome)					
2.condicion_ocupacional_corr						
_cons	-2.55356	.9035666	-2.83	0.005	-4.324518	-.7826018
3.condicion_ocupacional_corr						
_cons	-5.589018	1.189133	-4.70	0.000	-7.919675	-3.258361
4.condicion_ocupacional_corr						
_cons	-1.346819	.796129	-1.69	0.091	-2.907203	.2135653
5.condicion_ocupacional_corr						
_cons	-3.126383	.8638065	-3.62	0.000	-4.819413	-1.433354
6.condicion_ocupacional_corr						
_cons	1.202362	.7275563	1.65	0.098	-.2236226	2.628346
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10						
_cons	-.0269168	.3565855	-0.08	0.940	-.7258116	.6719779
3.comorbidity_icd_10						
_cons	.6540684	.2651427	2.47	0.014	.1343982	1.173739
4.comorbidity_icd_10						
_cons	-2.181379	.4051091	-5.38	0.000	-2.975378	-1.38738
edad_al_ing						
_cons	26.62011	.1071226	248.50	0.000	26.41015	26.83006
edad_ini_cons						
_cons	14.85358	.493947	30.07	0.000	13.88547	15.8217
/numero_de_hijos_mod_joel_rec						
cut1	-.7282007	.4651748			-1.639927	.1835252
cut2	1.040926	.2513314			.5483252	1.533526
cut3	2.722808	.2097914			2.311624	3.133991
cut4	4.399552	.4300645			3.556641	5.242463
/escolaridad_rec						
cut1	-1.289623	.2653171			-1.809635	-.7696108
cut2	1.548769	.1618914			1.231468	1.86607
/freq_cons_sus_prin_rec_joel						
cut1	-4.44899	.9618065			-6.334096	-2.563884
cut2	-3.70927	1.232466			-6.124859	-1.29368
cut3	-1.901441	1.286754			-4.423432	.6205511
cut4	-.681088	.7373551			-2.126277	.7641014
/compromiso_biopsicosocial						
cut1	-7.483128	1.007762			-9.458306	-5.507951
cut2	-.39704	.764869			-1.896156	1.102076
var(e.edad_al_ing)	7.255397	.4325217			6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165			6.054385	6.447089

Class   : **3**

Response   : **con_quien_vive_joe~c**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sexo_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **estado_conyugal_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sus_ini_mod_mvv**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **via_adm_sus_prin_act**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tipo_centro**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **macrozona**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tenencia_de_la_viv~d**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **condicion_ocupacio~r**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **comorbidity_icd_10**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **edad_al_ing**
Family   : **Gaussian**
Link   : **identity**

Response   : **edad_ini_cons**
Family   : **Gaussian**
Link   : **identity**

Response   : **numero_de_hijos_mo~c**
Family   : **ordinal**
Link   : **logit**

Response   : **escolaridad_rec**
Family   : **ordinal**
Link   : **logit**

Response   : **freq_cons_sus_prin~l**
Family   : **ordinal**
Link   : **logit**

Response   : **compromiso_biopsic~l**
Family   : **ordinal**
Link   : **logit**

		Coef.	Robust Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec		(base outcome)					
2.con_quien_vive_joel_rec	_cons	3.548608	.354793	10.00	0.000	2.853226	4.243989
3.con_quien_vive_joel_rec	_cons	.1673054	.5214655	0.32	0.748	-.8547483	1.189359
1.sexo_2		(base outcome)					
2.sexo_2	_cons	-2.25395	.3310371	-6.81	0.000	-2.902771	-1.605129
1.estado_conyugal_2		(base outcome)					
2.estado_conyugal_2	_cons	-1.330053	1.073365	-1.24	0.215	-3.433809	.7737027
3.estado_conyugal_2	_cons	5.384677	.6258597	8.60	0.000	4.158014	6.611339
4.estado_conyugal_2	_cons	-2.390236	2.365868	-1.01	0.312	-7.027252	2.24678
1.sus_ini_mod_mvv		(base outcome)					
2.sus_ini_mod_mvv	_cons	-2.020849	.21807	-9.27	0.000	-2.448259	-1.59344
3.sus_ini_mod_mvv	_cons	1.028924	.1229059	8.37	0.000	.7880327	1.269815
4.sus_ini_mod_mvv	_cons	-2.37702	.2290573	-10.38	0.000	-2.825964	-1.928076
5.sus_ini_mod_mvv	_cons	-1.814442	.2292072	-7.92	0.000	-2.26368	-1.365205
1.via_adm_sus_prin_act		(base outcome)					
2.via_adm_sus_prin_act	_cons	-1.34889	.2198391	-6.14	0.000	-1.779767	-.9180133
3.via_adm_sus_prin_act	_cons	-8.148791	2.923806	-2.79	0.005	-13.87935	-2.418237
4.via_adm_sus_prin_act	_cons	-2.636265	.2381583	-11.07	0.000	-3.103047	-2.169483

5.via_adm_sus_prin_act						
_cons	-8.978945	.3406072	-26.36	0.000	-9.646523	-8.311367
1.tipo_centro	(base outcome)					
2.tipo_centro						
_cons	.9254932	.1771507	5.22	0.000	.5782842	1.272702
1.macrozona	(base outcome)					
2.macrozona						
_cons	-2.394205	.2745525	-8.72	0.000	-2.932318	-1.856092
3.macrozona						
_cons	-2.704686	.1491378	-18.14	0.000	-2.996991	-2.412382
1.tenencia_de_la_vivienda_mod	(base outcome)					
2.tenencia_de_la_vivienda_mod						
_cons	1.628214	.36606	4.45	0.000	.91075	2.345679
3.tenencia_de_la_vivienda_mod						
_cons	4.156357	.309568	13.43	0.000	3.549615	4.763099
4.tenencia_de_la_vivienda_mod						
_cons	2.819354	.3313365	8.51	0.000	2.169947	3.468762
5.tenencia_de_la_vivienda_mod						
_cons	4.472827	.288881	15.48	0.000	3.906631	5.039024
1.condicion_ocupacional_corr	(base outcome)					
2.condicion_ocupacional_corr						
_cons	-1.765026	.2345998	-7.52	0.000	-2.224833	-1.305218
3.condicion_ocupacional_corr						
_cons	-3.282379	.3805123	-8.63	0.000	-4.028169	-2.536588
4.condicion_ocupacional_corr						
_cons	-.5927579	.1439617	-4.12	0.000	-.8749177	-.3105981
5.condicion_ocupacional_corr						
_cons	-2.817439	.2580648	-10.92	0.000	-3.323237	-2.311641
6.condicion_ocupacional_corr						
_cons	.9991953	.1477449	6.76	0.000	.7096207	1.28877
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10						
_cons	-.116631	.0898599	-1.30	0.194	-.292753	.0594911
3.comorbidity_icd_10						
_cons	.3765174	.0713743	5.28	0.000	.2366264	.5164085
4.comorbidity_icd_10						
_cons	-2.26354	.2103417	-10.76	0.000	-2.675802	-1.851278
edad_al_ing						
_cons	22.32728	.2405123	92.83	0.000	21.85589	22.79868
edad_ini_cons						
_cons	13.83562	.0746493	185.34	0.000	13.68931	13.98193
/numero_de_hijos_mod_joel_rec						

cut1	.9668613	.2031109		.5687713	1.364951
cut2	4.22026	.6043979		3.035662	5.404858
cut3	7.045209	1.580253		3.94797	10.14245
cut4	7.114843	1.981048		3.232059	10.99763

