

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0142 (0.0959)	
obese	0.3695*** (0.1111)	
unins	-0.9198*** (0.1014)	
medicaid	0.4907*** (0.1732)	
medicare	0.4293 (0.5197)	
female	0.9185*** (0.0865)	
smoker	0.2206** (0.1059)	
married	0.2741*** (0.0909)	
black	-0.0944 (0.1577)	
amind	-0.2763 (0.2246)	
asian	0.3910*** (0.1203)	
othrace	0.0000 (.)	
midwest	-0.0658 (0.1328)	
south	-0.1722 (0.1236)	
west	-0.1135 (0.1354)	
lesshischool	-0.0153 (0.1213)	
collegeplus	0.2936*** (0.1037)	
poor	0.1079 (0.1570)	
nearpoor	0.3025 (0.2235)	
middleinc	0.0277 (0.1330)	
highinc	0.1184 (0.1426)	

_bs_1		2.9852e+09*** (1.0234e+09)
_bs_2		0.0847*** (0.0277)
_cons	5.2827*** (0.2116)	
No. of Obs.	5848.0000	5848.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.3188** (0.1274)	
obese	0.3504*** (0.1290)	
unins	-0.4889*** (0.1501)	
medicaid	0.6736*** (0.1591)	
medicare	0.7689* (0.4022)	
female	1.7721*** (0.1527)	
smoker	-0.1062 (0.1398)	
married	0.6839*** (0.1102)	
black	-0.1335 (0.1670)	
amind	0.1889 (0.3108)	
asian	0.0560 (0.1408)	
othrace	0.0000 (.)	
midwest	0.1316 (0.1928)	
south	0.1987 (0.1753)	
west	-0.1588 (0.1868)	
lesshischool	-0.1058 (0.1345)	
collegeplus	-0.0341 (0.1338)	
poor	0.5598*** (0.1603)	
nearpoor	0.0143 (0.2299)	
middleinc	-0.1078 (0.1687)	
highinc	-0.3854* (0.1997)	

_bs_1		3.1721e+09** (1.4084e+09)
_bs_2		0.0944** (0.0405)
_cons	-4.3375*** (0.2869)	
<hr/>		
glm		
overweight	852.8192 (1269.4494)	
obese	877.0597 (1272.4061)	
unins	-3793.8168** (1608.6482)	
medicaid	-1825.1314 (1545.4380)	
medicare	7227.2773** (3663.3823)	
female	-5159.5896*** (1658.6007)	
smoker	70.3581 (1487.6374)	
married	434.1625 (1198.9775)	
black	3143.6703* (1671.1615)	
amind	-1114.6730 (3208.3186)	
asian	1187.6286 (1461.1929)	
othrace	0.0000 (.)	
midwest	-1634.2903 (1939.3854)	
south	-1551.9261 (1782.3810)	
west	33.6626 (1869.5516)	
lesshischool	2083.3418 (1329.2047)	
collegeplus	-1174.9257 (1336.6689)	
poor	-80.9104 (1624.0386)	
nearpoor	5930.7125** (2334.2632)	
middleinc	2261.3042	

	(1715.7756)	
highinc	4550.3952**	
	(2008.2560)	
_cons	11407.3418***	
	(2746.0026)	
<hr/>		
No. of Obs.	5848.0000	5848.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2002 (0.1989)	
obese	0.8319*** (0.1812)	
unins	-0.2825 (0.2083)	
medicaid	0.4012* (0.2369)	
medicare	1.2547*** (0.2935)	
female	0.7683*** (0.1601)	
smoker	0.1365 (0.1778)	
married	0.0640 (0.1637)	
black	0.2621 (0.2566)	
amind	0.7167** (0.3598)	
asian	0.3627* (0.2166)	
othrace	0.0000 (.)	
midwest	0.3720 (0.2382)	
south	-0.0164 (0.2315)	
west	-0.0246 (0.2470)	
lesshischool	0.2243 (0.2159)	
collegeplus	0.1927 (0.1801)	
poor	-0.0163 (0.2415)	
nearpoor	-0.0635 (0.3307)	
middleinc	-0.3384 (0.2250)	
highinc	-0.2843 (0.2444)	

_bs_1		7.7628e+09*** (2.5552e+09)
_bs_2		0.3154*** (0.0924)
_cons	-4.1216*** (0.4102)	
<hr/>		
glm		
overweight	1684.0910 (3313.8903)	
obese	2990.0399 (3166.1976)	
unins	-5774.5219 (3603.5567)	
medicaid	345.1821 (4074.6451)	
medicare	10725.3856** (4360.7032)	
female	-5691.2832** (2586.6656)	
smoker	7140.4047** (3021.4195)	
married	6888.2930** (2965.8311)	
black	-563.5131 (4273.1068)	
amind	-5033.7443 (5901.5116)	
asian	-4264.2046 (3587.4922)	
othrace	0.0000 (.)	
midwest	6827.7689* (3902.8600)	
south	3035.7154 (3745.6863)	
west	8826.7765** (3956.9235)	
lesshischool	2100.3848 (3537.4515)	
collegeplus	4238.9668 (3172.2222)	
poor	1949.2996 (3907.1575)	
nearpoor	6290.9965 (5249.4572)	
middleinc	751.9616	

	(3671.3290)	
highinc	2136.2558	
	(3909.2107)	
_cons	2195.4252	
	(6424.2101)	
<hr/>		
No. of Obs.	3885.0000	3885.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0407 (0.1657)	
obese	0.1778 (0.1600)	
unins	-0.0659 (0.1942)	
medicaid	0.8443*** (0.2190)	
medicare	0.5240** (0.2254)	
female	0.1924 (0.1344)	
smoker	-0.2148 (0.1544)	
married	-0.1382 (0.1454)	
black	0.3820 (0.2336)	
amind	-0.2063 (0.5460)	
asian	0.4460** (0.2084)	
othrace	0.0000 (.)	
midwest	-0.1453 (0.2083)	
south	0.0168 (0.1860)	
west	-0.4789** (0.2179)	
lesshischool	-0.1243 (0.1896)	
collegeplus	0.0374 (0.1523)	
poor	0.5590** (0.2291)	
nearpoor	0.6020** (0.2986)	
middleinc	-0.0838 (0.2252)	
highinc	-0.1426 (0.2374)	

_bs_1		2.4709e+09
		(3.0308e+09)
_bs_2		0.0736
		(0.0901)
_cons	-3.0469***	
	(0.3616)	
<hr/>		
glm		
overweight	2870.3255	
	(3208.5088)	
obese	993.2829	
	(3055.4536)	
unins	-3914.4257	
	(3798.5550)	
medicaid	1795.7142	
	(3810.8131)	
medicare	-538.8949	
	(4037.0150)	
female	-841.3098	
	(2625.5151)	
smoker	-2677.4154	
	(2932.8308)	
married	-43.5838	
	(2866.9823)	
black	-1225.1217	
	(4370.3699)	
amind	-8684.1771	
	(10857.1021)	
asian	-1524.9920	
	(3828.9969)	
othrace	0.0000	
	(.)	
midwest	274.5786	
	(3965.2617)	
south	-376.4266	
	(3617.6786)	
west	7250.5575*	
	(4223.5758)	
lesshischool	-76.3569	
	(3643.8596)	
collegeplus	-824.5754	
	(2870.5802)	
poor	281.2429	
	(4325.3223)	
nearpoor	-2765.0684	
	(5631.6894)	
middleinc	1993.0306	

	(4329.2142)	
highinc	-1677.7935	
	(4386.6672)	
_cons	15074.9540**	
	(6859.9428)	
<hr/>		
No. of Obs.	3914.0000	3914.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1241 (0.1801)	
obese	0.3655** (0.1735)	
unins	-0.2826 (0.2142)	
medicaid	0.6721*** (0.2227)	
medicare	0.7763*** (0.1870)	
female	-0.1186 (0.1371)	
smoker	0.0241 (0.1647)	
married	-0.1346 (0.1469)	
black	0.1245 (0.2486)	
amind	-0.4749 (0.5032)	
asian	0.1625 (0.2143)	
othrace	0.0000 (.)	
midwest	0.0028 (0.2192)	
south	0.1833 (0.1922)	
west	-0.2047 (0.2270)	
lesshischool	0.0865 (0.1840)	
collegeplus	-0.1179 (0.1601)	
poor	0.0902 (0.2531)	
nearpoor	0.4640 (0.3033)	
middleinc	0.3682 (0.2299)	
highinc	-0.1275 (0.2479)	

_bs_1		5.6571e+09*
		(3.3125e+09)
_bs_2		0.1411*
		(0.0810)
_cons	-2.7020***	
	(0.3806)	
glm		
overweight	2619.2003	
	(2936.2388)	
obese	1357.3099	
	(2763.5348)	
unins	-5082.3697	
	(3491.8059)	
medicaid	-3993.9362	
	(3417.4359)	
medicare	-183.8857	
	(2711.2971)	
female	-1284.7015	
	(2106.8592)	
smoker	-6051.2516**	
	(2512.3005)	
married	-479.4268	
	(2326.2148)	
black	8039.8451**	
	(3773.4046)	
amind	4117.3958	
	(8146.7286)	
asian	2552.5057	
	(3177.5700)	
othrace	0.0000	
	(.)	
midwest	3929.6259	
	(3371.0944)	
south	2836.6296	
	(2946.1071)	
west	3153.7192	
	(3667.5371)	
lesshischool	-1382.7343	
	(2818.5224)	
collegeplus	-3640.5991	
	(2495.7235)	
poor	1055.3340	
	(4019.2957)	
nearpoor	1292.4826	
	(4635.9004)	
middleinc	4057.3621	

