

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1641 (0.1379)	
obese	-0.0135 (0.1392)	
unins	-0.3306* (0.1872)	
medicaid	0.7268*** (0.1631)	
medicare	0.8981** (0.3834)	
female	1.8191*** (0.1684)	
smoker	-0.2829* (0.1713)	
married	0.8744*** (0.1253)	
black	-0.0551 (0.1453)	
amind	0.2683 (0.6320)	
asian	-0.0949 (0.2289)	
othrace	-0.2193 (0.3167)	
midwest	0.4168** (0.1860)	
south	0.2065 (0.1740)	
west	-0.1580 (0.1884)	
lesshischool	-0.2667 (0.1627)	
collegeplus	-0.0151 (0.1367)	
poor	0.6960*** (0.1700)	
nearpoor	-0.1683 (0.2726)	
middleinc	-0.4233** (0.1951)	
highinc	-0.3488* (0.2119)	

_bs_1		-3.3249e+09 (3.1876e+09)
_bs_2		-0.0827 (0.0761)
_cons	-4.6144*** (0.2913)	
<hr/>		
glm		
overweight	-391.4874 (2524.5990)	
obese	-3358.2167 (2533.5858)	
unins	1931.0648 (3625.6758)	
medicaid	1607.1043 (3152.5995)	
medicare	21549.7469*** (6663.6651)	
female	-5219.2791 (3401.5068)	
smoker	2368.8328 (3120.0699)	
married	-901.9378 (2531.5460)	
black	441.7747 (2627.8251)	
amind	5765.9183 (11542.6336)	
asian	-3482.0310 (4323.7412)	
othrace	-5882.7376 (5903.7918)	
midwest	-5889.2289* (3416.7197)	
south	-4642.4160 (3244.0177)	
west	-3858.1026 (3509.7962)	
lesshischool	-37.1351 (2969.2443)	
collegeplus	276.7460 (2570.1213)	
poor	709.9060 (3143.0255)	
nearpoor	-3908.1159 (5096.1782)	
middleinc	6912.1575*	

	(3827.9773)	
highinc	7555.6833*	
	(4192.9226)	
_cons	17466.0135***	
	(5442.5835)	
<hr/>		
No. of Obs.	6003.0000	6003.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0523 (0.1960)	
obese	0.0448 (0.1901)	
unins	0.0726 (0.2308)	
medicaid	0.6261*** (0.2323)	
medicare	1.5392*** (0.2890)	
female	0.5248*** (0.1648)	
smoker	0.2435 (0.2005)	
married	0.1666 (0.1642)	
black	-0.4966** (0.2200)	
amind	-1.4320 (1.0599)	
asian	-0.3752 (0.3087)	
othrace	-0.1529 (0.4434)	
midwest	0.2615 (0.2898)	
south	0.5799** (0.2601)	
west	0.2975 (0.2697)	
lesshischool	-0.2281 (0.2305)	
collegeplus	0.2896 (0.1873)	
poor	0.6695** (0.2702)	
nearpoor	0.7161** (0.3385)	
middleinc	0.3556 (0.2672)	
highinc	0.2496 (0.2901)	

_bs_1		-8.7395e+08 (2.9600e+09)
_bs_2		-0.0282 (0.0946)
_cons	-4.2975*** (0.4278)	
<hr/>		
glm		
overweight	578.7015 (3890.3042)	
obese	-1989.1176 (3692.2765)	
unins	-1275.3493 (4573.8666)	
medicaid	-2468.7091 (4192.3252)	
medicare	10631.9424** (4999.7143)	
female	-2207.3203 (3150.0022)	
smoker	216.6305 (3988.6425)	
married	-5147.8491 (3293.0477)	
black	-5535.2884 (4235.2011)	
amind	-10658.6154 (20481.2934)	
asian	-2678.8126 (6044.3735)	
othrace	-7442.5942 (8399.9883)	
midwest	1521.1412 (5545.9762)	
south	1449.9104 (5000.6107)	
west	3346.0409 (5234.3123)	
lesshischool	-1416.5722 (4435.0461)	
collegeplus	3045.3533 (3385.5266)	
poor	1112.5433 (5421.9261)	
nearpoor	-3361.2569 (6538.1343)	
middleinc	6532.3915	