/escolaridad_rec

cut1	-.643428	.1109035		-.8607948	-.4260611
cut2	2.965296	.3224628		2.33328	3.597311

/freq_cons_sus_prin_rec_joel

cut1	-4.216144	.3132886		-4.830178	-3.60211
cut2	-3.104581	.1965908		-3.489892	-2.71927
cut3	-1.296929	.2133638		-1.715114	-.8787432
cut4	-.372865	.1571488		-.680871	-.0648589

/compromiso_biopsicosocial

cut1	-3.865488	.5584724		-4.960074	-2.770902
cut2	.2630147	.1480313		-.0271212	.5531507

var(e.edad_al_ing)	7.255397	.4325217		6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165		6.054385	6.447089

Class   : **4**

Response   : **con_quien_vive_joe~c**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sexo_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **estado_conyugal_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sus_ini_mod_mvv**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **via_adm_sus_prin_act**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tipo_centro**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **macrozona**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tenencia_de_la_viv~d**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : condicion_ocupacio~r
Base outcome   : 1
Family   : multinomial
Link   : logit

Response   : comorbidity_icd_10
Base outcome   : 1
Family   : multinomial
Link   : logit

Response   : edad_al_ing
Family   : Gaussian
Link   : identity

Response   : edad_ini_cons
Family   : Gaussian
Link   : identity

Response   : numero_de_hijos_mo~c
Family   : ordinal
Link   : logit

Response   : escolaridad_rec
Family   : ordinal
Link   : logit

Response   : freq_cons_sus_prin~l
Family   : ordinal
Link   : logit

Response   : compromiso_biopsic~l
Family   : ordinal
Link   : logit

	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec	(base outcome)					
2.con_quien_vive_joel_rec						
_cons	2.631802	.2498124	10.54	0.000	2.142178	3.121425
3.con_quien_vive_joel_rec						
_cons	.6625131	.3122103	2.12	0.034	.0505921	1.274434
1.sexo_2	(base outcome)					
2.sexo_2						
_cons	-2.632195	.1906864	-13.80	0.000	-3.005934	-2.258456
1.estado_conyugal_2	(base outcome)					
2.estado_conyugal_2						
_cons	-1.377322	.4365684	-3.15	0.002	-2.23298	-.5216636
3.estado_conyugal_2						
_cons	2.840517	.3412197	8.32	0.000	2.171739	3.509296
4.estado_conyugal_2						
_cons	-3.288081	.7320263	-4.49	0.000	-4.722827	-1.853336
1.sus_ini_mod_mvv	(base outcome)					
2.sus_ini_mod_mvv						

_cons	-5.735279	2.896573	-1.98	0.048	-11.41246	-.0581004

3.sus_ini_mod_mvv

_cons	.0846171	.1061551	0.80	0.425	-.1234431	.2926772

4.sus_ini_mod_mvv

_cons	-3.337813	.3169489	-10.53	0.000	-3.959021	-2.716605

5.sus_ini_mod_mvv

_cons	-2.015242	.1865465	-10.80	0.000	-2.380866	-1.649617

1.via_adm_sus_prin_act   (base outcome)

2.via_adm_sus_prin_act

_cons	-4.175414	.4950768	-8.43	0.000	-5.145747	-3.205082

3.via_adm_sus_prin_act

_cons	-7.113064	3.054819	-2.33	0.020	-13.1004	-1.125728

4.via_adm_sus_prin_act

_cons	-1.995666	.1698349	-11.75	0.000	-2.328537	-1.662796

5.via_adm_sus_prin_act

_cons	-22.2716	64.98196	-0.34	0.732	-149.6339	105.0907

1.tipo_centro   (base outcome)

2.tipo_centro

_cons	-1.622335	.2340523	-6.93	0.000	-2.081069	-1.163601

1.macrozona   (base outcome)

2.macrozona

_cons	3.358252	.8960279	3.75	0.000	1.60207	5.114435

3.macrozona

_cons	-.8299533	1.756745	-0.47	0.637	-4.27311	2.613203

1.tenencia_de_la_vivienda_mod   (base outcome)

2.tenencia_de_la_vivienda_mod

_cons	.3397846	1.522299	0.22	0.823	-2.643867	3.323436

3.tenencia_de_la_vivienda_mod

_cons	4.799784	1.111205	4.32	0.000	2.621862	6.977706

4.tenencia_de_la_vivienda_mod

_cons	3.739372	1.121621	3.33	0.001	1.541034	5.937709

5.tenencia_de_la_vivienda_mod

_cons	4.899843	1.117941	4.38	0.000	2.708718	7.090968

1.condicion_ocupacional_corr   (base outcome)

2.condicion_ocupacional_corr

_cons	-1.9811	.22083	-8.97	0.000	-2.413919	-1.548281

3.condicion_ocupacional_corr

_cons	-4.281268	.5789327	-7.40	0.000	-5.415955	-3.146581

4.condicion_ocupacional_corr

_cons	-1.529622	.2047794	-7.47	0.000	-1.930982	-1.128262

5.condicion_ocupacional_corr

_cons	-6.266033	1.2926	-4.85	0.000	-8.799482	-3.732584

6.condicion_ocupacional_corr						
_cons	.1268889	.1513424	0.84	0.402	-.1697367	.4235145
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10						
_cons	-.2435098	.1105163	-2.20	0.028	-.4601179	-.0269018
3.comorbidity_icd_10						
_cons	.0279478	.1128947	0.25	0.804	-.1933218	.2492174
4.comorbidity_icd_10						
_cons	-4.138144	.6231526	-6.64	0.000	-5.359501	-2.916787
edad_al_ing						
_cons	24.6806	.2597972	95.00	0.000	24.1714	25.18979
edad_ini_cons						
_cons	14.77394	.1015047	145.55	0.000	14.57499	14.97288
/numero_de_hijos_mod_joel_rec						
cut1	-.1982222	.1422973			-.4771198	.0806753
cut2	1.549787	.1660329			1.224368	1.875205
cut3	3.49796	.3005691			2.908855	4.087065
cut4	7.854683	4.024331			-.0328611	15.74223
/escolaridad_rec						
cut1	-1.899458	.1326973			-2.15954	-1.639377
cut2	1.562279	.1214219			1.324297	1.800262
/freq_cons_sus_prin_rec_joel						
cut1	-3.996341	.3947615			-4.770059	-3.222622
cut2	-2.604936	.1831876			-2.963977	-2.245895
cut3	-.3662269	.1179729			-.5974496	-.1350041
cut4	.4805403	.114487			.2561499	.7049307
/compromiso_biopsicosocial						
cut1	-3.205066	.3358309			-3.863283	-2.54685
cut2	2.288642	.413544			1.47811	3.099173
var(e.edad_al_ing)	7.255397	.4325217			6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165			6.054385	6.447089