	(3621.8738)	
highinc	7746.9803*	
	(3985.8809)	
_cons	9762.1985*	
	(5933.0252)	
<hr/>		
No. of Obs.	2892.0000	2892.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0711 (0.1716)	
obese	0.0809 (0.1747)	
female	-0.0868 (0.1428)	
smoker	-0.2034 (0.2009)	
married	-0.0122 (0.1502)	
black	0.3667 (0.2534)	
amind	-0.3776 (0.4806)	
asian	0.1004 (0.2270)	
othrace	0.0000 (.)	
midwest	0.3876* (0.2355)	
south	0.2470 (0.2182)	
west	0.2135 (0.2444)	
lesshischool	0.0290 (0.1834)	
collegeplus	-0.0851 (0.1712)	
poor	-0.0937 (0.2244)	
nearpoor	0.1205 (0.2634)	
middleinc	-0.5537** (0.2171)	
highinc	-0.3190 (0.2135)	
_bs_1		-2.7140e+08 (5.0935e+09)
_bs_2		-0.0066 (0.1216)
_cons	-1.7889*** (0.3705)	

glm		
overweight	-4931.2107 (5580.9473)	
obese	-1521.8501 (5575.1511)	
female	924.7976 (4713.9338)	
smoker	4345.5213 (6298.9492)	
married	6614.0745 (5100.0005)	
black	-6264.4894 (7801.1400)	
amind	83799.2586*** (15905.1242)	
asian	-7852.0482 (7001.8570)	
othrace	0.0000 (.)	
midwest	-5552.7305 (7522.2236)	
south	-9512.4198 (7051.7990)	
west	-4814.7757 (8106.8257)	
lesshischool	-5091.9424 (5705.4504)	
collegeplus	-2801.7920 (5665.9909)	
poor	13108.7461* (7017.8303)	
nearpoor	1972.5231 (8211.1285)	
middleinc	-694.3279 (6971.1117)	
highinc	7079.5527 (6866.5864)	
_cons	24387.1751** (11989.2917)	
No. of Obs.	1788.0000	1788.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.1800 (0.1471)	
obese	0.0851 (0.1744)	
female	0.1511 (0.1459)	
smoker	0.2375 (0.2430)	
married	-0.3275** (0.1488)	
black	0.1684 (0.2729)	
amind	-0.0440 (0.4946)	
asian	0.4063* (0.2308)	
othrace	0.0000 (.)	
midwest	0.0650 (0.2063)	
south	0.1648 (0.1847)	
west	-0.3175 (0.2239)	
lesshischool	0.2553 (0.1635)	
collegeplus	-0.0958 (0.1743)	
poor	0.1448 (0.2038)	
nearpoor	0.0239 (0.2376)	
middleinc	-0.2588 (0.1944)	
highinc	0.3273 (0.2016)	
_bs_1		-3.2617e+09 (2.6134e+09)
_bs_2		-0.0638 (0.0487)
_cons	-1.7877*** (0.3531)	

glm		
overweight	-6349.9075*	
	(3497.7324)	
obese	-6636.9903	
	(4059.4558)	
female	-4220.1490	
	(3602.1244)	
smoker	-1869.9759	
	(5691.8250)	
married	181.6556	
	(3639.2688)	
black	-8107.1800	
	(6709.0367)	
amind	-475.7672	
	(12459.2629)	
asian	-7005.8709	
	(5775.6105)	
othrace	0.0000	
	(.)	
midwest	-6929.3034	
	(4875.9886)	
south	1040.6784	
	(4363.4869)	
west	-8683.7301	
	(5644.2521)	
lesshischool	-104.5715	
	(3944.6007)	
collegeplus	-4726.3208	
	(4239.8491)	
poor	-1170.3682	
	(4829.6649)	
nearpoor	177.3089	
	(5588.1297)	
middleinc	3726.0471	
	(4670.0978)	
highinc	6770.6868	
	(4736.7131)	
_cons	30602.7438***	
	(8971.9963)	
No. of Obs.	1569.0000	1569.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0397 (0.0691)	
obese	0.3142*** (0.0689)	
age3544	-0.4009*** (0.0985)	
age4554	-0.1961** (0.0935)	
age5564	0.1120 (0.0934)	
age6574	0.4727*** (0.0916)	
age75plus	0.8456*** (0.0902)	
female	0.4513*** (0.0594)	
smoker	0.0332 (0.0750)	
married	0.0774 (0.0605)	
black	0.1399 (0.0992)	
amind	-0.0391 (0.1736)	
asian	0.0814 (0.0859)	
othrace	0.0000 (.)	
midwest	0.1499* (0.0906)	
south	0.1026 (0.0833)	
west	-0.0940 (0.0937)	
lesshischool	0.0792 (0.0754)	
collegeplus	-0.0198 (0.0682)	
poor	0.4048*** (0.0925)	
nearpoor	0.1713 (0.1219)	

middleinc	-0.2740*** (0.0886)	
highinc	-0.3763*** (0.0923)	
_bs_1		1.5937e+10** (6.8003e+09)
_bs_2		0.0747** (0.0323)
_cons	-2.7393*** (0.1490)	
<hr/>		
glm		
overweight	-1342.0693 (1496.3188)	
obese	-212.9111 (1486.0076)	
age3544	4193.2001* (2205.2329)	
age4554	5325.9214** (2075.1361)	
age5564	6304.3689*** (2082.1172)	
age6574	8513.0130*** (2018.8146)	
age75plus	7373.2446*** (1982.3560)	
female	-2739.4518** (1341.6161)	
smoker	-708.7571 (1643.0946)	
married	695.0102 (1350.7043)	
black	-715.2612 (2156.0719)	
amind	8071.3503** (3825.0258)	
asian	-1596.0002 (1855.0132)	
othrace	0.0000 (.)	
midwest	-674.3758 (1964.5481)	
south	-647.9895 (1797.8004)	
west	1369.2276 (2062.5835)	
lesshischool	66.2178	

	(1588.2566)	
collegeplus	-1940.8780	
	(1500.4080)	
poor	2236.8637	
	(1981.7048)	
nearpoor	2215.4622	
	(2587.5626)	
middleinc	2487.2337	
	(1932.3329)	
highinc	5338.4772***	
	(1995.3104)	
_cons	10491.4097***	
	(3340.8441)	
<hr/>		
No. of Obs.	15175.0000	15175.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0943 (0.0925)	
obese	0.3932*** (0.0938)	
age3544	-0.3582*** (0.1230)	
age4554	-0.2599** (0.1204)	
age5564	-0.0006 (0.1219)	
age6574	0.6441*** (0.1349)	
age75plus	1.2545*** (0.1299)	
female	0.5754*** (0.0785)	
smoker	-0.0926 (0.1112)	
married	0.3526*** (0.0838)	
black	0.1383 (0.1581)	
amind	0.2996 (0.2143)	
asian	0.1993 (0.1314)	
othrace	0.0000 (.)	
midwest	0.1403 (0.1180)	
south	0.1584 (0.1120)	
west	-0.0178 (0.1262)	
lesshischool	-0.0878 (0.1210)	
collegeplus	-0.0194 (0.0856)	
poor	0.2202 (0.1773)	
nearpoor	0.1092 (0.2132)	

middleinc	-0.1390 (0.1222)	
highinc	-0.2610** (0.1238)	
_bs_1		1.5000e+10*** (5.1571e+09)
_bs_2		0.1056*** (0.0368)
_cons	-3.3757*** (0.2147)	
<hr/>		
glm		
overweight	-48.3398 (2145.4784)	
obese	657.2754 (2140.8243)	
age3544	2675.9633 (2878.5112)	
age4554	4726.5321* (2813.9610)	
age5564	8963.2408*** (2888.3463)	
age6574	10224.2000*** (3131.4725)	
age75plus	5827.9200* (2992.9497)	
female	-1015.0766 (1889.3501)	
smoker	-1418.5133 (2585.9541)	
married	350.0539 (1900.0883)	
black	4287.5829 (3703.1181)	
amind	15374.1700*** (4946.9518)	
asian	2061.9883 (3048.7988)	
othrace	0.0000 (.)	
midwest	192.0746 (2697.1409)	
south	-1174.1773 (2562.0536)	
west	2143.7050 (2921.5027)	
lesshischool	1500.3561	

	(2724.5845)	
collegeplus	-1959.8475	
	(1996.6042)	
poor	-887.3945	
	(4015.6845)	
nearpoor	1810.8728	
	(4785.6879)	
middleinc	1453.1394	
	(2799.4525)	
highinc	2541.7664	
	(2836.7083)	
_cons	7130.5411	
	(5009.9071)	
<hr/>		
No. of Obs.	11061.0000	11061.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0873 (0.1434)	
obese	0.1598 (0.1353)	
age3544	-0.5461*** (0.1857)	
age4554	-0.0059 (0.1682)	
age5564	0.1613 (0.1874)	
age6574	0.1376 (0.1900)	
age75plus	0.2430 (0.1912)	
female	0.2618** (0.1308)	
smoker	-0.1031 (0.1318)	
married	-0.1051 (0.1326)	
black	-0.0237 (0.1640)	
amind	-0.4615 (0.4218)	
asian	0.1297 (0.1511)	
othrace	0.0000 (.)	
midwest	0.4951** (0.1924)	
south	0.2635 (0.1754)	
west	-0.0433 (0.1807)	
lesshischool	0.0674 (0.1351)	
collegeplus	0.2442 (0.1663)	
poor	0.3774** (0.1628)	
nearpoor	0.2626 (0.2085)	

middleinc	0.1884 (0.2094)	
highinc	-0.3124 (0.4367)	
_bs_1		3.8611e+09 (2.4997e+09)
_bs_2		0.1415 (0.0897)
_cons	-2.2210*** (0.2747)	
<hr/>		
glm		
overweight	1307.7783 (2556.1437)	
obese	2937.5579 (2427.0935)	
age3544	6985.5575* (3570.5747)	
age4554	8664.9291*** (3072.2427)	
age5564	1232.1119 (3452.3596)	
age6574	11450.7178*** (3497.5120)	
age75plus	3586.6364 (3400.0125)	
female	-4900.8808* (2519.0764)	
smoker	854.9366 (2428.2256)	
married	540.5378 (2495.1814)	
black	-1160.3977 (3053.2930)	
amind	-7770.4080 (8055.4130)	
asian	-2799.0542 (2724.9466)	
othrace	0.0000 (.)	
midwest	-441.1397 (3479.7089)	
south	-3664.7780 (3226.2130)	
west	3632.1731 (3295.3814)	
lesshischool	741.4958	

	(2446.4171)	
collegeplus	-1178.5213	
	(3023.7249)	
poor	5172.6391*	
	(3020.8129)	
nearpoor	4678.2682	
	(3773.2541)	
middleinc	2261.5808	
	(3830.3614)	
highinc	6476.1714	
	(8178.0893)	
_cons	7571.9173	
	(5069.9334)	
<hr/>		
No. of Obs.	2245.0000	2245.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0778 (0.1045)	
obese	0.1786 (0.1091)	
age3544	0.2162 (0.4525)	
age4554	0.0135 (0.4160)	
age5564	0.2490 (0.4019)	
age6574	-0.1664 (0.3826)	
age75plus	0.1857 (0.3822)	
female	0.0820 (0.0913)	
smoker	-0.0188 (0.1264)	
married	-0.1468 (0.0951)	
black	0.0630 (0.1639)	
amind	-0.5121 (0.3366)	
asian	0.0076 (0.1427)	
othrace	0.0000 (.)	
midwest	0.1575 (0.1399)	
south	0.0880 (0.1264)	
west	-0.1059 (0.1492)	
lesshischool	0.0272 (0.1090)	
collegeplus	-0.0994 (0.1085)	
poor	0.0825 (0.1337)	
nearpoor	0.2189 (0.1589)	

middleinc	-0.2334*	
	(0.1325)	
highinc	0.0741	
	(0.1375)	
_bs_1		-3.4107e+09
		(6.2167e+09)
_bs_2		-0.0313
		(0.0557)
_cons	-1.5968***	
	(0.4267)	
<hr/>		
glm		
overweight	-5907.6720**	
	(2745.2663)	
obese	-4422.5103	
	(2889.1435)	
age3544	6918.3370	
	(11686.4263)	
age4554	-2807.1766	
	(10846.5192)	
age5564	-1647.1339	
	(10449.7767)	
age6574	-463.9785	
	(10003.8583)	
age75plus	-1450.6572	
	(10067.6837)	
female	-2126.5168	
	(2467.3036)	
smoker	157.8656	
	(3298.5305)	
married	3503.6610	
	(2632.2122)	
black	-4369.6474	
	(4297.7534)	
amind	42099.7292***	
	(9239.1008)	
asian	-4710.1593	
	(3756.2672)	
othrace	0.0000	
	(.)	
midwest	-4349.2425	
	(3643.1770)	
south	-693.5824	
	(3289.4661)	
west	-1769.0440	
	(4064.7493)	
lesshischool	-1763.4468	

