Seemingly unrelated bivariate probit Number of obs = 18,155 Wald chi2(57) = 2759.84 Log likelihood = -15030.785 Prob > chi2 = 0.0000

	Coef.	Std. Err.	Z	P> z	[95% Conf.	<pre>Interval]</pre>
dvisit						
age2039	1787297	.1374583	-1.30	0.194	448143	.0906836
age4064	1746018	.0946888	-1.84	0.065	3601884	.0109848
age6579	2388461	.0929165	-2.57	0.010	420959	0567331
age80	4073322	.1240421	-3.28	0.001	6504503	1642141
Australia	1047521	.0521137	-2.01	0.044	2068931	0026111
English	.0235134	.0589391	0.40	0.690	092005	.1390318
male	0927398	.0432656	-2.14	0.032	1775388	0079409
married	003127	.0714216	-0.04	0.965	1431109	.1368568
condnoc	.0279958	.0139386	2.01	0.045	.0006767	.0553149
excelh	.0394833	.1235161	0.32	0.749	2026039	.2815705
verygood	0090491	.1075218	-0.08	0.933	2197879	.2016897
good	.0198396	.0952932	0.21	0.835	1669316	.2066108
fair	.0500811	.0868449	0.58	0.564	1201318	.2202939
degree	.049805	.0827407	0.60	0.547	1123637	.2119738
dipcert	.0113658	.0391591	0.29	0.772	0653847	.0881163
income4	0622382	.0606894	-1.03	0.305	1811873	.0567108
income5	0174285	.0588112	-0.30	0.767	1326963	.0978393
income6	.0126751	.0642445	0.20	0.844	1132418	.138592
income7	.0035877	.0726044	0.05	0.961	1387144	.1458898
income8	0629905	.0806725	-0.78	0.435	2211057	.0951247
income9	.017953	.0987459	0.18	0.856	1755855	.2114914
income10	0079315	.141398	-0.06	0.955	2850664	.2692034
workft	1329734	.0607221	-2.19	0.029	2519865	0139603
workpt	0574515	.0601449	-0.96	0.339	1753334	.0604304
unemp	.060567	.1031924	0.59	0.557	1416863	.2628203
exsmoke	.07141	.0374069	1.91	0.056	0019061	.1447261
currentsmk	.2349429	.1071114	2.19	0.028	.0250085	.4448773
regularsmk	0374216	.0453455	-0.83	0.409	1262971	.0514538
medium	.0619386	.0607026	1.02	0.308	0570363	.1809135
low	013692	.0352708	-0.39	0.698	0828216	.0554376
treat	.4846732	.395352	1.23	0.220	2902024	1.259549
_cons	-1.575335	.118467	-13.30	0.000	-1.807526	-1.343144

Table 1 Estimation Output from EBVP for the 2nd equation

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treat						
age2039	8201785	.0428231	-19.15	0.000	9041103	7362468
age4064	4245842	.0435203	-9.76	0.000	5098824	3392861
age6579	2918733	.0498602	-5.85	0.000	3895975	1941492
age80	3941055	.0618139	-6.38	0.000	5152584	2729526
Australia	.201472	.0292184	6.90	0.000	.144205	.2587389
gpvisit	0106151	.0190736	-0.56	0.578	0479987	.0267686
English	.0490048	.0393112	1.25	0.213	0280438	.1260533
male	1788568	.0214514	-8.34	0.000	2209008	1368127
married	.4401503	.021071	20.89	0.000	.398852	.4814487
condnoc	.0587572	.0070172	8.37	0.000	.0450038	.0725107
excelh	.6278044	.0542996	11.56	0.000	.5213791	.7342298
verygood	.5022048	.0512632	9.80	0.000	.4017307	.6026789
good	.3739417	.0505761	7.39	0.000	.2748144	.473069
fair	.1676959	.0536015	3.13	0.002	.0626388	.2727529
degree	.4867252	.0309789	15.71	0.000	.4260077	.5474427
dipcert	.0877716	.0232667	3.77	0.000	.0421698	.1333734
income4	1322306	.035885	-3.68	0.000	2025639	0618973
income5	.0162145	.0374918	0.43	0.665	057268	.089697
income6	.0185242	.0409766	0.45	0.651	0617884	.0988369
income7	.0770918	.0448306	1.72	0.086	0107746	.1649582
income8	.277717	.0437979	6.34	0.000	.1918747	.3635593
income9	.4945542	.0430207	11.50	0.000	.4102352	.5788731
income10	.8981071	.0501178	17.92	0.000	.7998781	.9963362
workft	.2265393	.0348702	6.50	0.000	.1581949	.2948836
workpt	.2608896	.0318353	8.19	0.000	.1984936	.3232857
unemp	3538998	.0669351	-5.29	0.000	4850901	2227095
_cons	7414732	.0678978	-10.92	0.000	8745505	6083959
/athrho	1582287	.2479193	-0.64	0.523	6441417	.3276842
rho	1569213	.2418145			567713	.3164384
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LR test of rho=0: chi2(1) = .374512

Prob > chi2 = 0.5406

Table 2 Estimation Output from EBVP for the 2nd equation (continued)