Class   : **5**

Response   : **con_quien_vive_joe~c**
Base outcome : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sexo_2**
Base outcome : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **estado_conyugal_2**
Base outcome : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sus_ini_mod_mvv**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **via_adm_sus_prin_act**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tipo_centro**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **macrozona**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tenencia_de_la_viv~d**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **condicion_ocupacio~r**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **comorbidity_icd_10**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **edad_al_ing**
Family   : **Gaussian**
Link   : **identity**

Response   : **edad_ini_cons**
Family   : **Gaussian**
Link   : **identity**

Response   : **numero_de_hijos_mo~c**
Family   : **ordinal**
Link   : **logit**

Response   : **escolaridad_rec**
Family   : **ordinal**
Link   : **logit**

Response   : **freq_cons_sus_prin~l**
Family   : **ordinal**
Link   : **logit**

Response   : **compromiso_biopsic~l**
Family   : **ordinal**
Link   : **logit**

	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec	(base outcome)					
2.con_quien_vive_joel_rec						
_cons	3.798242	.4763161	7.97	0.000	2.86468	4.731804
3.con_quien_vive_joel_rec						
_cons	-.0910737	.514538	-0.18	0.860	-1.09955	.9174022
1.sexo_2	(base outcome)					
2.sexo_2						
_cons	-1.57937	.7094877	-2.23	0.026	-2.96994	-.1887993
1.estado_conyugal_2	(base outcome)					
2.estado_conyugal_2						
_cons	-1.79254	23.11796	-0.08	0.938	-47.10291	43.51783
3.estado_conyugal_2						
_cons	5.784132	.6854777	8.44	0.000	4.440621	7.127644
4.estado_conyugal_2						
_cons	-18.85834	5.793697	-3.25	0.001	-30.21377	-7.502899
1.sus_ini_mod_mvv	(base outcome)					
2.sus_ini_mod_mvv						
_cons	-3.870849	.7232846	-5.35	0.000	-5.288461	-2.453237
3.sus_ini_mod_mvv						
_cons	-.6128599	.7284581	-0.84	0.400	-2.040612	.8148917
4.sus_ini_mod_mvv						
_cons	-4.161505	.5027646	-8.28	0.000	-5.146906	-3.176105
5.sus_ini_mod_mvv						
_cons	-5.253212	2.450392	-2.14	0.032	-10.05589	-.4505316
1.via_adm_sus_prin_act	(base outcome)					
2.via_adm_sus_prin_act						
_cons	-.9476703	.1862329	-5.09	0.000	-1.31268	-.5826606
3.via_adm_sus_prin_act						
_cons	-20.57508	10.43824	-1.97	0.049	-41.03366	-.1164989
4.via_adm_sus_prin_act						
_cons	-.5568216	.9972521	-0.56	0.577	-2.5114	1.397757
5.via_adm_sus_prin_act						
_cons	-6.099195	.9143144	-6.67	0.000	-7.891219	-4.307172
1.tipo_centro	(base outcome)					
2.tipo_centro						
_cons	1.384775	.2325144	5.96	0.000	.9290553	1.840495
1.macrozona	(base outcome)					
2.macrozona						
_cons	-1.917033	.3876911	-4.94	0.000	-2.676894	-1.157173

3.macrozona						
_cons	-1.471229	.9585396	-1.53	0.125	-3.349932	.4074739
1.tenencia_de_la_vivienda_mod	(base outcome)					
2.tenencia_de_la_vivienda_mod						
_cons	3.332288	4.37489	0.76	0.446	-5.242339	11.90691
3.tenencia_de_la_vivienda_mod						
_cons	5.586326	4.0776	1.37	0.171	-2.405624	13.57828
4.tenencia_de_la_vivienda_mod						
_cons	3.964682	4.207222	0.94	0.346	-4.281321	12.21068
5.tenencia_de_la_vivienda_mod						
_cons	5.292466	4.261905	1.24	0.214	-3.060714	13.64565
1.condicion_ocupacional_corr	(base outcome)					
2.condicion_ocupacional_corr						
_cons	.1645163	1.204222	0.14	0.891	-2.195716	2.524749
3.condicion_ocupacional_corr						
_cons	-2.926995	.9177369	-3.19	0.001	-4.725727	-1.128264
4.condicion_ocupacional_corr						
_cons	-1.414434	1.55092	-0.91	0.362	-4.454182	1.625313
5.condicion_ocupacional_corr						
_cons	-3.123679	1.532097	-2.04	0.041	-6.126534	-.1208241
6.condicion_ocupacional_corr						
_cons	-.1606148	1.00239	-0.16	0.873	-2.125262	1.804033
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10						
_cons	-1.187215	.1770278	-6.71	0.000	-1.534183	-.8402469
3.comorbidity_icd_10						
_cons	-.0149929	.6194369	-0.02	0.981	-1.229067	1.199081
4.comorbidity_icd_10						
_cons	-3.387051	2.418235	-1.40	0.161	-8.126704	1.352602
edad_al_ing						
_cons	22.37891	.1773014	126.22	0.000	22.03141	22.72642
edad_ini_cons						
_cons	14.69452	.2092197	70.23	0.000	14.28446	15.10459
/numero_de_hijos_mod_joel_rec						
cut1	2.335906	.4045024			1.543096	3.128717
cut2	6.761676	2.016651			2.809113	10.71424
cut3	8.373724	.2688477			7.846792	8.900656
cut4	8.375861	4.52168			-.4864684	17.23819
/escolaridad_rec						
cut1	-2.69713	.7163405			-4.101131	-1.293128
cut2	.2540766	.5295428			-.7838081	1.291961
/freq_cons_sus_prin_rec_joel						
cut1	-2.858148	1.204634			-5.219186	-.4971093
cut2	-1.641169	.635443			-2.886614	-.3957236

cut3	.2640214	.3995902		-.5191609	1.047204
cut4	1.018679	.3482454		.3361305	1.701227

/compromiso_biopsicosocial

cut1	-1.286394	.6311911		-2.523506	-.0492826
cut2	2.160653	1.402404		-.5880086	4.909315

var(e.edad_al_ing)	7.255397	.4325217		6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165		6.054385	6.447089

Class   : **6**

Response   : **con_quien_vive_joe~c**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sexo_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **estado_conyugal_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sus_ini_mod_mvv**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **via_adm_sus_prin_act**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tipo_centro**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **macrozona**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tenencia_de_la_viv~d**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **condicion_ocupacio~r**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **comorbidity_icd_10**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **edad_al_ing**
Family   : **Gaussian**
Link   : **identity**