	(2857.8510)	
collegeplus	-4289.6647	
	(2884.7446)	
poor	3059.2476	
	(3499.8449)	
nearpoor	1559.6471	
	(4096.6794)	
middleinc	1656.5610	
	(3517.3535)	
highinc	7712.8767**	
	(3578.8089)	
_cons	24796.7558**	
	(11601.8260)	
<hr/>		
No. of Obs.	3861.0000	3861.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.3188** (0.1274)	
obese	0.3504*** (0.1290)	
unins	-0.4889*** (0.1501)	
medicaid	0.6736*** (0.1591)	
medicare	0.7689* (0.4022)	
female	1.7721*** (0.1527)	
smoker	-0.1062 (0.1398)	
married	0.6839*** (0.1102)	
black	-0.1335 (0.1670)	
amind	0.1889 (0.3108)	
asian	0.0560 (0.1408)	
othrace	0.0000 (.)	
midwest	0.1316 (0.1928)	
south	0.1987 (0.1753)	
west	-0.1588 (0.1868)	
lesshischool	-0.1058 (0.1345)	
collegeplus	-0.0341 (0.1338)	
poor	0.5598*** (0.1603)	
nearpoor	0.0143 (0.2299)	
middleinc	-0.1078 (0.1687)	
highinc	-0.3854* (0.1997)	

_bs_1		3.3369e+09**
		(1.5666e+09)
_bs_2		0.0993**
		(0.0436)
_cons	-4.3375***	
	(0.2869)	
<hr/>		
glm		
overweight	852.8192	
	(1269.4494)	
obese	877.0597	
	(1272.4061)	
unins	-3793.8168**	
	(1608.6482)	
medicaid	-1825.1314	
	(1545.4380)	
medicare	7227.2773**	
	(3663.3823)	
female	-5159.5896***	
	(1658.6007)	
smoker	70.3581	
	(1487.6374)	
married	434.1625	
	(1198.9775)	
black	3143.6703*	
	(1671.1615)	
amind	-1114.6730	
	(3208.3186)	
asian	1187.6286	
	(1461.1929)	
othrace	0.0000	
	(.)	
midwest	-1634.2903	
	(1939.3854)	
south	-1551.9261	
	(1782.3810)	
west	33.6626	
	(1869.5516)	
lesshischool	2083.3418	
	(1329.2047)	
collegeplus	-1174.9257	
	(1336.6689)	
poor	-80.9104	
	(1624.0386)	
nearpoor	5930.7125**	
	(2334.2632)	
middleinc	2261.3042	

	(1715.7756)	
highinc	4550.3952**	
	(2008.2560)	
_cons	11407.3418***	
	(2746.0026)	
<hr/>		
No. of Obs.	5848.0000	5848.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2002 (0.1989)	
obese	0.8319*** (0.1812)	
unins	-0.2825 (0.2083)	
medicaid	0.4012* (0.2369)	
medicare	1.2547*** (0.2935)	
female	0.7683*** (0.1601)	
smoker	0.1365 (0.1778)	
married	0.0640 (0.1637)	
black	0.2621 (0.2566)	
amind	0.7167** (0.3598)	
asian	0.3627* (0.2166)	
othrace	0.0000 (.)	
midwest	0.3720 (0.2382)	
south	-0.0164 (0.2315)	
west	-0.0246 (0.2470)	
lesshischool	0.2243 (0.2159)	
collegeplus	0.1927 (0.1801)	
poor	-0.0163 (0.2415)	
nearpoor	-0.0635 (0.3307)	
middleinc	-0.3384 (0.2250)	
highinc	-0.2843 (0.2444)	

_bs_1		1.8845e+09
		(2.0608e+09)
_bs_2		0.0766
		(0.0842)
_cons	-4.1216***	
	(0.4102)	
<hr/>		
glm		
overweight	1684.0910	
	(3313.8903)	
obese	2990.0399	
	(3166.1976)	
unins	-5774.5219	
	(3603.5567)	
medicaid	345.1821	
	(4074.6451)	
medicare	10725.3856**	
	(4360.7032)	
female	-5691.2832**	
	(2586.6656)	
smoker	7140.4047**	
	(3021.4195)	
married	6888.2930**	
	(2965.8311)	
black	-563.5131	
	(4273.1068)	
amind	-5033.7443	
	(5901.5116)	
asian	-4264.2046	
	(3587.4922)	
othrace	0.0000	
	(.)	
midwest	6827.7689*	
	(3902.8600)	
south	3035.7154	
	(3745.6863)	
west	8826.7765**	
	(3956.9235)	
lesshischool	2100.3848	
	(3537.4515)	
collegeplus	4238.9668	
	(3172.2222)	
poor	1949.2996	
	(3907.1575)	
nearpoor	6290.9965	
	(5249.4572)	
middleinc	751.9616	

	(3671.3290)	
highinc	2136.2558	
	(3909.2107)	
_cons	2195.4252	
	(6424.2101)	
<hr/>		
No. of Obs.	3885.0000	3885.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0407 (0.1657)	
obese	0.1778 (0.1600)	
unins	-0.0659 (0.1942)	
medicaid	0.8443*** (0.2190)	
medicare	0.5240** (0.2254)	
female	0.1924 (0.1344)	
smoker	-0.2148 (0.1544)	
married	-0.1382 (0.1454)	
black	0.3820 (0.2336)	
amind	-0.2063 (0.5460)	
asian	0.4460** (0.2084)	
othrace	0.0000 (.)	
midwest	-0.1453 (0.2083)	
south	0.0168 (0.1860)	
west	-0.4789** (0.2179)	
lesshischool	-0.1243 (0.1896)	
collegeplus	0.0374 (0.1523)	
poor	0.5590** (0.2291)	
nearpoor	0.6020** (0.2986)	
middleinc	-0.0838 (0.2252)	
highinc	-0.1426 (0.2374)	

_bs_1		2.7462e+09
		(2.8928e+09)
_bs_2		0.0819
		(0.0857)
_cons	-3.0469***	
	(0.3616)	
glm		
overweight	2870.3255	
	(3208.5088)	
obese	993.2829	
	(3055.4536)	
unins	-3914.4257	
	(3798.5550)	
medicaid	1795.7142	
	(3810.8131)	
medicare	-538.8949	
	(4037.0150)	
female	-841.3098	
	(2625.5151)	
smoker	-2677.4154	
	(2932.8308)	
married	-43.5838	
	(2866.9823)	
black	-1225.1217	
	(4370.3699)	
amind	-8684.1771	
	(10857.1021)	
asian	-1524.9920	
	(3828.9969)	
othrace	0.0000	
	(.)	
midwest	274.5786	
	(3965.2617)	
south	-376.4266	
	(3617.6786)	
west	7250.5575*	
	(4223.5758)	
lesshischool	-76.3569	
	(3643.8596)	
collegeplus	-824.5754	
	(2870.5802)	
poor	281.2429	
	(4325.3223)	
nearpoor	-2765.0684	
	(5631.6894)	
middleinc	1993.0306	

	(4329.2142)	
highinc	-1677.7935	
	(4386.6672)	
_cons	15074.9540**	
	(6859.9428)	
<hr/>		
No. of Obs.	3914.0000	3914.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1241 (0.1801)	
obese	0.3655** (0.1735)	
unins	-0.2826 (0.2142)	
medicaid	0.6721*** (0.2227)	
medicare	0.7763*** (0.1870)	
female	-0.1186 (0.1371)	
smoker	0.0241 (0.1647)	
married	-0.1346 (0.1469)	
black	0.1245 (0.2486)	
amind	-0.4749 (0.5032)	
asian	0.1625 (0.2143)	
othrace	0.0000 (.)	
midwest	0.0028 (0.2192)	
south	0.1833 (0.1922)	
west	-0.2047 (0.2270)	
lesshischool	0.0865 (0.1840)	
collegeplus	-0.1179 (0.1601)	
poor	0.0902 (0.2531)	
nearpoor	0.4640 (0.3033)	
middleinc	0.3682 (0.2299)	
highinc	-0.1275 (0.2479)	

_bs_1		3.5673e+09
		(3.5705e+09)
_bs_2		0.0890
		(0.0869)
_cons	-2.7020***	
	(0.3806)	
glm		
overweight	2619.2003	
	(2936.2388)	
obese	1357.3099	
	(2763.5348)	
unins	-5082.3697	
	(3491.8059)	
medicaid	-3993.9362	
	(3417.4359)	
medicare	-183.8857	
	(2711.2971)	
female	-1284.7015	
	(2106.8592)	
smoker	-6051.2516**	
	(2512.3005)	
married	-479.4268	
	(2326.2148)	
black	8039.8451**	
	(3773.4046)	
amind	4117.3958	
	(8146.7286)	
asian	2552.5057	
	(3177.5700)	
othrace	0.0000	
	(.)	
midwest	3929.6259	
	(3371.0944)	
south	2836.6296	
	(2946.1071)	
west	3153.7192	
	(3667.5371)	
lesshischool	-1382.7343	
	(2818.5224)	
collegeplus	-3640.5991	
	(2495.7235)	
poor	1055.3340	
	(4019.2957)	
nearpoor	1292.4826	
	(4635.9004)	
middleinc	4057.3621	