	(5364.3070)	
highinc	2936.1370	
	(5691.7229)	
_cons	16511.2452**	
	(8357.8918)	
<hr/>		
No. of Obs.	3609.0000	3609.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0522 (0.2112)	
obese	0.3003 (0.1998)	
unins	-0.6464** (0.2659)	
medicaid	0.3322 (0.2148)	
medicare	0.8786*** (0.2342)	
female	0.6101*** (0.1640)	
smoker	-0.0067 (0.1950)	
married	-0.2846* (0.1689)	
black	-0.2158 (0.1941)	
amind	-0.1869 (1.0339)	
asian	-0.1634 (0.3457)	
othrace	0.4212 (0.4012)	
midwest	0.0462 (0.2385)	
south	0.0376 (0.2124)	
west	-0.5042** (0.2497)	
lesshischool	0.0202 (0.2121)	
collegeplus	-0.1514 (0.1790)	
poor	0.0784 (0.2455)	
nearpoor	-0.1851 (0.3669)	
middleinc	-0.1369 (0.2330)	
highinc	-0.3621 (0.2546)	

_bs_1		9.8614e+09** (4.6238e+09)
_bs_2		0.2407** (0.1078)
_cons	-2.9520*** (0.3543)	
<hr/>		
glm		
overweight	4868.5274 (6524.1937)	
obese	7743.7505 (6061.3125)	
unins	-11227.4818 (8299.8400)	
medicaid	-15236.3739** (6404.5958)	
medicare	106.4320 (6659.1093)	
female	-5160.8221 (5039.5647)	
smoker	519.2615 (5905.8152)	
married	-9827.0313* (5327.8644)	
black	4233.5092 (5943.8592)	
amind	-12994.2335 (32287.2769)	
asian	-4513.6362 (10794.1328)	
othrace	18859.8587 (11929.1323)	
midwest	-9075.0166 (7286.1500)	
south	-6648.4172 (6483.7964)	
west	2149.0765 (7882.4216)	
lesshischool	4070.8278 (6695.5717)	
collegeplus	11846.6911** (5467.1531)	
poor	-137.6396 (7362.0981)	
nearpoor	-8036.6157 (11148.5031)	
middleinc	-3762.0850	

	(7169.3835)	
highinc	-2846.4830	
	(7936.5028)	
_cons	29805.3393***	
	(10415.3659)	
<hr/>		
No. of Obs.	3652.0000	3652.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.2625 (0.1801)	
obese	0.1002 (0.1689)	
unins	-0.2196 (0.2580)	
medicaid	0.6957*** (0.1807)	
medicare	1.0369*** (0.1621)	
female	-0.0047 (0.1388)	
smoker	0.2747* (0.1644)	
married	-0.0899 (0.1508)	
black	0.1655 (0.1605)	
amind	-0.8512 (1.0344)	
asian	-0.1806 (0.3487)	
othrace	0.2422 (0.3797)	
midwest	0.1179 (0.2090)	
south	-0.0881 (0.1940)	
west	-0.1945 (0.2165)	
lesshischool	-0.0283 (0.1899)	
collegeplus	0.2870* (0.1578)	
poor	0.1536 (0.2105)	
nearpoor	-0.2876 (0.3326)	
middleinc	-0.1616 (0.2152)	
highinc	-0.3351 (0.2324)	

_bs_1		-3.3248e+09 (6.8714e+09)
_bs_2		-0.0508 (0.1035)
_cons	-2.7485*** (0.3164)	
<hr/>		
glm		
overweight	-1107.0723 (4717.6241)	
obese	-5744.6907 (4330.7822)	
unins	142.8105 (6895.8863)	
medicaid	-8121.8299* (4530.6711)	
medicare	-6427.7576 (4045.4466)	
female	2298.1761 (3595.2751)	
smoker	-456.3687 (4380.6724)	
married	8154.2401* (4185.1934)	
black	212.4645 (4022.3443)	
amind	-17440.4036 (27878.0165)	
asian	-18642.0964** (9232.0893)	
othrace	-714.9842 (9618.1798)	
midwest	-5583.9283 (5439.0387)	
south	-6472.1873 (5030.5630)	
west	-427.9161 (5685.6240)	
lesshischool	3739.6139 (4940.1871)	
collegeplus	4451.8055 (4151.6124)	
poor	-142.5480 (5333.8136)	
nearpoor	-7427.6623 (8664.3927)	
middleinc	-27.1970	