Response   : **edad_ini_cons**
Family   : **Gaussian**
Link   : **identity**

Response   : **numero_de_hijos_mo~c**
Family   : **ordinal**
Link   : **logit**

Response   : **escolaridad_rec**
Family   : **ordinal**
Link   : **logit**

Response   : **freq_cons_sus_prin~l**
Family   : **ordinal**
Link   : **logit**

Response   : **compromiso_biopsic~l**
Family   : **ordinal**
Link   : **logit**

	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec	(base outcome)					
2.con_quien_vive_joel_rec						
_cons	**1.686642**	.3434505	4.91	0.000	1.013491	2.359793
3.con_quien_vive_joel_rec						
_cons	-.7430533	.2940826	-2.53	0.012	-1.319445	-.1666619
1.sexo_2	(base outcome)					
2.sexo_2						
_cons	-1.647968	.2892982	-5.70	0.000	-2.214982	-1.080954
1.estado_conyugal_2	(base outcome)					
2.estado_conyugal_2						
_cons	.5217233	.4463028	1.17	0.242	-.353014	1.396461
3.estado_conyugal_2						
_cons	3.712811	.5995467	6.19	0.000	2.537721	4.887901
4.estado_conyugal_2						
_cons	-2.352612	.7745648	-3.04	0.002	-3.870731	-.8344928
1.sus_ini_mod_mvv	(base outcome)					
2.sus_ini_mod_mvv						
_cons	-6.36996	1.459882	-4.36	0.000	-9.231277	-3.508643
3.sus_ini_mod_mvv						
_cons	-3.531978	.729739	-4.84	0.000	-4.96224	-2.101716
4.sus_ini_mod_mvv						
_cons	-3.772571	.2130327	-17.71	0.000	-4.190108	-3.355035
5.sus_ini_mod_mvv						
_cons	-5.978974	.7984597	-7.49	0.000	-7.543926	-4.414022

1.via_adm_sus_prin_act	(base outcome)					
2.via_adm_sus_prin_act _cons	.8338636	.2715499	3.07	0.002	.3016355	1.366092
3.via_adm_sus_prin_act _cons	-2.631389	.4402568	-5.98	0.000	-3.494277	-1.768502
4.via_adm_sus_prin_act _cons	2.392565	.3593455	6.66	0.000	1.688261	3.096869
5.via_adm_sus_prin_act _cons	-4.875987	1.891078	-2.58	0.010	-8.582431	-1.169543
1.tipo_centro	(base outcome)					
2.tipo_centro _cons	2.009659	.2198007	9.14	0.000	1.578857	2.44046
1.macrozona	(base outcome)					
2.macrozona _cons	-2.161016	.193754	-11.15	0.000	-2.540767	-1.781265
3.macrozona _cons	-.7581304	.2016659	-3.76	0.000	-1.153388	-.3628725
1.tenencia_de_la_vivienda_mod	(base outcome)					
2.tenencia_de_la_vivienda_mod _cons	2.010139	1.904257	1.06	0.291	-1.722136	5.742414
3.tenencia_de_la_vivienda_mod _cons	4.908561	1.869508	2.63	0.009	1.244393	8.572728
4.tenencia_de_la_vivienda_mod _cons	4.414972	2.143284	2.06	0.039	.2142121	8.615732
5.tenencia_de_la_vivienda_mod _cons	5.22628	2.005499	2.61	0.009	1.295574	9.156986
1.condicion_ocupacional_corr	(base outcome)					
2.condicion_ocupacional_corr _cons	-2.393178	1.063623	-2.25	0.024	-4.477842	-.3085148
3.condicion_ocupacional_corr _cons	-5.418169	.8267698	-6.55	0.000	-7.038608	-3.79773
4.condicion_ocupacional_corr _cons	-2.677317	.6599096	-4.06	0.000	-3.970716	-1.383918
5.condicion_ocupacional_corr _cons	-4.788999	.7468629	-6.41	0.000	-6.252823	-3.325175
6.condicion_ocupacional_corr _cons	-.6675028	.3103525	-2.15	0.031	-1.275782	-.0592231
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10 _cons	-.7800317	.0966879	-8.07	0.000	-.9695364	-.5905269
3.comorbidity_icd_10						

_cons	.2488764	.1700554	1.46	0.143	-.084426	.5821788

4.comorbidity_icd_10

_cons	-2.605462	.5750831	-4.53	0.000	-3.732604	-1.47832

edad_al_ing

_cons	25.60392	.541151	47.31	0.000	24.54328	26.66456

edad_ini_cons

_cons	15.03643	.1762631	85.31	0.000	14.69096	15.3819

/numero_de_hijos_mod_joel_rec

cut1	.2204178	.3515831			-.4686724	.909508
cut2	2.011936	.3734532			1.279981	2.74389
cut3	3.402395	.4791164			2.463345	4.341446
cut4	4.545681	.3937435			3.773958	5.317404

/escolaridad_rec

cut1	-1.492734	.1123817			-1.712998	-1.27247
cut2	1.075425	.2446497			.5959199	1.554929

/freq_cons_sus_prin_rec_joel

cut1	-3.444001	.4581408			-4.341941	-2.546062
cut2	-2.154188	.2242855			-2.593779	-1.714596
cut3	.2346545	.1507218			-.0607548	.5300638
cut4	1.154279	.1512091			.8579145	1.450643

/compromiso_biopsicosocial

cut1	-1.887342	.2182595			-2.315122	-1.459561
cut2	1.150432	.239707			.6806152	1.620249

var(e.edad_al_ing)	7.255397	.4325217			6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165			6.054385	6.447089

```
Class          : 7

Response       : con_quien_vive_joe~c
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : sexo_2
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : estado_conyugal_2
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : sus_ini_mod_mvv
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : via_adm_sus_prin_act
Base outcome   : 1
Family         : multinomial
Link           : logit
```

Response   : **tipo_centro**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **macrozona**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tenencia_de_la_viv~d**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **condicion_ocupacio~r**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **comorbidity_icd_10**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **edad_al_ing**
Family   : **Gaussian**
Link   : **identity**

Response   : **edad_ini_cons**
Family   : **Gaussian**
Link   : **identity**

Response   : **numero_de_hijos_mo~c**
Family   : **ordinal**
Link   : **logit**

Response   : **escolaridad_rec**
Family   : **ordinal**
Link   : **logit**

Response   : **freq_cons_sus_prin~l**
Family   : **ordinal**
Link   : **logit**

Response   : **compromiso_biopsic~l**
Family   : **ordinal**
Link   : **logit**

	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec	(base outcome)					
2.con_quien_vive_joel_rec						
_cons	**4.158047**	**1.173395**	**3.54**	**0.000**	**1.858236**	**6.457859**
3.con_quien_vive_joel_rec						
_cons	**1.257297**	**1.210239**	**1.04**	**0.299**	**-1.114728**	**3.629323**
1.sexo_2	(base outcome)					
2.sexo_2						
_cons	**-2.387222**	**.3840412**	**-6.22**	**0.000**	**-3.139929**	**-1.634515**