	(3621.8738)	
highinc	7746.9803*	
	(3985.8809)	
_cons	9762.1985*	
	(5933.0252)	
<hr/>		
No. of Obs.	2892.0000	2892.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0711 (0.1716)	
obese	0.0809 (0.1747)	
female	-0.0868 (0.1428)	
smoker	-0.2034 (0.2009)	
married	-0.0122 (0.1502)	
black	0.3667 (0.2534)	
amind	-0.3776 (0.4806)	
asian	0.1004 (0.2270)	
othrace	0.0000 (.)	
midwest	0.3876* (0.2355)	
south	0.2470 (0.2182)	
west	0.2135 (0.2444)	
lesshischool	0.0290 (0.1834)	
collegeplus	-0.0851 (0.1712)	
poor	-0.0937 (0.2244)	
nearpoor	0.1205 (0.2634)	
middleinc	-0.5537** (0.2171)	
highinc	-0.3190 (0.2135)	
_bs_1		-5.1938e+09 (4.9133e+09)
_bs_2		-0.1259 (0.1107)
_cons	-1.7889*** (0.3705)	

glm		
overweight	-4931.2107 (5580.9473)	
obese	-1521.8501 (5575.1511)	
female	924.7976 (4713.9338)	
smoker	4345.5213 (6298.9492)	
married	6614.0745 (5100.0005)	
black	-6264.4894 (7801.1400)	
amind	83799.2586*** (15905.1242)	
asian	-7852.0482 (7001.8570)	
othrace	0.0000 (.)	
midwest	-5552.7305 (7522.2236)	
south	-9512.4198 (7051.7990)	
west	-4814.7757 (8106.8257)	
lesshischool	-5091.9424 (5705.4504)	
collegeplus	-2801.7920 (5665.9909)	
poor	13108.7461* (7017.8303)	
nearpoor	1972.5231 (8211.1285)	
middleinc	-694.3279 (6971.1117)	
highinc	7079.5527 (6866.5864)	
_cons	24387.1751** (11989.2917)	
No. of Obs.	1788.0000	1788.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.1800 (0.1471)	
obese	0.0851 (0.1744)	
female	0.1511 (0.1459)	
smoker	0.2375 (0.2430)	
married	-0.3275** (0.1488)	
black	0.1684 (0.2729)	
amind	-0.0440 (0.4946)	
asian	0.4063* (0.2308)	
othrace	0.0000 (.)	
midwest	0.0650 (0.2063)	
south	0.1648 (0.1847)	
west	-0.3175 (0.2239)	
lesshischool	0.2553 (0.1635)	
collegeplus	-0.0958 (0.1743)	
poor	0.1448 (0.2038)	
nearpoor	0.0239 (0.2376)	
middleinc	-0.2588 (0.1944)	
highinc	0.3273 (0.2016)	
_bs_1		-9.5995e+09* (5.5935e+09)
_bs_2		-0.1879* (0.1032)
_cons	-1.7877*** (0.3531)	

glm		
overweight	-6349.9075*	
	(3497.7324)	
obese	-6636.9903	
	(4059.4558)	
female	-4220.1490	
	(3602.1244)	
smoker	-1869.9759	
	(5691.8250)	
married	181.6556	
	(3639.2688)	
black	-8107.1800	
	(6709.0367)	
amind	-475.7672	
	(12459.2629)	
asian	-7005.8709	
	(5775.6105)	
othrace	0.0000	
	(.)	
midwest	-6929.3034	
	(4875.9886)	
south	1040.6784	
	(4363.4869)	
west	-8683.7301	
	(5644.2521)	
lesshischool	-104.5715	
	(3944.6007)	
collegeplus	-4726.3208	
	(4239.8491)	
poor	-1170.3682	
	(4829.6649)	
nearpoor	177.3089	
	(5588.1297)	
middleinc	3726.0471	
	(4670.0978)	
highinc	6770.6868	
	(4736.7131)	
_cons	30602.7438***	
	(8971.9963)	
No. of Obs.	1569.0000	1569.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0397 (0.0691)	
obese	0.3142*** (0.0689)	
age3544	-0.4009*** (0.0985)	
age4554	-0.1961** (0.0935)	
age5564	0.1120 (0.0934)	
age6574	0.4727*** (0.0916)	
age75plus	0.8456*** (0.0902)	
female	0.4513*** (0.0594)	
smoker	0.0332 (0.0750)	
married	0.0774 (0.0605)	
black	0.1399 (0.0992)	
amind	-0.0391 (0.1736)	
asian	0.0814 (0.0859)	
othrace	0.0000 (.)	
midwest	0.1499* (0.0906)	
south	0.1026 (0.0833)	
west	-0.0940 (0.0937)	
lesshischool	0.0792 (0.0754)	
collegeplus	-0.0198 (0.0682)	
poor	0.4048*** (0.0925)	
nearpoor	0.1713 (0.1219)	

middleinc	-0.2740*** (0.0886)	
highinc	-0.3763*** (0.0923)	
_bs_1		-3.7452e+09 (8.5965e+09)
_bs_2		-0.0175 (0.0400)
_cons	-2.7393*** (0.1490)	
<hr/>		
glm		
overweight	-1342.0693 (1496.3188)	
obese	-212.9111 (1486.0076)	
age3544	4193.2001* (2205.2329)	
age4554	5325.9214** (2075.1361)	
age5564	6304.3689*** (2082.1172)	
age6574	8513.0130*** (2018.8146)	
age75plus	7373.2446*** (1982.3560)	
female	-2739.4518** (1341.6161)	
smoker	-708.7571 (1643.0946)	
married	695.0102 (1350.7043)	
black	-715.2612 (2156.0719)	
amind	8071.3503** (3825.0258)	
asian	-1596.0002 (1855.0132)	
othrace	0.0000 (.)	
midwest	-674.3758 (1964.5481)	
south	-647.9895 (1797.8004)	
west	1369.2276 (2062.5835)	
lesshischool	66.2178	

	(1588.2566)	
collegeplus	-1940.8780	
	(1500.4080)	
poor	2236.8637	
	(1981.7048)	
nearpoor	2215.4622	
	(2587.5626)	
middleinc	2487.2337	
	(1932.3329)	
highinc	5338.4772***	
	(1995.3104)	
_cons	10491.4097***	
	(3340.8441)	
<hr/>		
No. of Obs.	15175.0000	15175.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0943 (0.0925)	
obese	0.3932*** (0.0938)	
age3544	-0.3582*** (0.1230)	
age4554	-0.2599** (0.1204)	
age5564	-0.0006 (0.1219)	
age6574	0.6441*** (0.1349)	
age75plus	1.2545*** (0.1299)	
female	0.5754*** (0.0785)	
smoker	-0.0926 (0.1112)	
married	0.3526*** (0.0838)	
black	0.1383 (0.1581)	
amind	0.2996 (0.2143)	
asian	0.1993 (0.1314)	
othrace	0.0000 (.)	
midwest	0.1403 (0.1180)	
south	0.1584 (0.1120)	
west	-0.0178 (0.1262)	
lesshischool	-0.0878 (0.1210)	
collegeplus	-0.0194 (0.0856)	
poor	0.2202 (0.1773)	
nearpoor	0.1092 (0.2132)	

middleinc	-0.1390 (0.1222)	
highinc	-0.2610** (0.1238)	
_bs_1		3.7000e+09 (7.7183e+09)
_bs_2		0.0261 (0.0538)
_cons	-3.3757*** (0.2147)	
<hr/>		
glm		
overweight	-48.3398 (2145.4784)	
obese	657.2754 (2140.8243)	
age3544	2675.9633 (2878.5112)	
age4554	4726.5321* (2813.9610)	
age5564	8963.2408*** (2888.3463)	
age6574	10224.2000*** (3131.4725)	
age75plus	5827.9200* (2992.9497)	
female	-1015.0766 (1889.3501)	
smoker	-1418.5133 (2585.9541)	
married	350.0539 (1900.0883)	
black	4287.5829 (3703.1181)	
amind	15374.1700*** (4946.9518)	
asian	2061.9883 (3048.7988)	
othrace	0.0000 (.)	
midwest	192.0746 (2697.1409)	
south	-1174.1773 (2562.0536)	
west	2143.7050 (2921.5027)	
lesshischool	1500.3561	

	(2724.5845)	
collegeplus	-1959.8475	
	(1996.6042)	
poor	-887.3945	
	(4015.6845)	
nearpoor	1810.8728	
	(4785.6879)	
middleinc	1453.1394	
	(2799.4525)	
highinc	2541.7664	
	(2836.7083)	
_cons	7130.5411	
	(5009.9071)	
<hr/>		
No. of Obs.	11061.0000	11061.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0873 (0.1434)	
obese	0.1598 (0.1353)	
age3544	-0.5461*** (0.1857)	
age4554	-0.0059 (0.1682)	
age5564	0.1613 (0.1874)	
age6574	0.1376 (0.1900)	
age75plus	0.2430 (0.1912)	
female	0.2618** (0.1308)	
smoker	-0.1031 (0.1318)	
married	-0.1051 (0.1326)	
black	-0.0237 (0.1640)	
amind	-0.4615 (0.4218)	
asian	0.1297 (0.1511)	
othrace	0.0000 (.)	
midwest	0.4951** (0.1924)	
south	0.2635 (0.1754)	
west	-0.0433 (0.1807)	
lesshischool	0.0674 (0.1351)	
collegeplus	0.2442 (0.1663)	
poor	0.3774** (0.1628)	
nearpoor	0.2626 (0.2085)	

middleinc	0.1884 (0.2094)	
highinc	-0.3124 (0.4367)	
_bs_1		1.3753e+09 (1.6008e+09)
_bs_2		0.0504 (0.0586)
_cons	-2.2210*** (0.2747)	
<hr/>		
glm		
overweight	1307.7783 (2556.1437)	
obese	2937.5579 (2427.0935)	
age3544	6985.5575* (3570.5747)	
age4554	8664.9291*** (3072.2427)	
age5564	1232.1119 (3452.3596)	
age6574	11450.7178*** (3497.5120)	
age75plus	3586.6364 (3400.0125)	
female	-4900.8808* (2519.0764)	
smoker	854.9366 (2428.2256)	
married	540.5378 (2495.1814)	
black	-1160.3977 (3053.2930)	
amind	-7770.4080 (8055.4130)	
asian	-2799.0542 (2724.9466)	
othrace	0.0000 (.)	
midwest	-441.1397 (3479.7089)	
south	-3664.7780 (3226.2130)	
west	3632.1731 (3295.3814)	
lesshischool	741.4958	

	(2446.4171)	
collegeplus	-1178.5213	
	(3023.7249)	
poor	5172.6391*	
	(3020.8129)	
nearpoor	4678.2682	
	(3773.2541)	
middleinc	2261.5808	
	(3830.3614)	
highinc	6476.1714	
	(8178.0893)	
_cons	7571.9173	
	(5069.9334)	
<hr/>		
No. of Obs.	2245.0000	2245.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0778 (0.1045)	
obese	0.1786 (0.1091)	
age3544	0.2162 (0.4525)	
age4554	0.0135 (0.4160)	
age5564	0.2490 (0.4019)	
age6574	-0.1664 (0.3826)	
age75plus	0.1857 (0.3822)	
female	0.0820 (0.0913)	
smoker	-0.0188 (0.1264)	
married	-0.1468 (0.0951)	
black	0.0630 (0.1639)	
amind	-0.5121 (0.3366)	
asian	0.0076 (0.1427)	
othrace	0.0000 (.)	
midwest	0.1575 (0.1399)	
south	0.0880 (0.1264)	
west	-0.1059 (0.1492)	
lesshischool	0.0272 (0.1090)	
collegeplus	-0.0994 (0.1085)	
poor	0.0825 (0.1337)	
nearpoor	0.2189 (0.1589)	

middleinc	-0.2334*	
	(0.1325)	
highinc	0.0741	
	(0.1375)	
_bs_1		-1.5040e+10**
		(6.4348e+09)
_bs_2		-0.1378**
		(0.0560)
_cons	-1.5968***	
	(0.4267)	
<hr/>		
glm		
overweight	-5907.6720**	
	(2745.2663)	
obese	-4422.5103	
	(2889.1435)	
age3544	6918.3370	
	(11686.4263)	
age4554	-2807.1766	
	(10846.5192)	
age5564	-1647.1339	
	(10449.7767)	
age6574	-463.9785	
	(10003.8583)	
age75plus	-1450.6572	
	(10067.6837)	
female	-2126.5168	
	(2467.3036)	
smoker	157.8656	
	(3298.5305)	
married	3503.6610	
	(2632.2122)	
black	-4369.6474	
	(4297.7534)	
amind	42099.7292***	
	(9239.1008)	
asian	-4710.1593	
	(3756.2672)	
othrace	0.0000	
	(.)	
midwest	-4349.2425	
	(3643.1770)	
south	-693.5824	
	(3289.4661)	
west	-1769.0440	
	(4064.7493)	
lesshischool	-1763.4468	