	(5492.0452)	
highinc	-3606.8024	
	(6104.6425)	
_cons	30683.5370***	
	(8389.7270)	
<hr/>		
No. of Obs.	3353.0000	3353.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2030 (0.1703)	
obese	0.2306 (0.1714)	
female	0.0625 (0.1360)	
smoker	0.4135** (0.1845)	
married	-0.3582** (0.1437)	
black	-0.0297 (0.1748)	
amind	0.6083 (0.6573)	
asian	-0.2935 (0.3212)	
othrace	-0.3379 (0.4804)	
midwest	0.1274 (0.2186)	
south	0.1298 (0.1960)	
west	-0.3049 (0.2271)	
lesshischool	0.0608 (0.1939)	
collegeplus	0.2686* (0.1628)	
poor	-0.2934 (0.2428)	
nearpoor	0.3434 (0.2887)	
middleinc	-0.2061 (0.2032)	
highinc	-0.3228 (0.2098)	
_bs_1		4.5793e+09 (4.1329e+09)
_bs_2		0.0810 (0.0717)
_cons	-2.0278*** (0.2964)	

glm		
overweight	2853.8682 (3552.3007)	
obese	887.3801 (3452.4311)	
female	-239.7047 (2770.3067)	
smoker	-4025.5523 (3752.5214)	
married	-467.9081 (2946.9202)	
black	-1519.1410 (3404.4166)	
amind	1985.6599 (12734.4758)	
asian	5357.7238 (6600.0997)	
othrace	7049.1023 (9924.3713)	
midwest	-546.6661 (4507.5557)	
south	77.5321 (4019.0285)	
west	2705.7450 (4835.2789)	
lesshischool	-1198.5243 (3907.8267)	
collegeplus	-6176.0909* (3293.5594)	
poor	5528.8371 (4904.4178)	
nearpoor	2292.1699 (5560.5696)	
middleinc	8258.2232** (4113.3533)	
highinc	5861.1050 (4303.4706)	
_cons	16411.2265*** (5865.3895)	
No. of Obs.	2309.0000	2309.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1718 (0.1627)	
obese	0.4618*** (0.1758)	
female	-0.0996 (0.1479)	
smoker	-0.2770 (0.4153)	
married	-0.2069 (0.1534)	
black	-0.1052 (0.1999)	
amind	0.6259 (0.6935)	
asian	-1.3503*** (0.4735)	
othrace	-0.3491 (0.7619)	
midwest	-0.0528 (0.2170)	
south	0.0084 (0.1889)	
west	0.1205 (0.2111)	
lesshischool	0.0578 (0.1770)	
collegeplus	-0.3439** (0.1672)	
poor	0.0323 (0.2272)	
nearpoor	0.2964 (0.3009)	
middleinc	0.2612 (0.2010)	
highinc	0.1550 (0.2168)	
_bs_1		7.0336e+09** (2.9982e+09)
_bs_2		0.1460** (0.0609)
_cons	-1.6675*** (0.2752)	

glm		
overweight	1000.0608 (3052.5234)	
obese	3556.7138 (3301.1689)	
female	-3886.7867 (2791.7741)	
smoker	-3819.6966 (8029.9174)	
married	-1059.6734 (3002.4022)	
black	-1180.2407 (3735.1474)	
amind	-15863.6516 (12125.8145)	
asian	-8807.9483 (9423.6021)	
othrace	-6890.7714 (14774.8247)	
midwest	-1398.6981 (4046.3570)	
south	-2155.0455 (3549.7179)	
west	5405.6448 (3938.2869)	
lesshischool	5673.2746* (3302.2334)	
collegeplus	3974.9115 (3163.1743)	
poor	-2483.8784 (4274.1909)	
nearpoor	-2065.3277 (5561.7259)	
middleinc	-3304.0186 (3922.6660)	
highinc	-2042.2455 (4050.4232)	
_cons	17602.1801*** (5577.9757)	
No. of Obs.	1640.0000	1640.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0464 (0.0718)	
obese	0.2066*** (0.0708)	
age3544	-0.1680 (0.1030)	
age4554	-0.1363 (0.1001)	
age5564	0.2197** (0.0919)	
age6574	0.6304*** (0.0901)	
age75plus	0.9587*** (0.0921)	
female	0.4871*** (0.0604)	
smoker	0.2139*** (0.0802)	
married	0.0390 (0.0625)	
black	-0.0356 (0.0734)	
amind	0.0187 (0.3414)	
asian	-0.4037*** (0.1320)	
othrace	-0.0558 (0.1753)	
midwest	0.1424 (0.0904)	
south	0.0507 (0.0818)	
west	-0.1719* (0.0915)	
lesshischool	-0.0384 (0.0806)	
collegeplus	0.0159 (0.0670)	
poor	0.4383*** (0.0913)	
nearpoor	0.1568 (0.1335)	