1.estado_conyugal_2	(base outcome)					
2.estado_conyugal_2						
_cons	-.5740986	.2795082	-2.05	0.040	-1.121925	-.0262725
3.estado_conyugal_2						
_cons	2.823327	.7172797	3.94	0.000	1.417485	4.229169
4.estado_conyugal_2						
_cons	-3.571009	.8486808	-4.21	0.000	-5.234393	-1.907625
1.sus_ini_mod_mvv	(base outcome)					
2.sus_ini_mod_mvv						
_cons	-1.703111	.3045139	-5.59	0.000	-2.299947	-1.106275
3.sus_ini_mod_mvv						
_cons	.0385153	.1724479	0.22	0.823	-.2994763	.3765069
4.sus_ini_mod_mvv						
_cons	-4.528575	.612824	-7.39	0.000	-5.729689	-3.327462
5.sus_ini_mod_mvv						
_cons	-2.498634	.2272474	-11.00	0.000	-2.94403	-2.053237
1.via_adm_sus_prin_act	(base outcome)					
2.via_adm_sus_prin_act						
_cons	-.1490374	.1682769	-0.89	0.376	-.4788541	.1807792
3.via_adm_sus_prin_act						
_cons	-7.056386	1.476253	-4.78	0.000	-9.949788	-4.162984
4.via_adm_sus_prin_act						
_cons	-1.998698	.4316231	-4.63	0.000	-2.844664	-1.152733
5.via_adm_sus_prin_act						
_cons	-6.539968	.861837	-7.59	0.000	-8.229137	-4.850798
1.tipo_centro	(base outcome)					
2.tipo_centro						
_cons	1.69738	.0994095	17.07	0.000	1.502541	1.892219
1.macrozona	(base outcome)					
2.macrozona						
_cons	-3.579672	.4369927	-8.19	0.000	-4.436162	-2.723182
3.macrozona						
_cons	-3.992073	.502663	-7.94	0.000	-4.977274	-3.006871
1.tenencia_de_la_vivienda_mod	(base outcome)					
2.tenencia_de_la_vivienda_mod						
_cons	3.386981	.9003578	3.76	0.000	1.622313	5.15165
3.tenencia_de_la_vivienda_mod						
_cons	5.808953	.599107	9.70	0.000	4.634725	6.983181
4.tenencia_de_la_vivienda_mod						
_cons	3.853183	.9998974	3.85	0.000	1.89342	5.812946
5.tenencia_de_la_vivienda_mod						

_cons	6.644151	.4861619	13.67	0.000	5.691291	7.597011
1.condicion_ocupacional_corr	(base outcome)					
2.condicion_ocupacional_corr						
_cons	-4.364259	2.727518	-1.60	0.110	-9.710096	.9815775
3.condicion_ocupacional_corr						
_cons	-6.521351	2.830657	-2.30	0.021	-12.06934	-.973366
4.condicion_ocupacional_corr						
_cons	-4.068394	.5011318	-8.12	0.000	-5.050595	-3.086194
5.condicion_ocupacional_corr						
_cons	-5.675823	.9573913	-5.93	0.000	-7.552275	-3.79937
6.condicion_ocupacional_corr						
_cons	-.7783126	.362588	-2.15	0.032	-1.488972	-.0676532
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10						
_cons	-1.016812	.1880293	-5.41	0.000	-1.385342	-.6482811
3.comorbidity_icd_10						
_cons	-.7506899	.3684332	-2.04	0.042	-1.472806	-.0285742
4.comorbidity_icd_10						
_cons	-4.285242	.8673243	-4.94	0.000	-5.985167	-2.585318
edad_al_ing						
_cons	25.66622	1.228573	20.89	0.000	23.25826	28.07418
edad_ini_cons						
_cons	15.65398	.2890903	54.15	0.000	15.08738	16.22059
/numero_de_hijos_mod_joel_rec						
cut1	-.2333923	.7388327			-1.681478	1.214693
cut2	1.792741	.8087521			.2076163	3.377866
cut3	3.788584	1.0009			1.826856	5.750313
cut4	6.28414	1.906288			2.547884	10.0204
/escolaridad_rec						
cut1	-2.046525	.1269234			-2.29529	-1.79776
cut2	1.437634	.0963892			1.248715	1.626554
/freq_cons_sus_prin_rec_joel						
cut1	-2.235514	.3879711			-2.995924	-1.475105
cut2	-1.35086	.3608532			-2.058119	-.6436007
cut3	.585655	.3960698			-.1906276	1.361938
cut4	1.345147	.3993479			.5624391	2.127854
/compromiso_biopsicosocial						
cut1	-1.530032	.6299106			-2.764634	-.2954301
cut2	2.842324	1.702295			-.4941128	6.178761
var(e.edad_al_ing)	7.255397	.4325217			6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165			6.054385	6.447089

Class   : **8**

```
Response       : con_quien_vive_joe~c
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : sexo_2
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : estado_conyugal_2
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : sus_ini_mod_mvv
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : via_adm_sus_prin_act
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : tipo_centro
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : macrozona
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : tenencia_de_la_viv~d
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : condicion_ocupacio~r
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : comorbidity_icd_10
Base outcome   : 1
Family         : multinomial
Link           : logit

Response       : edad_al_ing
Family         : Gaussian
Link           : identity

Response       : edad_ini_cons
Family         : Gaussian
Link           : identity

Response       : numero_de_hijos_mo~c
Family         : ordinal
Link           : logit
```

Response   : **escolaridad_rec**
Family   : **ordinal**
Link   : **logit**

Response   : **freq_cons_sus_prin~l**
Family   : **ordinal**
Link   : **logit**

Response   : **compromiso_biopsic~l**
Family   : **ordinal**
Link   : **logit**

	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec	(base outcome)					
2.con_quien_vive_joel_rec						
_cons	**2.942584**	**.2870689**	**10.25**	**0.000**	**2.379939**	**3.505228**
3.con_quien_vive_joel_rec						
_cons	**3.395314**	**.2517065**	**13.49**	**0.000**	**2.901978**	**3.888649**
1.sexo_2	(base outcome)					
2.sexo_2						
_cons	**5.179883**	**1.12498**	**4.60**	**0.000**	**2.974963**	**7.384802**
1.estado_conyugal_2	(base outcome)					
2.estado_conyugal_2						
_cons	**-2.438722**	**.1915422**	**-12.73**	**0.000**	**-2.814138**	**-2.063307**
3.estado_conyugal_2						
_cons	**.3851019**	**.0869667**	**4.43**	**0.000**	**.2146504**	**.5555534**
4.estado_conyugal_2						
_cons	**-4.31438**	**.3501634**	**-12.32**	**0.000**	**-5.000688**	**-3.628072**
1.sus_ini_mod_mvv	(base outcome)					
2.sus_ini_mod_mvv						
_cons	**-1.982523**	**.1633227**	**-12.14**	**0.000**	**-2.30263**	**-1.662416**
3.sus_ini_mod_mvv						
_cons	**.1629646**	**.0913218**	**1.78**	**0.074**	**-.0160227**	**.341952**
4.sus_ini_mod_mvv						
_cons	**-2.805226**	**.188631**	**-14.87**	**0.000**	**-3.174936**	**-2.435516**
5.sus_ini_mod_mvv						
_cons	**-1.048667**	**.1062375**	**-9.87**	**0.000**	**-1.256889**	**-.8404451**
1.via_adm_sus_prin_act	(base outcome)					
2.via_adm_sus_prin_act						
_cons	**-1.120704**	**.0784667**	**-14.28**	**0.000**	**-1.274496**	**-.9669125**
3.via_adm_sus_prin_act						
_cons	**-10.39563**	**.0698284**	**-148.87**	**0.000**	**-10.5325**	**-10.25877**
4.via_adm_sus_prin_act						
_cons	**-1.585219**	**.1818602**	**-8.72**	**0.000**	**-1.941659**	**-1.22878**

5.via_adm_sus_prin_act						
_cons	-8.535448	.133463	-63.95	0.000	-8.797031	-8.273865

1.tipo_centro	(base outcome)					

2.tipo_centro						
_cons	2.008339	.0937498	21.42	0.000	1.824593	2.192086

1.macrozona	(base outcome)					