	(2857.8510)	
collegeplus	-4289.6647	
	(2884.7446)	
poor	3059.2476	
	(3499.8449)	
nearpoor	1559.6471	
	(4096.6794)	
middleinc	1656.5610	
	(3517.3535)	
highinc	7712.8767**	
	(3578.8089)	
_cons	24796.7558**	
	(11601.8260)	
<hr/>		
No. of Obs.	3861.0000	3861.0000
R-Squared		
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	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0204 (0.1061)	
obese	0.1951 (0.1228)	
unins	-0.8434*** (0.1164)	
medicaid	0.4269** (0.1913)	
medicare	0.6232 (0.5753)	
female	1.0096*** (0.0973)	
smoker	0.1437 (0.1199)	
married	0.2498** (0.1027)	
black	0.0538 (0.1722)	
amind	-0.2361 (0.2478)	
asian	0.4107*** (0.1325)	
othrace	0.0000 (.)	
midwest	-0.0612 (0.1470)	
south	-0.1024 (0.1365)	
west	-0.2088 (0.1502)	
lesshischool	-0.0119 (0.1351)	
collegeplus	-0.0885 (0.1164)	
poor	0.2753 (0.1754)	
nearpoor	0.4046 (0.2505)	
middleinc	-0.0789 (0.1462)	
highinc	0.0699 (0.1523)	

_bs_1		4.2745e+09*
		(2.3400e+09)
_bs_2		0.0452*
		(0.0242)
_cons	6.4661***	
	(0.2287)	
No. of Obs.	5848.0000	5848.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	-0.0652 (0.1092)	
obese	0.4905*** (0.1150)	
unins	-0.9031*** (0.1195)	
medicaid	0.6286*** (0.2090)	
medicare	1.0692*** (0.3111)	
female	0.3313*** (0.0901)	
smoker	0.2213* (0.1173)	
married	0.0062 (0.0974)	
black	0.4106** (0.1782)	
amind	0.2468 (0.2258)	
asian	0.5006*** (0.1335)	
othrace	0.0000 (.)	
midwest	0.1265 (0.1407)	
south	-0.1090 (0.1285)	
west	0.0233 (0.1370)	
lesshischool	0.1363 (0.1493)	
collegeplus	0.3816*** (0.1085)	
poor	-0.2008 (0.1948)	
nearpoor	0.2493 (0.2660)	
middleinc	-0.2557* (0.1509)	
highinc	-0.1699 (0.1541)	

_bs_1		1.3683e+10*** (3.1355e+09)
_bs_2		0.1658*** (0.0379)
_cons	6.7818*** (0.2380)	
No. of Obs.	3885.0000	3885.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.2736*** (0.0978)	
obese	0.4029*** (0.1004)	
unins	-0.4409*** (0.1143)	
medicaid	0.8227*** (0.2011)	
medicare	1.2996*** (0.2083)	
female	0.3170*** (0.0802)	
smoker	-0.1883** (0.0951)	
married	0.0048 (0.0897)	
black	0.4908*** (0.1718)	
amind	-0.3147 (0.2454)	
asian	0.5055*** (0.1334)	
othrace	0.0000 (.)	
midwest	-0.0125 (0.1239)	
south	-0.1594 (0.1157)	
west	-0.1043 (0.1235)	
lesshischool	0.0488 (0.1324)	
collegeplus	0.1263 (0.0887)	
poor	0.3230* (0.1910)	
nearpoor	-0.1076 (0.2660)	
middleinc	-0.0738 (0.1506)	
highinc	-0.0281 (0.1494)	

_bs_1		1.6904e+10*** (4.6202e+09)
_bs_2		0.1297*** (0.0318)
_cons	7.1876*** (0.2230)	
No. of Obs.	3914.0000	3914.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0466 (0.1011)	
obese	0.4555*** (0.1048)	
unins	-0.4590*** (0.1314)	
medicaid	0.6807*** (0.2220)	
medicare	0.8395*** (0.1676)	
female	0.0140 (0.0847)	
smoker	-0.0650 (0.1079)	
married	-0.0331 (0.0932)	
black	0.5263*** (0.1977)	
amind	0.0307 (0.2448)	
asian	0.5825*** (0.1589)	
othrace	0.0000 (.)	
midwest	0.2383* (0.1273)	
south	0.2901** (0.1155)	
west	0.1142 (0.1316)	
lesshischool	-0.0198 (0.1328)	
collegeplus	-0.1009 (0.0973)	
poor	0.2319 (0.2017)	
nearpoor	0.4341 (0.2767)	
middleinc	0.4838*** (0.1634)	
highinc	0.3803** (0.1643)	

_bs_1		2.4986e+10*** (7.1668e+09)
_bs_2		0.1670*** (0.0467)
_cons	7.2520*** (0.2502)	
No. of Obs.	2892.0000	2892.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0473 (0.1254)	
obese	0.2849** (0.1307)	
female	-0.0561 (0.1069)	
smoker	-0.0497 (0.1487)	
married	0.1208 (0.1126)	
black	-0.0729 (0.2560)	
amind	0.2613 (0.3338)	
asian	-0.0936 (0.2021)	
othrace	0.0000 (.)	
midwest	0.1737 (0.1571)	
south	0.1125 (0.1391)	
west	0.1414 (0.1663)	
lesshischool	-0.0983 (0.1434)	
collegeplus	0.0649 (0.1220)	
poor	0.3367 (0.2113)	
nearpoor	0.4192* (0.2313)	
middleinc	0.0154 (0.1632)	
highinc	-0.0253 (0.1647)	
_bs_1		9.9319e+09** (4.4815e+09)
_bs_2		0.0913** (0.0410)
_cons	8.5477*** (0.2932)	

No. of Obs.	1788.0000	1788.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0792 (0.0941)	
obese	0.1280 (0.1198)	
female	0.0238 (0.0951)	
smoker	0.0647 (0.1860)	
married	-0.0816 (0.0934)	
black	0.3679 (0.2431)	
amind	0.2020 (0.3113)	
asian	0.2700 (0.1911)	
othrace	0.0000 (.)	
midwest	-0.1310 (0.1262)	
south	0.1188 (0.1177)	
west	-0.4036*** (0.1381)	
lesshischool	0.0919 (0.1141)	
collegeplus	-0.0797 (0.1030)	
poor	-0.0712 (0.1664)	
nearpoor	0.1591 (0.1750)	
middleinc	-0.0038 (0.1203)	
highinc	0.1991 (0.1266)	
_bs_1		2.9394e+09 (2.7348e+09)
_bs_2		0.0245 (0.0226)
_cons	8.6934*** (0.2599)	

No. of Obs.	1569.0000	1569.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0437 (0.0515)	
obese	0.3912*** (0.0555)	
age3544	0.2313*** (0.0661)	
age4554	0.6339*** (0.0664)	
age5564	1.0313*** (0.0708)	
age6574	1.2251*** (0.0801)	
age75plus	1.4062*** (0.0825)	
female	0.3588*** (0.0444)	
smoker	-0.0141 (0.0599)	
married	0.0980** (0.0464)	
black	0.1814* (0.0990)	
amind	-0.0161 (0.1264)	
asian	0.2357*** (0.0776)	
othrace	0.0000 (.)	
midwest	0.0947 (0.0658)	
south	0.0122 (0.0609)	
west	-0.0515 (0.0676)	
lesshischool	0.1138 (0.0697)	
collegeplus	0.0402 (0.0513)	
poor	0.3350*** (0.1019)	
nearpoor	0.3041** (0.1315)	

middleinc	-0.1079 (0.0769)	
highinc	-0.1510** (0.0762)	
_bs_1		7.3640e+10*** (1.1371e+10)
_bs_2		0.1142*** (0.0168)
_cons	6.9718*** (0.1230)	
No. of Obs.	15175.0000	15175.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0715 (0.0635)	
obese	0.4105*** (0.0693)	
age3544	0.2066*** (0.0781)	
age4554	0.5940*** (0.0790)	
age5564	1.0117*** (0.0843)	
age6574	1.3429*** (0.1133)	
age75plus	1.5228*** (0.1210)	
female	0.4655*** (0.0548)	
smoker	-0.1295* (0.0739)	
married	0.1774*** (0.0565)	
black	0.1548 (0.1292)	
amind	0.1423 (0.1568)	
asian	0.3374*** (0.0991)	
othrace	0.0000 (.)	
midwest	0.1083 (0.0801)	
south	-0.0122 (0.0753)	
west	-0.0616 (0.0835)	
lesshischool	0.0662 (0.0960)	
collegeplus	0.0395 (0.0629)	
poor	0.0677 (0.1683)	
nearpoor	0.1552 (0.2074)	

middleinc	-0.0577 (0.1022)	
highinc	-0.0999 (0.1004)	
_bs_1		5.2642e+10*** (9.8169e+09)
_bs_2		0.1151*** (0.0208)
_cons	6.7254*** (0.1568)	
No. of Obs.	11061.0000	11061.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0094 (0.1098)	
obese	0.3012*** (0.1064)	
age3544	0.4635*** (0.1293)	
age4554	1.0192*** (0.1355)	
age5564	1.0542*** (0.1555)	
age6574	1.0825*** (0.1596)	
age75plus	0.9112*** (0.1694)	
female	-0.0296 (0.0994)	
smoker	0.1052 (0.1034)	
married	-0.1654 (0.1076)	
black	0.2258 (0.1466)	
amind	-0.8830*** (0.2382)	
asian	0.1188 (0.1253)	
othrace	0.0000 (.)	
midwest	0.2749** (0.1373)	
south	-0.0420 (0.1253)	
west	0.1612 (0.1264)	
lesshischool	0.0023 (0.1036)	
collegeplus	0.0635 (0.1217)	
poor	0.1436 (0.1255)	
nearpoor	0.3095* (0.1620)	