middleinc	-0.2145** (0.0891)	
highinc	-0.4137*** (0.0934)	
_bs_1		1.7026e+10* (9.2021e+09)
_bs_2		0.0625* (0.0338)
_cons	-2.9328*** (0.1321)	
<hr/>		
glm		
overweight	1288.5776 (1600.6419)	
obese	176.0602 (1557.4357)	
age3544	3567.7275 (2335.3043)	
age4554	9775.5514*** (2254.9131)	
age5564	11178.4394*** (2077.5825)	
age6574	5315.5822*** (2050.5221)	
age75plus	2940.4923 (2077.9635)	
female	-2078.6191 (1395.0294)	
smoker	-768.7965 (1811.2373)	
married	-822.3417 (1417.6979)	
black	74.3313 (1602.6946)	
amind	-3053.4765 (7447.2250)	
asian	-4012.1297 (3002.9835)	
othrace	3178.4434 (3900.4726)	
midwest	-4655.1744** (1990.8601)	
south	-3191.5948* (1809.1519)	
west	532.5519 (2034.2688)	
lesshischool	2640.4250	

	(1764.2357)	
collegeplus	2523.8087*	
	(1487.1015)	
poor	-1323.0905	
	(2016.9226)	
nearpoor	-3542.9993	
	(2919.8651)	
middleinc	3048.0068	
	(1986.3387)	
highinc	2729.1593	
	(2090.4483)	
_cons	14146.5026***	
	(3053.8433)	
<hr/>		
No. of Obs.	17196.0000	17196.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0205 (0.1052)	
obese	0.3035*** (0.1043)	
age3544	-0.1575 (0.1399)	
age4554	-0.1674 (0.1381)	
age5564	0.0910 (0.1335)	
age6574	0.6653*** (0.1443)	
age75plus	1.3147*** (0.1432)	
female	0.5888*** (0.0873)	
smoker	0.0279 (0.1434)	
married	0.3459*** (0.0918)	
black	-0.0590 (0.1202)	
amind	0.4310 (0.5286)	
asian	-0.0856 (0.1605)	
othrace	0.0156 (0.2571)	
midwest	-0.0353 (0.1327)	
south	-0.0236 (0.1228)	
west	-0.2072 (0.1361)	
lesshischool	-0.0083 (0.1520)	
collegeplus	0.0666 (0.0969)	
poor	0.1930 (0.1944)	
nearpoor	0.0858 (0.2749)	

middleinc	-0.1220 (0.1364)	
highinc	-0.2741** (0.1373)	
_bs_1		1.4972e+10* (7.7396e+09)
_bs_2		0.0879** (0.0446)
_cons	-3.4249*** (0.2070)	
<hr/>		
glm		
overweight	752.3977 (2515.2907)	
obese	32.0338 (2499.7390)	
age3544	4765.7158 (3369.0131)	
age4554	15240.7460*** (3305.8907)	
age5564	18602.8074*** (3231.4261)	
age6574	5434.0670 (3482.4903)	
age75plus	3144.7592 (3425.9951)	
female	-3276.5865 (2160.5240)	
smoker	2526.2321 (3466.1274)	
married	-2219.4602 (2244.6451)	
black	-2170.8368 (2879.5370)	
amind	-7950.3296 (12428.9529)	
asian	-4808.7685 (3880.9894)	
othrace	1219.0099 (6230.6698)	
midwest	-5566.5183* (3155.1495)	
south	-5677.3015* (2929.0091)	
west	476.2371 (3236.2827)	
lesshischool	5763.7376	