2.macrozona						
_cons	-2.301519	.1127667	-20.41	0.000	-2.522538	-2.0805

3.macrozona						
_cons	-2.894905	.1839358	-15.74	0.000	-3.255412	-2.534397

1.tenencia_de_la_vivienda_mod	(base outcome)					

2.tenencia_de_la_vivienda_mod						
_cons	.1611317	.2672701	0.60	0.547	-.3627082	.6849715

3.tenencia_de_la_vivienda_mod						
_cons	2.645533	.1996186	13.25	0.000	2.254287	3.036778

4.tenencia_de_la_vivienda_mod						
_cons	2.47227	.2008835	12.31	0.000	2.078545	2.865994

5.tenencia_de_la_vivienda_mod						
_cons	3.349167	.2050295	16.34	0.000	2.947317	3.751018

1.condicion_ocupacional_corr	(base outcome)					

2.condicion_ocupacional_corr						
_cons	1.144005	.1058899	10.80	0.000	.9364644	1.351545

3.condicion_ocupacional_corr						
_cons	-3.02595	.3245545	-9.32	0.000	-3.662065	-2.389835

4.condicion_ocupacional_corr						
_cons	-.5581803	.1320923	-4.23	0.000	-.8170764	-.2992841

5.condicion_ocupacional_corr						
_cons	-2.444087	.2440644	-10.01	0.000	-2.922444	-1.96573

6.condicion_ocupacional_corr						
_cons	.6316445	.1425059	4.43	0.000	.3523381	.9109508

1.comorbidity_icd_10	(base outcome)					

2.comorbidity_icd_10						
_cons	-.6132232	.0890866	-6.88	0.000	-.7878298	-.4386167

3.comorbidity_icd_10						
_cons	.311982	.0715442	4.36	0.000	.1717579	.4522061

4.comorbidity_icd_10						
_cons	-2.880231	.200452	-14.37	0.000	-3.27311	-2.487353

edad_al_ing						
_cons	25.42914	.1208032	210.50	0.000	25.19237	25.66591

edad_ini_cons						
_cons	15.43069	.1202288	128.34	0.000	15.19504	15.66633

/numero_de_hijos_mod_joel_rec						

	cut1	-3.667704	.2342291		-4.126784	-3.208623
	cut2	-.7613252	.077585		-.9133889	-.6092615
	cut3	.7901959	.0611037		.6704348	.9099571
	cut4	2.141631	.0869643		1.971185	2.312078

/escolaridad_rec

	cut1	-.2273622	.0597935		-.3445554	-.1101691
	cut2	2.90303	.1541548		2.600893	3.205168

/freq_cons_sus_prin_rec_joel

	cut1	-2.35913	.1064245		-2.567719	-2.150542
	cut2	-1.62522	.0980543		-1.817403	-1.433037
	cut3	-.1104324	.1010811		-.3085476	.0876829
	cut4	.456748	.0924662		.2755176	.6379784

/compromiso_biopsicosocial

	cut1	-2.568074	.1551293		-2.872122	-2.264026
	cut2	.6620153	.102901		.4603331	.8636975

var(e.edad_al_ing)		7.255397	.4325217		6.455321	8.154635
var(e.edad_ini_cons)		6.247653	.100165		6.054385	6.447089

Class   : **9**

Response   : **con_quien_vive_joe~c**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sexo_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **estado_conyugal_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sus_ini_mod_mvv**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **via_adm_sus_prin_act**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tipo_centro**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **macrozona**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tenencia_de_la_viv~d**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **condicion_ocupacio~r**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **comorbidity_icd_10**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **edad_al_ing**
Family   : **Gaussian**
Link   : **identity**

Response   : **edad_ini_cons**
Family   : **Gaussian**
Link   : **identity**

Response   : **numero_de_hijos_mo~c**
Family   : **ordinal**
Link   : **logit**

Response   : **escolaridad_rec**
Family   : **ordinal**
Link   : **logit**

Response   : **freq_cons_sus_prin~l**
Family   : **ordinal**
Link   : **logit**

Response   : **compromiso_biopsic~l**
Family   : **ordinal**
Link   : **logit**

		Robust				
	Coef.	Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec	(base outcome)					
2.con_quien_vive_joel_rec						
_cons	.0740903	.2983562	0.25	0.804	-.5106771	.6588577
3.con_quien_vive_joel_rec						
_cons	2.483924	.2444357	10.16	0.000	2.004838	2.963009
1.sexo_2	(base outcome)					
2.sexo_2						
_cons	-2.856085	.2535767	-11.26	0.000	-3.353086	-2.359084
1.estado_conyugal_2	(base outcome)					
2.estado_conyugal_2						
_cons	-4.345387	.5179094	-8.39	0.000	-5.360471	-3.330303
3.estado_conyugal_2						
_cons	-.4470834	.1154188	-3.87	0.000	-.6733001	-.2208667
4.estado_conyugal_2						
_cons	-10.07197	.1631472	-61.74	0.000	-10.39174	-9.752211
1.sus_ini_mod_mvv	(base outcome)					
2.sus_ini_mod_mvv						

_cons	-2.797453	.2759741	-10.14	0.000	-3.338352	-2.256554

3.sus_ini_mod_mvv

_cons	.6130351	.0762576	8.04	0.000	.4635729	.7624973

4.sus_ini_mod_mvv

_cons	-2.549762	.1920786	-13.27	0.000	-2.926229	-2.173295

5.sus_ini_mod_mvv

_cons	-1.676191	.1308673	-12.81	0.000	-1.932686	-1.419695

1.via_adm_sus_prin_act | (base outcome)

2.via_adm_sus_prin_act

_cons	-1.449512	.1342474	-10.80	0.000	-1.712632	-1.186392

3.via_adm_sus_prin_act

_cons	-7.99642	1.116582	-7.16	0.000	-10.18488	-5.80796

4.via_adm_sus_prin_act

_cons	-2.897202	.2473618	-11.71	0.000	-3.382022	-2.412382

5.via_adm_sus_prin_act

_cons	-6.460478	.5758482	-11.22	0.000	-7.58912	-5.331837

1.tipo_centro | (base outcome)

2.tipo_centro

_cons	.9112874	.0969041	9.40	0.000	.7213588	1.101216

1.macrozona | (base outcome)

2.macrozona

_cons	-1.770244	.1203198	-14.71	0.000	-2.006066	-1.534421

3.macrozona

_cons	-2.581931	.1261027	-20.47	0.000	-2.829088	-2.334775

1.tenencia_de_la_vivienda_mod | (base outcome)

2.tenencia_de_la_vivienda_mod

_cons	-.0340845	.2625702	-0.13	0.897	-.5487126	.4805437

3.tenencia_de_la_vivienda_mod

_cons	2.734871	.2005033	13.64	0.000	2.341892	3.12785

4.tenencia_de_la_vivienda_mod

_cons	2.967043	.2058513	14.41	0.000	2.563582	3.370504

5.tenencia_de_la_vivienda_mod

_cons	3.163028	.1988306	15.91	0.000	2.773327	3.552729

1.condicion_ocupacional_corr | (base outcome)