middleinc	0.1170 (0.1466)	
highinc	0.1277 (0.2411)	
_bs_1		9.2384e+09** (4.1093e+09)
_bs_2		0.1147** (0.0497)
_cons	7.6531*** (0.2081)	
No. of Obs.	2245.0000	2245.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0657 (0.0770)	
obese	0.2678*** (0.0860)	
age3544	0.7813** (0.3779)	
age4554	1.0993*** (0.3495)	
age5564	1.0644*** (0.3381)	
age6574	0.5049 (0.3162)	
age75plus	0.7377** (0.3184)	
female	-0.0300 (0.0690)	
smoker	-0.0258 (0.1034)	
married	0.0504 (0.0722)	
black	0.0461 (0.1697)	
amind	0.1830 (0.2333)	
asian	-0.0180 (0.1376)	
othrace	0.0000 (.)	
midwest	0.0293 (0.0993)	
south	0.1050 (0.0899)	
west	-0.0513 (0.1080)	
lesshischool	0.0082 (0.0875)	
collegeplus	-0.0242 (0.0777)	
poor	0.0955 (0.1218)	
nearpoor	0.3156** (0.1392)	

middleinc	0.0080 (0.0970)	
highinc	0.1428 (0.1001)	
_bs_1		2.2698e+10*** (6.9622e+09)
_bs_2		0.0814*** (0.0244)
_cons	8.0851*** (0.3548)	
No. of Obs.	3861.0000	3861.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.1027 (0.1214)	
obese	0.3668*** (0.1273)	
unins	-0.9986*** (0.1335)	
medicaid	0.4431* (0.2318)	
medicare	0.6793** (0.3429)	
female	0.4223*** (0.1016)	
smoker	0.1162 (0.1289)	
married	0.0224 (0.1064)	
black	0.2923 (0.1969)	
amind	-0.2888 (0.2394)	
asian	0.5741*** (0.1449)	
othrace	0.0000 (.)	
midwest	0.1421 (0.1536)	
south	-0.1137 (0.1412)	
west	0.0294 (0.1512)	
lesshischool	0.1792 (0.1666)	
collegeplus	0.3630*** (0.1177)	
poor	-0.4114* (0.2172)	
nearpoor	-0.0688 (0.2989)	
middleinc	-0.2957* (0.1713)	
highinc	-0.3230* (0.1732)	

_bs_1		4.0495e+09*** (1.5384e+09)
_bs_2		0.1208*** (0.0460)
_cons	6.0538*** (0.2667)	
No. of Obs.	3885.0000	3885.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2410** (0.0992)	
obese	0.3459*** (0.1026)	
unins	-0.6880*** (0.1130)	
medicaid	0.4028* (0.2118)	
medicare	0.7299*** (0.2166)	
female	0.4919*** (0.0832)	
smoker	-0.1525 (0.0970)	
married	-0.1352 (0.0909)	
black	0.2754 (0.1734)	
amind	-0.2429 (0.2489)	
asian	0.2545* (0.1365)	
othrace	0.0000 (.)	
midwest	0.0364 (0.1269)	
south	-0.3025*** (0.1172)	
west	-0.2172* (0.1273)	
lesshischool	0.0899 (0.1358)	
collegeplus	0.3007*** (0.0895)	
poor	0.1157 (0.1960)	
nearpoor	-0.2806 (0.2738)	
middleinc	0.0267 (0.1528)	
highinc	0.1562 (0.1518)	

_bs_1		4.6757e+09*** (1.3864e+09)
_bs_2		0.1033*** (0.0294)
_cons	6.3855*** (0.2253)	
No. of Obs.	3914.0000	3914.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.2289** (0.1112)	
obese	0.1651 (0.1167)	
unins	-0.5553*** (0.1455)	
medicaid	0.7424*** (0.2525)	
medicare	0.9900*** (0.1889)	
female	0.1156 (0.0942)	
smoker	-0.2064* (0.1203)	
married	-0.0448 (0.1048)	
black	0.4019* (0.2274)	
amind	0.0493 (0.2709)	
asian	0.7409*** (0.1774)	
othrace	0.0000 (.)	
midwest	0.2339* (0.1390)	
south	0.2190* (0.1285)	
west	0.0263 (0.1451)	
lesshischool	-0.1697 (0.1516)	
collegeplus	-0.0301 (0.1077)	
poor	-0.2492 (0.2258)	
nearpoor	-0.3373 (0.3019)	
middleinc	0.2169 (0.1818)	
highinc	0.2714 (0.1815)	

_bs_1		3.6244e+09
		(3.0685e+09)
_bs_2		0.0640
		(0.0544)
_cons	6.5496***	
	(0.2874)	
<hr/>		
No. of Obs.	2892.0000	2892.0000
R-Squared		
<hr/>		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0755 (0.1208)	
obese	0.0432 (0.1272)	
female	-0.1212 (0.1025)	
smoker	-0.3685** (0.1462)	
married	0.0991 (0.1068)	
black	-0.1306 (0.2609)	
amind	-0.8884*** (0.3162)	
asian	-0.2287 (0.2061)	
othrace	0.0000 (.)	
midwest	0.3851** (0.1543)	
south	0.1601 (0.1359)	
west	0.1862 (0.1602)	
lesshischool	-0.1978 (0.1423)	
collegeplus	0.3143*** (0.1178)	
poor	0.2264 (0.2059)	
nearpoor	0.3622 (0.2287)	
middleinc	0.2927* (0.1610)	
highinc	0.1678 (0.1587)	
_bs_1		4.7635e+08 (1.5809e+09)
_bs_2		0.0138 (0.0459)
_cons	7.4022*** (0.2872)	

No. of Obs.	1788.0000	1788.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0811 (0.0987)	
obese	0.4183*** (0.1234)	
female	0.0520 (0.0956)	
smoker	-0.1391 (0.1883)	
married	0.1372 (0.0962)	
black	0.8850*** (0.2509)	
amind	0.1554 (0.3212)	
asian	0.4540** (0.1995)	
othrace	0.0000 (.)	
midwest	0.0897 (0.1296)	
south	-0.1830 (0.1196)	
west	-0.3427** (0.1396)	
lesshischool	-0.0646 (0.1145)	
collegeplus	0.2552** (0.1054)	
poor	-0.0445 (0.1729)	
nearpoor	0.1577 (0.1831)	
middleinc	0.1259 (0.1222)	
highinc	0.3251** (0.1272)	
_bs_1		2.7863e+09*** (1.0232e+09)
_bs_2		0.0822*** (0.0282)
_cons	6.8784*** (0.2669)	

No. of Obs.	1569.0000	1569.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0138 (0.0514)	
obese	0.3065*** (0.0552)	
age3544	0.2910*** (0.0654)	
age4554	0.5794*** (0.0655)	
age5564	1.0383*** (0.0698)	
age6574	1.0941*** (0.0796)	
age75plus	1.1276*** (0.0819)	
female	0.4013*** (0.0440)	
smoker	-0.0517 (0.0592)	
married	0.0963** (0.0460)	
black	0.1853* (0.0986)	
amind	-0.3514*** (0.1254)	
asian	0.2157*** (0.0778)	
othrace	0.0000 (.)	
midwest	0.1591** (0.0656)	
south	-0.1127* (0.0605)	
west	-0.0402 (0.0674)	
lesshischool	0.0459 (0.0698)	
collegeplus	0.1872*** (0.0505)	
poor	0.1253 (0.1019)	
nearpoor	0.0567 (0.1316)	

middleinc	-0.0501 (0.0770)	
highinc	-0.0897 (0.0762)	
_bs_1		2.0014e+10*** (3.9859e+09)
_bs_2		0.0893*** (0.0175)
_cons	5.9813*** (0.1255)	
No. of Obs.	15175.0000	15175.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0369 (0.0619)	
obese	0.3229*** (0.0678)	
age3544	0.3062*** (0.0756)	
age4554	0.5864*** (0.0761)	
age5564	1.0427*** (0.0814)	
age6574	1.2126*** (0.1100)	
age75plus	1.2876*** (0.1181)	
female	0.5003*** (0.0529)	
smoker	-0.1231* (0.0716)	
married	0.1249** (0.0551)	
black	0.0671 (0.1263)	
amind	-0.2324 (0.1523)	
asian	0.2979*** (0.0973)	
othrace	0.0000 (.)	
midwest	0.1819** (0.0782)	
south	-0.0945 (0.0734)	
west	0.0073 (0.0818)	
lesshischool	0.0226 (0.0944)	
collegeplus	0.1566*** (0.0607)	
poor	-0.0452 (0.1657)	
nearpoor	0.0479 (0.2058)	

middleinc	-0.0508 (0.1004)	
highinc	-0.0993 (0.0979)	
_bs_1		1.5728e+10*** (3.5014e+09)
_bs_2		0.0904*** (0.0197)
_cons	5.8228*** (0.1581)	
No. of Obs.	11061.0000	11061.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.1732 (0.1582)	
obese	0.0840 (0.1535)	
age3544	0.5268*** (0.1876)	
age4554	0.7082*** (0.1890)	
age5564	0.8239*** (0.2134)	
age6574	0.9152*** (0.2322)	
age75plus	0.7858*** (0.2364)	
female	0.2670* (0.1372)	
smoker	0.1531 (0.1457)	
married	0.1104 (0.1512)	
black	0.4116** (0.2007)	
amind	-1.2003*** (0.3286)	
asian	-0.0105 (0.1758)	
othrace	0.0000 (.)	
midwest	0.2457 (0.1941)	
south	-0.1839 (0.1747)	
west	-0.0131 (0.1845)	
lesshischool	-0.0184 (0.1497)	
collegeplus	0.1157 (0.1718)	
poor	-0.2468 (0.1828)	
nearpoor	-0.0964 (0.2321)	

middleinc	-0.0524 (0.2140)	
highinc	-0.3333 (0.3398)	
_bs_1		7.2993e+08 (1.2765e+09)
_bs_2		0.0336 (0.0592)
_cons	6.6930*** (0.2967)	
No. of Obs.	2245.0000	2245.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0302 (0.0765)	
obese	0.2597*** (0.0840)	
age3544	0.6736* (0.3753)	
age4554	0.8218** (0.3465)	
age5564	1.1770*** (0.3366)	
age6574	0.5185 (0.3153)	
age75plus	0.6486** (0.3159)	
female	-0.0409 (0.0678)	
smoker	-0.2658*** (0.1028)	
married	0.1387** (0.0700)	
black	0.2236 (0.1716)	
amind	-0.5215** (0.2288)	
asian	-0.1077 (0.1397)	
othrace	0.0000 (.)	
midwest	0.2064** (0.0989)	
south	-0.0507 (0.0891)	
west	-0.0262 (0.1065)	
lesshischool	-0.1136 (0.0868)	
collegeplus	0.2711*** (0.0763)	
poor	0.1231 (0.1223)	
nearpoor	0.2382* (0.1389)	

middleinc	0.2183** (0.0964)	
highinc	0.2574*** (0.0979)	
_bs_1		6.3116e+09*** (1.9492e+09)
_bs_2		0.0773*** (0.0237)
_cons	6.7451*** (0.3587)	
No. of Obs.	3861.0000	3861.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0142 (0.0959)	
obese	0.3695*** (0.1111)	
unins	-0.9198*** (0.1014)	
medicaid	0.4907*** (0.1732)	
medicare	0.4293 (0.5197)	
female	0.9185*** (0.0865)	
smoker	0.2206** (0.1059)	
married	0.2741*** (0.0909)	
black	-0.0944 (0.1577)	
amind	-0.2763 (0.2246)	
asian	0.3910*** (0.1203)	
othrace	0.0000 (.)	
midwest	-0.0658 (0.1328)	
south	-0.1722 (0.1236)	
west	-0.1135 (0.1354)	
lesshischool	-0.0153 (0.1213)	
collegeplus	0.2936*** (0.1037)	
poor	0.1079 (0.1570)	
nearpoor	0.3025 (0.2235)	
middleinc	0.0277 (0.1330)	
highinc	0.1184 (0.1426)	