	(3588.4235)	
collegeplus	5294.5318**	
	(2326.1911)	
poor	678.8772	
	(4581.5360)	
nearpoor	-4220.5826	
	(6468.7403)	
middleinc	391.8166	
	(3257.5235)	
highinc	-1241.9206	
	(3285.3796)	
_cons	17485.2045***	
	(5339.0021)	
<hr/>		
No. of Obs.	11222.0000	11222.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0184 (0.1256)	
obese	-0.0335 (0.1210)	
age3544	-0.2660 (0.1640)	
age4554	-0.1371 (0.1624)	
age5564	0.3728*** (0.1433)	
age6574	0.6648*** (0.1688)	
age75plus	0.7066*** (0.1799)	
female	0.6100*** (0.1141)	
smoker	0.0871 (0.1185)	
married	-0.0743 (0.1234)	
black	-0.1222 (0.1132)	
amind	-1.4525 (1.0248)	
asian	-0.8137*** (0.2679)	
othrace	-0.1693 (0.2795)	
midwest	0.3883** (0.1508)	
south	0.3190** (0.1355)	
west	-0.3399** (0.1473)	
lesshischool	-0.0845 (0.1171)	
collegeplus	0.1001 (0.1271)	
poor	0.2252* (0.1299)	
nearpoor	-0.0924 (0.1893)	

middleinc	-0.1271 (0.1722)	
highinc	-0.3030 (0.3063)	
_bs_1		-4.7837e+08 (3.3271e+09)
_bs_2		-0.0091 (0.0628)
_cons	-2.4546*** (0.2029)	
<hr/>		
glm		
overweight	4630.8584 (2824.0484)	
obese	5.1181 (2712.1932)	
age3544	2915.6094 (3807.0962)	
age4554	2385.4156 (3727.2299)	
age5564	4938.5405 (3301.8311)	
age6574	5023.4514 (3891.6128)	
age75plus	3814.0517 (4037.7097)	
female	-1198.7510 (2705.7152)	
smoker	1480.4665 (2724.1426)	
married	-2180.0988 (2758.9566)	
black	-205.8441 (2511.8396)	
amind	-4927.1294 (24398.4671)	
asian	-2474.9894 (6218.5735)	
othrace	-495.9784 (6275.8189)	
midwest	-5631.2814* (3390.2672)	
south	-1853.6195 (3018.7275)	
west	-1711.0233 (3365.4281)	
lesshischool	883.7690	

	(2631.1152)	
collegeplus	-876.3627	
	(2820.7116)	
poor	-1334.0044	
	(2910.3403)	
nearpoor	-3354.3068	
	(4249.2817)	
middleinc	8086.3213**	
	(3960.1160)	
highinc	13141.6291*	
	(7013.4594)	
_cons	13817.9197***	
	(4758.5488)	
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No. of Obs.	3772.0000	3772.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1154 (0.1072)	
obese	0.1906* (0.1097)	
age3544	0.5315 (0.4299)	
age4554	0.1224 (0.3980)	
age5564	0.4034 (0.3673)	
age6574	-0.0857 (0.3556)	
age75plus	0.2430 (0.3569)	
female	0.0748 (0.0888)	
smoker	0.3317*** (0.1267)	
married	-0.2437*** (0.0945)	
black	-0.0542 (0.1125)	
amind	-0.0417 (0.4556)	
asian	-0.4978** (0.2399)	
othrace	-0.1877 (0.2972)	
midwest	0.0716 (0.1361)	
south	0.0515 (0.1208)	
west	-0.1478 (0.1409)	
lesshischool	0.1113 (0.1149)	
collegeplus	0.0763 (0.1019)	
poor	-0.0352 (0.1340)	
nearpoor	0.0589 (0.1841)	