2.condicion_ocupacional_corr

_cons	-4.097487	.3312652	-12.37	0.000	-4.746755	-3.44822

3.condicion_ocupacional_corr

_cons	-6.42998	.7091651	-9.07	0.000	-7.819918	-5.040042

4.condicion_ocupacional_corr

_cons	-3.21937	.2793095	-11.53	0.000	-3.766807	-2.671934

5.condicion_ocupacional_corr

_cons	-6.143853	.7260788	-8.46	0.000	-7.566941	-4.720764

6.condicion_ocupacional_corr						
_cons	-.5406775	.1933655	-2.80	0.005	-.919667	-.161688
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10						
_cons	-.4012832	.1555467	-2.58	0.010	-.706149	-.0964173
3.comorbidity_icd_10						
_cons	-.2194238	.138398	-1.59	0.113	-.4906789	.0518313
4.comorbidity_icd_10						
_cons	-3.586265	.3721246	-9.64	0.000	-4.315616	-2.856914
edad_al_ing						
_cons	26.04688	.0848561	306.95	0.000	25.88056	26.21319
edad_ini_cons						
_cons	14.03486	.1550384	90.53	0.000	13.73099	14.33873
/numero_de_hijos_mod_joel_rec						
cut1	-2.036325	.1024903			-2.237202	-1.835448
cut2	.4406237	.0709445			.301575	.5796725
cut3	1.970667	.1174872			1.740397	2.200938
cut4	3.448627	.1573823			3.140163	3.757091
/escolaridad_rec						
cut1	-.8713855	.0982029			-1.06386	-.6789113
cut2	2.438551	.1921897			2.061866	2.815236
/freq_cons_sus_prin_rec_joel						
cut1	-2.954038	.2472889			-3.438715	-2.46936
cut2	-2.124066	.255407			-2.624655	-1.623478
cut3	-.5948739	.2344192			-1.054327	-.1354207
cut4	.1659552	.190155			-.2067418	.5386522
/compromiso_biopsicosocial						
cut1	-2.716548	.4162269			-3.532338	-1.900758
cut2	.7282849	.2175122			.3019689	1.154601
var(e.edad_al_ing)	7.255397	.4325217			6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165			6.054385	6.447089

Class   : **10**

Response   : **con_quien_vive_joe~c**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sexo_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **estado_conyugal_2**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **sus_ini_mod_mvv**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **via_adm_sus_prin_act**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tipo_centro**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **macrozona**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **tenencia_de_la_viv~d**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **condicion_ocupacio~r**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **comorbidity_icd_10**
Base outcome   : **1**
Family   : **multinomial**
Link   : **logit**

Response   : **edad_al_ing**
Family   : **Gaussian**
Link   : **identity**

Response   : **edad_ini_cons**
Family   : **Gaussian**
Link   : **identity**

Response   : **numero_de_hijos_mo~c**
Family   : **ordinal**
Link   : **logit**

Response   : **escolaridad_rec**
Family   : **ordinal**
Link   : **logit**

Response   : **freq_cons_sus_prin~l**
Family   : **ordinal**
Link   : **logit**

Response   : **compromiso_biopsic~l**
Family   : **ordinal**
Link   : **logit**

	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf. Interval]	
1.con_quien_vive_joel_rec	(base outcome)					
2.con_quien_vive_joel_rec						
_cons	.4778889	1.240636	0.39	0.700	-1.953713	2.90949
3.con_quien_vive_joel_rec						
_cons	3.317702	1.028851	3.22	0.001	1.301191	5.334213
1.sexo_2	(base outcome)					
2.sexo_2						
_cons	-1.962776	.2356694	-8.33	0.000	-2.424679	-1.500872
1.estado_conyugal_2	(base outcome)					
2.estado_conyugal_2						
_cons	-3.707144	.5829292	-6.36	0.000	-4.849664	-2.564623
3.estado_conyugal_2						
_cons	-.8720186	.2078994	-4.19	0.000	-1.279494	-.4645434
4.estado_conyugal_2						
_cons	-214.2607	.	.	.	.	.
1.sus_ini_mod_mvv	(base outcome)					
2.sus_ini_mod_mvv						
_cons	-2.188005	.1404475	-15.58	0.000	-2.463277	-1.912733
3.sus_ini_mod_mvv						
_cons	-1.442699	.3868381	-3.73	0.000	-2.200887	-.6845097
4.sus_ini_mod_mvv						
_cons	-4.736616	.3493996	-13.56	0.000	-5.421427	-4.051806
5.sus_ini_mod_mvv						
_cons	-4.764337	1.073498	-4.44	0.000	-6.868355	-2.660319
1.via_adm_sus_prin_act	(base outcome)					
2.via_adm_sus_prin_act						
_cons	.7256588	.3737657	1.94	0.052	-.0069085	1.458226
3.via_adm_sus_prin_act						
_cons	-6.415618	1.892602	-3.39	0.001	-10.12505	-2.706186
4.via_adm_sus_prin_act						
_cons	.7871322	.5219304	1.51	0.132	-.2358326	1.810097
5.via_adm_sus_prin_act						
_cons	-6.189859	1.227509	-5.04	0.000	-8.595733	-3.783985
1.tipo_centro	(base outcome)					
2.tipo_centro						
_cons	1.661457	.1016242	16.35	0.000	1.462277	1.860637
1.macrozona	(base outcome)					
2.macrozona						
_cons	-2.324505	.1210492	-19.20	0.000	-2.561758	-2.087253

3.macrozona						
_cons	-1.753042	.1932818	-9.07	0.000	-2.131867	-1.374217
1.tenencia_de_la_vivienda_mod	(base outcome)					
2.tenencia_de_la_vivienda_mod						
_cons	1.083997	.4960426	2.19	0.029	.1117714	2.056223
3.tenencia_de_la_vivienda_mod						
_cons	4.234659	.4072283	10.40	0.000	3.436507	5.032812
4.tenencia_de_la_vivienda_mod						
_cons	4.465077	.4305383	10.37	0.000	3.621237	5.308916
5.tenencia_de_la_vivienda_mod						
_cons	4.291273	.3980886	10.78	0.000	3.511034	5.071513
1.condicion_ocupacional_corr	(base outcome)					
2.condicion_ocupacional_corr						
_cons	-3.485373	.3941691	-8.84	0.000	-4.257931	-2.712816
3.condicion_ocupacional_corr						
_cons	-6.048447	.4765983	-12.69	0.000	-6.982562	-5.114331
4.condicion_ocupacional_corr						
_cons	-4.517788	.3763049	-12.01	0.000	-5.255332	-3.780244
5.condicion_ocupacional_corr						
_cons	-6.008618	.5256441	-11.43	0.000	-7.038862	-4.978375
6.condicion_ocupacional_corr						
_cons	-1.897043	.1104304	-17.18	0.000	-2.113483	-1.680604
1.comorbidity_icd_10	(base outcome)					
2.comorbidity_icd_10						
_cons	-1.187049	.0937896	-12.66	0.000	-1.370873	-1.003224
3.comorbidity_icd_10						
_cons	-.5498613	.1049355	-5.24	0.000	-.7555311	-.3441915
4.comorbidity_icd_10						
_cons	-4.057986	.2976202	-13.63	0.000	-4.641311	-3.474661
edad_al_ing						
_cons	26.54769	.0760024	349.30	0.000	26.39873	26.69666
edad_ini_cons						
_cons	15.53193	.1095335	141.80	0.000	15.31725	15.74661
/numero_de_hijos_mod_joel_rec						
cut1	-1.880583	.1277728			-2.131013	-1.630153
cut2	.4132276	.064105			.2875841	.5388711
cut3	2.30557	.1278591			2.054971	2.556169
cut4	3.868295	.2135031			3.449837	4.286754
/escolaridad_rec						
cut1	-1.526649	.0836249			-1.690551	-1.362747
cut2	1.47125	.0669597			1.340011	1.602488
/freq_cons_sus_prin_rec_joel						
cut1	-2.246803	.1007826			-2.444334	-2.049273
cut2	-1.171979	.0761485			-1.321227	-1.02273

cut3	.8769553	.0754369		.7291016	1.024809
cut4	1.794074	.1007054		1.596695	1.991453