_bs_1		1.2489e+08 (9.5384e+08)
_bs_2		0.0035 (0.0268)
_cons	5.2827*** (0.2116)	
No. of Obs.	5848.0000	5848.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.1027 (0.1214)	
obese	0.3668*** (0.1273)	
unins	-0.9986*** (0.1335)	
medicaid	0.4431* (0.2318)	
medicare	0.6793** (0.3429)	
female	0.4223*** (0.1016)	
smoker	0.1162 (0.1289)	
married	0.0224 (0.1064)	
black	0.2923 (0.1969)	
amind	-0.2888 (0.2394)	
asian	0.5741*** (0.1449)	
othrace	0.0000 (.)	
midwest	0.1421 (0.1536)	
south	-0.1137 (0.1412)	
west	0.0294 (0.1512)	
lesshischool	0.1792 (0.1666)	
collegeplus	0.3630*** (0.1177)	
poor	-0.4114* (0.2172)	
nearpoor	-0.0688 (0.2989)	
middleinc	-0.2957* (0.1713)	
highinc	-0.3230* (0.1732)	

_bs_1		-9.4229e+08 (1.3604e+09)
_bs_2		-0.0281 (0.0400)
_cons	6.0538*** (0.2667)	
No. of Obs.	3885.0000	3885.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2410** (0.0992)	
obese	0.3459*** (0.1026)	
unins	-0.6880*** (0.1130)	
medicaid	0.4028* (0.2118)	
medicare	0.7299*** (0.2166)	
female	0.4919*** (0.0832)	
smoker	-0.1525 (0.0970)	
married	-0.1352 (0.0909)	
black	0.2754 (0.1734)	
amind	-0.2429 (0.2489)	
asian	0.2545* (0.1365)	
othrace	0.0000 (.)	
midwest	0.0364 (0.1269)	
south	-0.3025*** (0.1172)	
west	-0.2172* (0.1273)	
lesshischool	0.0899 (0.1358)	
collegeplus	0.3007*** (0.0895)	
poor	0.1157 (0.1960)	
nearpoor	-0.2806 (0.2738)	
middleinc	0.0267 (0.1528)	
highinc	0.1562 (0.1518)	

_bs_1		3.4394e+09**
		(1.6131e+09)
_bs_2		0.0760**
		(0.0349)
_cons	6.3855***	
	(0.2253)	
No. of Obs.	3914.0000	3914.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.2289** (0.1112)	
obese	0.1651 (0.1167)	
unins	-0.5553*** (0.1455)	
medicaid	0.7424*** (0.2525)	
medicare	0.9900*** (0.1889)	
female	0.1156 (0.0942)	
smoker	-0.2064* (0.1203)	
married	-0.0448 (0.1048)	
black	0.4019* (0.2274)	
amind	0.0493 (0.2709)	
asian	0.7409*** (0.1774)	
othrace	0.0000 (.)	
midwest	0.2339* (0.1390)	
south	0.2190* (0.1285)	
west	0.0263 (0.1451)	
lesshischool	-0.1697 (0.1516)	
collegeplus	-0.0301 (0.1077)	
poor	-0.2492 (0.2258)	
nearpoor	-0.3373 (0.3019)	
middleinc	0.2169 (0.1818)	
highinc	0.2714 (0.1815)	

_bs_1		-4.1878e+09 (2.8488e+09)
_bs_2		-0.0740 (0.0487)
_cons	6.5496*** (0.2874)	
No. of Obs.	2892.0000	2892.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0755 (0.1208)	
obese	0.0432 (0.1272)	
female	-0.1212 (0.1025)	
smoker	-0.3685** (0.1462)	
married	0.0991 (0.1068)	
black	-0.1306 (0.2609)	
amind	-0.8884*** (0.3162)	
asian	-0.2287 (0.2061)	
othrace	0.0000 (.)	
midwest	0.3851** (0.1543)	
south	0.1601 (0.1359)	
west	0.1862 (0.1602)	
lesshischool	-0.1978 (0.1423)	
collegeplus	0.3143*** (0.1178)	
poor	0.2264 (0.2059)	
nearpoor	0.3622 (0.2287)	
middleinc	0.2927* (0.1610)	
highinc	0.1678 (0.1587)	
_bs_1		-1.0200e+09 (1.8158e+09)
_bs_2		-0.0296 (0.0523)
_cons	7.4022*** (0.2872)	

No. of Obs.	1788.0000	1788.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0811 (0.0987)	
obese	0.4183*** (0.1234)	
female	0.0520 (0.0956)	
smoker	-0.1391 (0.1883)	
married	0.1372 (0.0962)	
black	0.8850*** (0.2509)	
amind	0.1554 (0.3212)	
asian	0.4540** (0.1995)	
othrace	0.0000 (.)	
midwest	0.0897 (0.1296)	
south	-0.1830 (0.1196)	
west	-0.3427** (0.1396)	
lesshischool	-0.0646 (0.1145)	
collegeplus	0.2552** (0.1054)	
poor	-0.0445 (0.1729)	
nearpoor	0.1577 (0.1831)	
middleinc	0.1259 (0.1222)	
highinc	0.3251** (0.1272)	
_bs_1		9.5047e+08 (1.1494e+09)
_bs_2		0.0280 (0.0334)
_cons	6.8784*** (0.2669)	

No. of Obs.	1569.0000	1569.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0138 (0.0514)	
obese	0.3065*** (0.0552)	
age3544	0.2910*** (0.0654)	
age4554	0.5794*** (0.0655)	
age5564	1.0383*** (0.0698)	
age6574	1.0941*** (0.0796)	
age75plus	1.1276*** (0.0819)	
female	0.4013*** (0.0440)	
smoker	-0.0517 (0.0592)	
married	0.0963** (0.0460)	
black	0.1853* (0.0986)	
amind	-0.3514*** (0.1254)	
asian	0.2157*** (0.0778)	
othrace	0.0000 (.)	
midwest	0.1591** (0.0656)	
south	-0.1127* (0.0605)	
west	-0.0402 (0.0674)	
lesshischool	0.0459 (0.0698)	
collegeplus	0.1872*** (0.0505)	
poor	0.1253 (0.1019)	
nearpoor	0.0567 (0.1316)	

middleinc	-0.0501 (0.0770)	
highinc	-0.0897 (0.0762)	
_bs_1		9.7423e+08 (3.8834e+09)
_bs_2		0.0043 (0.0173)
_cons	5.9813*** (0.1255)	
No. of Obs.	15175.0000	15175.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0369 (0.0619)	
obese	0.3229*** (0.0678)	
age3544	0.3062*** (0.0756)	
age4554	0.5864*** (0.0761)	
age5564	1.0427*** (0.0814)	
age6574	1.2126*** (0.1100)	
age75plus	1.2876*** (0.1181)	
female	0.5003*** (0.0529)	
smoker	-0.1231* (0.0716)	
married	0.1249** (0.0551)	
black	0.0671 (0.1263)	
amind	-0.2324 (0.1523)	
asian	0.2979*** (0.0973)	
othrace	0.0000 (.)	
midwest	0.1819** (0.0782)	
south	-0.0945 (0.0734)	
west	0.0073 (0.0818)	
lesshischool	0.0226 (0.0944)	
collegeplus	0.1566*** (0.0607)	
poor	-0.0452 (0.1657)	
nearpoor	0.0479 (0.2058)	

middleinc	-0.0508 (0.1004)	
highinc	-0.0993 (0.0979)	
_bs_1		2.0531e+09 (3.4717e+09)
_bs_2		0.0118 (0.0199)
_cons	5.8228*** (0.1581)	
No. of Obs.	11061.0000	11061.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.1732 (0.1582)	
obese	0.0840 (0.1535)	
age3544	0.5268*** (0.1876)	
age4554	0.7082*** (0.1890)	
age5564	0.8239*** (0.2134)	
age6574	0.9152*** (0.2322)	
age75plus	0.7858*** (0.2364)	
female	0.2670* (0.1372)	
smoker	0.1531 (0.1457)	
married	0.1104 (0.1512)	
black	0.4116** (0.2007)	
amind	-1.2003*** (0.3286)	
asian	-0.0105 (0.1758)	
othrace	0.0000 (.)	
midwest	0.2457 (0.1941)	
south	-0.1839 (0.1747)	
west	-0.0131 (0.1845)	
lesshischool	-0.0184 (0.1497)	
collegeplus	0.1157 (0.1718)	
poor	-0.2468 (0.1828)	
nearpoor	-0.0964 (0.2321)	

middleinc	-0.0524 (0.2140)	
highinc	-0.3333 (0.3398)	
_bs_1		-1.0218e+09 (9.5424e+08)
_bs_2		-0.0470 (0.0427)
_cons	6.6930*** (0.2967)	
No. of Obs.	2245.0000	2245.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0302 (0.0765)	
obese	0.2597*** (0.0840)	
age3544	0.6736* (0.3753)	
age4554	0.8218** (0.3465)	
age5564	1.1770*** (0.3366)	
age6574	0.5185 (0.3153)	
age75plus	0.6486** (0.3159)	
female	-0.0409 (0.0678)	
smoker	-0.2658*** (0.1028)	
married	0.1387** (0.0700)	
black	0.2236 (0.1716)	
amind	-0.5215** (0.2288)	
asian	-0.1077 (0.1397)	
othrace	0.0000 (.)	
midwest	0.2064** (0.0989)	
south	-0.0507 (0.0891)	
west	-0.0262 (0.1065)	
lesshischool	-0.1136 (0.0868)	
collegeplus	0.2711*** (0.0763)	
poor	0.1231 (0.1223)	
nearpoor	0.2382* (0.1389)	

middleinc	0.2183** (0.0964)	
highinc	0.2574*** (0.0979)	
_bs_1		8.3431e+08 (2.1026e+09)
_bs_2		0.0102 (0.0259)
_cons	6.7451*** (0.3587)	
No. of Obs.	3861.0000	3861.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0204 (0.1061)	
obese	0.1951 (0.1228)	
unins	-0.8434*** (0.1164)	
medicaid	0.4269** (0.1913)	
medicare	0.6232 (0.5753)	
female	1.0096*** (0.0973)	
smoker	0.1437 (0.1199)	
married	0.2498** (0.1027)	
black	0.0538 (0.1722)	
amind	-0.2361 (0.2478)	
asian	0.4107*** (0.1325)	
othrace	0.0000 (.)	
midwest	-0.0612 (0.1470)	
south	-0.1024 (0.1365)	
west	-0.2088 (0.1502)	
lesshischool	-0.0119 (0.1351)	
collegeplus	-0.0885 (0.1164)	
poor	0.2753 (0.1754)	
nearpoor	0.4046 (0.2505)	
middleinc	-0.0789 (0.1462)	
highinc	0.0699 (0.1523)	