middleinc	-0.0351 (0.1262)	
highinc	-0.1779 (0.1371)	
_bs_1		1.0289e+10* (5.7031e+09)
_bs_2		0.0804* (0.0434)
_cons	-1.9117*** (0.3852)	
<hr/>		
glm		
overweight	3223.6035 (2225.1562)	
obese	1665.7601 (2237.0545)	
age3544	-5800.7395 (8698.5269)	
age4554	-7530.8476 (8171.1207)	
age5564	-12364.0650 (7577.4995)	
age6574	-12639.1432* (7437.9768)	
age75plus	-14970.0130** (7489.7610)	
female	-880.3699 (1839.3067)	
smoker	-511.3810 (2623.5606)	
married	-1299.9772 (1978.3760)	
black	657.6487 (2271.9367)	
amind	-5626.6795 (9289.1570)	
asian	671.9345 (5131.0400)	
othrace	5114.3179 (6186.2085)	
midwest	-379.5060 (2797.6047)	
south	1917.2964 (2472.6081)	
west	5601.5573* (2935.3715)	
lesshischool	3127.9792	

	(2353.7386)	
collegeplus	979.6703	
	(2099.9814)	
poor	609.7110	
	(2725.0952)	
nearpoor	-2125.6033	
	(3722.2059)	
middleinc	3187.9857	
	(2614.5068)	
highinc	2323.4910	
	(2823.3175)	
_cons	26154.6249***	
	(8178.8433)	
<hr/>		
No. of Obs.	4547.0000	4547.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1641 (0.1379)	
obese	-0.0135 (0.1392)	
unins	-0.3306* (0.1872)	
medicaid	0.7268*** (0.1631)	
medicare	0.8981** (0.3834)	
female	1.8191*** (0.1684)	
smoker	-0.2829* (0.1713)	
married	0.8744*** (0.1253)	
black	-0.0551 (0.1453)	
amind	0.2683 (0.6320)	
asian	-0.0949 (0.2289)	
othrace	-0.2193 (0.3167)	
midwest	0.4168** (0.1860)	
south	0.2065 (0.1740)	
west	-0.1580 (0.1884)	
lesshischool	-0.2667 (0.1627)	
collegeplus	-0.0151 (0.1367)	
poor	0.6960*** (0.1700)	
nearpoor	-0.1683 (0.2726)	
middleinc	-0.4233** (0.1951)	
highinc	-0.3488* (0.2119)	

_bs_1		1.3628e+09
		(2.6367e+09)
_bs_2		0.0339
		(0.0658)
_cons	-4.6144***	
	(0.2913)	
<hr/>		
glm		
overweight	-391.4874	
	(2524.5990)	
obese	-3358.2167	
	(2533.5858)	
unins	1931.0648	
	(3625.6758)	
medicaid	1607.1043	
	(3152.5995)	
medicare	21549.7469***	
	(6663.6651)	
female	-5219.2791	
	(3401.5068)	
smoker	2368.8328	
	(3120.0699)	
married	-901.9378	
	(2531.5460)	
black	441.7747	
	(2627.8251)	
amind	5765.9183	
	(11542.6336)	
asian	-3482.0310	
	(4323.7412)	
othrace	-5882.7376	
	(5903.7918)	
midwest	-5889.2289*	
	(3416.7197)	
south	-4642.4160	
	(3244.0177)	
west	-3858.1026	
	(3509.7962)	
lesshischool	-37.1351	
	(2969.2443)	
collegeplus	276.7460	
	(2570.1213)	
poor	709.9060	
	(3143.0255)	
nearpoor	-3908.1159	
	(5096.1782)	
middleinc	6912.1575*	

	(3827.9773)	
highinc	7555.6833*	
	(4192.9226)	
_cons	17466.0135***	
	(5442.5835)	
<hr/>		
No. of Obs.	6003.0000	6003.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0523 (0.1960)	
obese	0.0448 (0.1901)	
unins	0.0726 (0.2308)	
medicaid	0.6261*** (0.2323)	
medicare	1.5392*** (0.2890)	
female	0.5248*** (0.1648)	
smoker	0.2435 (0.2005)	
married	0.1666 (0.1642)	
black	-0.4966** (0.2200)	
amind	-1.4320 (1.0599)	
asian	-0.3752 (0.3087)	
othrace	-0.1529 (0.4434)	
midwest	0.2615 (0.2898)	
south	0.5799** (0.2601)	
west	0.2975 (0.2697)	
lesshischool	-0.2281 (0.2305)	
collegeplus	0.2896 (0.1873)	
poor	0.6695** (0.2702)	
nearpoor	0.7161** (0.3385)	
middleinc	0.3556 (0.2672)	
highinc	0.2496 (0.2901)	