/compromiso_biopsicosocial					
cut1	-1.391924	.081986		-1.552614	-1.231235
cut2	2.360556	.1679173		2.031444	2.689668

var(e.edad_al_ing)	7.255397	.4325217		6.455321	8.154635
var(e.edad_ini_cons)	6.247653	.100165		6.054385	6.447089

```
1 .
  end of do-file

2 . do "C:\Users\CISSFO~1\AppData\Local\Temp\STD3d0c_000000.tmp"

3 . estimates store an_joel_c10_211006 //* previous had an invalid name

4 .
  end of do-file

5 . do "C:\Users\CISSFO~1\AppData\Local\Temp\STD3d0c_000000.tmp"

6 . quietly predict classpost* if e(sample) == 1, classposteriorpr

7 . unab myvars : classpost*

8 . local count : word count `myvars'

9 . forvalues k = 1/`count' {
  2.   quietly gen sum_p_lnp_`k' = classpost`k'*ln(classpost`k') if e(sample) == 1
  3.   }

10 . quietly egen sum_p_lnp = rowtotal(sum_p_lnp_*) if e(sample) == 1

11 . summ sum_p_lnp, meanonly

12 . local sum = r(sum)

13 . quietly count if !missing(sum_p_lnp) & e(sample) == 1

14 . scalar Entropy = 1+`sum'/(r(N)*ln(`count'))

15 . drop sum_p_lnp* classpost*

16 . display "Entropy:"
   Entropy:

17 . display Entropy
   .70111211

18 .
19 . estat lcgof
```

Fit statistic	Value	Description
Information criteria		
AIC	**823146.745**	Akaike's information criterion
BIC	**826615.145**	Bayesian information criterion

```
20 .
21 . estwrite _all using "${pathdata2}analisis_joel_lca_final.sters", replace
   (saving lca_prueba_c1)
   (saving lca_prueba_c2)
   (saving lca_prueba_c3)
   (saving lca_prueba_c4)
   (saving lca_prueba_c5)
   (saving lca_prueba_c6)
   (saving lca_prueba_c7)
   (saving lca_prueba_c8)
   (saving lca_prueba_c9)
   (saving lca_prueba_c10)
   (saving an_joel_c10_211006)
   (file C:/Users/CISS Fondecyt/Mi unidad/Alvacast/SISTRAT 2019 (github)/analisis_joel_lca_final.sters saved)

22 .
   end of do-file

23 . do "C:\Users\CISSFO~1\AppData\Local\Temp\STD3d0c_000000.tmp"

24 . *reports the probabilities of class membership.
25 . estat lcprob
   ──Break──
   r(1);

   end of do-file

   ──Break──
   r(1);

26 . do "C:\Users\CISSFO~1\AppData\Local\Temp\STD3d0c_000000.tmp"

27 .
28 . *reports the probabilities of class membership.
29 . estat lcprob

   Latent class marginal probabilities              Number of obs    =     23,977
```

	Margin	Delta-method Std. Err.	[95% Conf. Interval]	
C				
1	.0590025	.0183394	.0317757	.1069808
2	.1142728	.0220464	.0776483	.1650803
3	.1492543	.0099712	.1307467	.1698697
4	.0502121	.0033181	.0440936	.057129
5	.0715195	.0267121	.0338297	.1449022
6	.0939927	.005255	.0841866	.1048102
7	.1370547	.0172699	.1065795	.1745414
8	.0786	.0034461	.0721058	.0856252
9	.1333438	.0107412	.1136606	.1558364
10	.1127475	.0109229	.0930469	.1359938

30 . *reports the estimated mean for each item in each class.
31 . estat lcmean
   too many options
   <u>r(1003);</u>

   end of do-file

   <u>r(1003);</u>

32 . estimates dir

name	command	depvar	npar	title
<u>lca_prueba~1</u>	gsem	mult. depvar	56	*Generalized structural equation model*
<u>lca_prueba~2</u>	gsem	mult. depvar	112	*Generalized structural equation model*
<u>lca_prueba~3</u>	gsem	mult. depvar	168	*Generalized structural equation model*
<u>lca_prueba~4</u>	gsem	mult. depvar	224	*Generalized structural equation model*
<u>lca_prueba~5</u>	gsem	mult. depvar	280	*Generalized structural equation model*
<u>lca_prueba~6</u>	gsem	mult. depvar	336	*Generalized structural equation model*
<u>lca_prueba~7</u>	gsem	mult. depvar	392	*Generalized structural equation model*
<u>lca_prueba~8</u>	gsem	mult. depvar	448	*Generalized structural equation model*
<u>lca_prueba~9</u>	gsem	mult. depvar	504	*Generalized structural equation model*
<u>lca_prueb~10</u>	gsem	mult. depvar	560	*Generalized structural equation model*
<u>an_jo~211006</u>	gsem	mult. depvar	560	*Generalized structural equation model*

33 . do "C:\Users\CISSFO~1\AppData\Local\Temp\STD3d0c_000000.tmp"

34 . estimates stats _all

   Akaike's information criterion and Bayesian information criterion

Model	N	ll(null)	ll(model)	df	AIC	BIC
<u>lca_prueba~1</u>	23,977	.	-432176.2	45	864442.4	864806.2
<u>lca_prueba~2</u>	23,977	.	-423038.1	89	846254.3	846973.8
<u>lca_prueba~3</u>	23,977	.	-418426.6	133	837119.1	838194.4
<u>lca_prueba~4</u>	23,977	.	-416282.8	173	832911.7	834310.3
<u>lca_prueba~5</u>	23,977	.	-414956.4	217	830346.7	832101.1
<u>lca_prueba~6</u>	23,977	.	-413795.1	258	828106.3	830192.1
<u>lca_prueba~7</u>	23,977	.	-412360.4	304	825328.8	827786.6
<u>lca_prueba~8</u>	23,977	.	-412152.9	346	824997.9	827795.2
<u>lca_prueba~9</u>	23,977	.	-411457.1	388	823690.2	826827.1
<u>lca_prueb~10</u>	23,977	.	-411165.2	429	823188.4	826656.8
<u>an_jo~211006</u>	23,977	.	-411144.4	429	823146.7	826615.1

   Note: BIC uses N = number of observations. See **<u>[R] BIC note</u>**.

35 .
   end of do-file

36 .