_bs_1		4.9464e+08 (2.4561e+09)
_bs_2		0.0052 (0.0255)
_cons	6.4661*** (0.2287)	
No. of Obs.	5848.0000	5848.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	-0.0652 (0.1092)	
obese	0.4905*** (0.1150)	
unins	-0.9031*** (0.1195)	
medicaid	0.6286*** (0.2090)	
medicare	1.0692*** (0.3111)	
female	0.3313*** (0.0901)	
smoker	0.2213* (0.1173)	
married	0.0062 (0.0974)	
black	0.4106** (0.1782)	
amind	0.2468 (0.2258)	
asian	0.5006*** (0.1335)	
othrace	0.0000 (.)	
midwest	0.1265 (0.1407)	
south	-0.1090 (0.1285)	
west	0.0233 (0.1370)	
lesshischool	0.1363 (0.1493)	
collegeplus	0.3816*** (0.1085)	
poor	-0.2008 (0.1948)	
nearpoor	0.2493 (0.2660)	
middleinc	-0.2557* (0.1509)	
highinc	-0.1699 (0.1541)	

_bs_1		-1.3907e+09 (2.7265e+09)
_bs_2		-0.0168 (0.0328)
_cons	6.7818*** (0.2380)	
No. of Obs.	3885.0000	3885.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2736*** (0.0978)	
obese	0.4029*** (0.1004)	
unins	-0.4409*** (0.1143)	
medicaid	0.8227*** (0.2011)	
medicare	1.2996*** (0.2083)	
female	0.3170*** (0.0802)	
smoker	-0.1883** (0.0951)	
married	0.0048 (0.0897)	
black	0.4908*** (0.1718)	
amind	-0.3147 (0.2454)	
asian	0.5055*** (0.1334)	
othrace	0.0000 (.)	
midwest	-0.0125 (0.1239)	
south	-0.1594 (0.1157)	
west	-0.1043 (0.1235)	
lesshischool	0.0488 (0.1324)	
collegeplus	0.1263 (0.0887)	
poor	0.3230* (0.1910)	
nearpoor	-0.1076 (0.2660)	
middleinc	-0.0738 (0.1506)	
highinc	-0.0281 (0.1494)	

_bs_1		1.0950e+10*** (3.9940e+09)
_bs_2		0.0840*** (0.0302)
_cons	7.1876*** (0.2230)	
No. of Obs.	3914.0000	3914.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0466 (0.1011)	
obese	0.4555*** (0.1048)	
unins	-0.4590*** (0.1314)	
medicaid	0.6807*** (0.2220)	
medicare	0.8395*** (0.1676)	
female	0.0140 (0.0847)	
smoker	-0.0650 (0.1079)	
married	-0.0331 (0.0932)	
black	0.5263*** (0.1977)	
amind	0.0307 (0.2448)	
asian	0.5825*** (0.1589)	
othrace	0.0000 (.)	
midwest	0.2383* (0.1273)	
south	0.2901** (0.1155)	
west	0.1142 (0.1316)	
lesshischool	-0.0198 (0.1328)	
collegeplus	-0.1009 (0.0973)	
poor	0.2319 (0.2017)	
nearpoor	0.4341 (0.2767)	
middleinc	0.4838*** (0.1634)	
highinc	0.3803** (0.1643)	

_bs_1		2.0933e+09 (5.6080e+09)
_bs_2		0.0140 (0.0370)
_cons	7.2520*** (0.2502)	
No. of Obs.	2892.0000	2892.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0473 (0.1254)	
obese	0.2849** (0.1307)	
female	-0.0561 (0.1069)	
smoker	-0.0497 (0.1487)	
married	0.1208 (0.1126)	
black	-0.0729 (0.2560)	
amind	0.2613 (0.3338)	
asian	-0.0936 (0.2021)	
othrace	0.0000 (.)	
midwest	0.1737 (0.1571)	
south	0.1125 (0.1391)	
west	0.1414 (0.1663)	
lesshischool	-0.0983 (0.1434)	
collegeplus	0.0649 (0.1220)	
poor	0.3367 (0.2113)	
nearpoor	0.4192* (0.2313)	
middleinc	0.0154 (0.1632)	
highinc	-0.0253 (0.1647)	
_bs_1		-1.7994e+09 (4.6066e+09)
_bs_2		-0.0165 (0.0423)
_cons	8.5477*** (0.2932)	

No. of Obs.	1788.0000	1788.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0792 (0.0941)	
obese	0.1280 (0.1198)	
female	0.0238 (0.0951)	
smoker	0.0647 (0.1860)	
married	-0.0816 (0.0934)	
black	0.3679 (0.2431)	
amind	0.2020 (0.3113)	
asian	0.2700 (0.1911)	
othrace	0.0000 (.)	
midwest	-0.1310 (0.1262)	
south	0.1188 (0.1177)	
west	-0.4036*** (0.1381)	
lesshischool	0.0919 (0.1141)	
collegeplus	-0.0797 (0.1030)	
poor	-0.0712 (0.1664)	
nearpoor	0.1591 (0.1750)	
middleinc	-0.0038 (0.1203)	
highinc	0.1991 (0.1266)	
_bs_1		-3.4151e+09 (4.4073e+09)
_bs_2		-0.0284 (0.0365)
_cons	8.6934*** (0.2599)	

No. of Obs.	1569.0000	1569.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0437 (0.0515)	
obese	0.3912*** (0.0555)	
age3544	0.2313*** (0.0661)	
age4554	0.6339*** (0.0664)	
age5564	1.0313*** (0.0708)	
age6574	1.2251*** (0.0801)	
age75plus	1.4062*** (0.0825)	
female	0.3588*** (0.0444)	
smoker	-0.0141 (0.0599)	
married	0.0980** (0.0464)	
black	0.1814* (0.0990)	
amind	-0.0161 (0.1264)	
asian	0.2357*** (0.0776)	
othrace	0.0000 (.)	
midwest	0.0947 (0.0658)	
south	0.0122 (0.0609)	
west	-0.0515 (0.0676)	
lesshischool	0.1138 (0.0697)	
collegeplus	0.0402 (0.0513)	
poor	0.3350*** (0.1019)	
nearpoor	0.3041** (0.1315)	

middleinc	-0.1079 (0.0769)	
highinc	-0.1510** (0.0762)	
_bs_1		8.7160e+09 (1.0735e+10)
_bs_2		0.0135 (0.0167)
_cons	6.9718*** (0.1230)	
No. of Obs.	15175.0000	15175.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0715 (0.0635)	
obese	0.4105*** (0.0693)	
age3544	0.2066*** (0.0781)	
age4554	0.5940*** (0.0790)	
age5564	1.0117*** (0.0843)	
age6574	1.3429*** (0.1133)	
age75plus	1.5228*** (0.1210)	
female	0.4655*** (0.0548)	
smoker	-0.1295* (0.0739)	
married	0.1774*** (0.0565)	
black	0.1548 (0.1292)	
amind	0.1423 (0.1568)	
asian	0.3374*** (0.0991)	
othrace	0.0000 (.)	
midwest	0.1083 (0.0801)	
south	-0.0122 (0.0753)	
west	-0.0616 (0.0835)	
lesshischool	0.0662 (0.0960)	
collegeplus	0.0395 (0.0629)	
poor	0.0677 (0.1683)	
nearpoor	0.1552 (0.2074)	

middleinc	-0.0577 (0.1022)	
highinc	-0.0999 (0.1004)	
_bs_1		1.0300e+10 (9.4759e+09)
_bs_2		0.0225 (0.0206)
_cons	6.7254*** (0.1568)	
No. of Obs.	11061.0000	11061.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0094 (0.1098)	
obese	0.3012*** (0.1064)	
age3544	0.4635*** (0.1293)	
age4554	1.0192*** (0.1355)	
age5564	1.0542*** (0.1555)	
age6574	1.0825*** (0.1596)	
age75plus	0.9112*** (0.1694)	
female	-0.0296 (0.0994)	
smoker	0.1052 (0.1034)	
married	-0.1654 (0.1076)	
black	0.2258 (0.1466)	
amind	-0.8830*** (0.2382)	
asian	0.1188 (0.1253)	
othrace	0.0000 (.)	
midwest	0.2749** (0.1373)	
south	-0.0420 (0.1253)	
west	0.1612 (0.1264)	
lesshischool	0.0023 (0.1036)	
collegeplus	0.0635 (0.1217)	
poor	0.1436 (0.1255)	
nearpoor	0.3095* (0.1620)	

middleinc	0.1170 (0.1466)	
highinc	0.1277 (0.2411)	
_bs_1		-1.9692e+08 (2.6372e+09)
_bs_2		-0.0024 (0.0323)
_cons	7.6531*** (0.2081)	
No. of Obs.	2245.0000	2245.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0657 (0.0770)	
obese	0.2678*** (0.0860)	
age3544	0.7813** (0.3779)	
age4554	1.0993*** (0.3495)	
age5564	1.0644*** (0.3381)	
age6574	0.5049 (0.3162)	
age75plus	0.7377** (0.3184)	
female	-0.0300 (0.0690)	
smoker	-0.0258 (0.1034)	
married	0.0504 (0.0722)	
black	0.0461 (0.1697)	
amind	0.1830 (0.2333)	
asian	-0.0180 (0.1376)	
othrace	0.0000 (.)	
midwest	0.0293 (0.0993)	
south	0.1050 (0.0899)	
west	-0.0513 (0.1080)	
lesshischool	0.0082 (0.0875)	
collegeplus	-0.0242 (0.0777)	
poor	0.0955 (0.1218)	
nearpoor	0.3156** (0.1392)	

middleinc	0.0080 (0.0970)	
highinc	0.1428 (0.1001)	
_bs_1		-5.9508e+09 (6.4686e+09)
_bs_2		-0.0213 (0.0231)
_cons	8.0851*** (0.3548)	
No. of Obs.	3861.0000	3861.0000
R-Squared		