_bs_1		7.5258e+08
		(2.6338e+09)
_bs_2		0.0243
		(0.0857)
_cons	-4.2975***	
	(0.4278)	
<hr/>		
glm		
overweight	578.7015	
	(3890.3042)	
obese	-1989.1176	
	(3692.2765)	
unins	-1275.3493	
	(4573.8666)	
medicaid	-2468.7091	
	(4192.3252)	
medicare	10631.9424**	
	(4999.7143)	
female	-2207.3203	
	(3150.0022)	
smoker	216.6305	
	(3988.6425)	
married	-5147.8491	
	(3293.0477)	
black	-5535.2884	
	(4235.2011)	
amind	-10658.6154	
	(20481.2934)	
asian	-2678.8126	
	(6044.3735)	
othrace	-7442.5942	
	(8399.9883)	
midwest	1521.1412	
	(5545.9762)	
south	1449.9104	
	(5000.6107)	
west	3346.0409	
	(5234.3123)	
lesshischool	-1416.5722	
	(4435.0461)	
collegeplus	3045.3533	
	(3385.5266)	
poor	1112.5433	
	(5421.9261)	
nearpoor	-3361.2569	
	(6538.1343)	
middleinc	6532.3915	

	(5364.3070)	
highinc	2936.1370	
	(5691.7229)	
_cons	16511.2452**	
	(8357.8918)	
<hr/>		
No. of Obs.	3609.0000	3609.0000
R-Squared		
<hr/>		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0522 (0.2112)	
obese	0.3003 (0.1998)	
unins	-0.6464** (0.2659)	
medicaid	0.3322 (0.2148)	
medicare	0.8786*** (0.2342)	
female	0.6101*** (0.1640)	
smoker	-0.0067 (0.1950)	
married	-0.2846* (0.1689)	
black	-0.2158 (0.1941)	
amind	-0.1869 (1.0339)	
asian	-0.1634 (0.3457)	
othrace	0.4212 (0.4012)	
midwest	0.0462 (0.2385)	
south	0.0376 (0.2124)	
west	-0.5042** (0.2497)	
lesshischool	0.0202 (0.2121)	
collegeplus	-0.1514 (0.1790)	
poor	0.0784 (0.2455)	
nearpoor	-0.1851 (0.3669)	
middleinc	-0.1369 (0.2330)	
highinc	-0.3621 (0.2546)	

_bs_1		3.0935e+09
		(4.1870e+09)
_bs_2		0.0755
		(0.0986)
_cons	-2.9520***	
	(0.3543)	
<hr/>		
glm		
overweight	4868.5274	
	(6524.1937)	
obese	7743.7505	
	(6061.3125)	
unins	-11227.4818	
	(8299.8400)	
medicaid	-15236.3739**	
	(6404.5958)	
medicare	106.4320	
	(6659.1093)	
female	-5160.8221	
	(5039.5647)	
smoker	519.2615	
	(5905.8152)	
married	-9827.0313*	
	(5327.8644)	
black	4233.5092	
	(5943.8592)	
amind	-12994.2335	
	(32287.2769)	
asian	-4513.6362	
	(10794.1328)	
othrace	18859.8587	
	(11929.1323)	
midwest	-9075.0166	
	(7286.1500)	
south	-6648.4172	
	(6483.7964)	
west	2149.0765	
	(7882.4216)	
lesshischool	4070.8278	
	(6695.5717)	
collegeplus	11846.6911**	
	(5467.1531)	
poor	-137.6396	
	(7362.0981)	
nearpoor	-8036.6157	
	(11148.5031)	
middleinc	-3762.0850	

	(7169.3835)	
highinc	-2846.4830	
	(7936.5028)	
_cons	29805.3393***	
	(10415.3659)	
<hr/>		
No. of Obs.	3652.0000	3652.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.2625 (0.1801)	
obese	0.1002 (0.1689)	
unins	-0.2196 (0.2580)	
medicaid	0.6957*** (0.1807)	
medicare	1.0369*** (0.1621)	
female	-0.0047 (0.1388)	
smoker	0.2747* (0.1644)	
married	-0.0899 (0.1508)	
black	0.1655 (0.1605)	
amind	-0.8512 (1.0344)	
asian	-0.1806 (0.3487)	
othrace	0.2422 (0.3797)	
midwest	0.1179 (0.2090)	
south	-0.0881 (0.1940)	
west	-0.1945 (0.2165)	
lesshischool	-0.0283 (0.1899)	
collegeplus	0.2870* (0.1578)	
poor	0.1536 (0.2105)	
nearpoor	-0.2876 (0.3326)	
middleinc	-0.1616 (0.2152)	
highinc	-0.3351 (0.2324)	

_bs_1		-6.6452e+09 (6.7000e+09)
_bs_2		-0.1016 (0.0966)
_cons	-2.7485*** (0.3164)	
<hr/>		
glm		
overweight	-1107.0723 (4717.6241)	
obese	-5744.6907 (4330.7822)	
unins	142.8105 (6895.8863)	
medicaid	-8121.8299* (4530.6711)	
medicare	-6427.7576 (4045.4466)	
female	2298.1761 (3595.2751)	
smoker	-456.3687 (4380.6724)	
married	8154.2401* (4185.1934)	
black	212.4645 (4022.3443)	
amind	-17440.4036 (27878.0165)	
asian	-18642.0964** (9232.0893)	
othrace	-714.9842 (9618.1798)	
midwest	-5583.9283 (5439.0387)	
south	-6472.1873 (5030.5630)	
west	-427.9161 (5685.6240)	
lesshischool	3739.6139 (4940.1871)	
collegeplus	4451.8055 (4151.6124)	
poor	-142.5480 (5333.8136)	
nearpoor	-7427.6623 (8664.3927)	
middleinc	-27.1970	

	(5492.0452)	
highinc	-3606.8024	
	(6104.6425)	
_cons	30683.5370***	
	(8389.7270)	
<hr/>		
No. of Obs.	3353.0000	3353.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2030 (0.1703)	
obese	0.2306 (0.1714)	
female	0.0625 (0.1360)	
smoker	0.4135** (0.1845)	
married	-0.3582** (0.1437)	
black	-0.0297 (0.1748)	
amind	0.6083 (0.6573)	
asian	-0.2935 (0.3212)	
othrace	-0.3379 (0.4804)	
midwest	0.1274 (0.2186)	
south	0.1298 (0.1960)	
west	-0.3049 (0.2271)	
lesshischool	0.0608 (0.1939)	
collegeplus	0.2686* (0.1628)	
poor	-0.2934 (0.2428)	
nearpoor	0.3434 (0.2887)	
middleinc	-0.2061 (0.2032)	
highinc	-0.3228 (0.2098)	
_bs_1		6.1996e+09 (4.8753e+09)
_bs_2		0.1097 (0.0812)
_cons	-2.0278*** (0.2964)	

glm		
overweight	2853.8682 (3552.3007)	
obese	887.3801 (3452.4311)	
female	-239.7047 (2770.3067)	
smoker	-4025.5523 (3752.5214)	
married	-467.9081 (2946.9202)	
black	-1519.1410 (3404.4166)	
amind	1985.6599 (12734.4758)	
asian	5357.7238 (6600.0997)	
othrace	7049.1023 (9924.3713)	
midwest	-546.6661 (4507.5557)	
south	77.5321 (4019.0285)	
west	2705.7450 (4835.2789)	
lesshischool	-1198.5243 (3907.8267)	
collegeplus	-6176.0909* (3293.5594)	
poor	5528.8371 (4904.4178)	
nearpoor	2292.1699 (5560.5696)	
middleinc	8258.2232** (4113.3533)	
highinc	5861.1050 (4303.4706)	
_cons	16411.2265*** (5865.3895)	
No. of Obs.	2309.0000	2309.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1718 (0.1627)	
obese	0.4618*** (0.1758)	
female	-0.0996 (0.1479)	
smoker	-0.2770 (0.4153)	
married	-0.2069 (0.1534)	
black	-0.1052 (0.1999)	
amind	0.6259 (0.6935)	
asian	-1.3503*** (0.4735)	
othrace	-0.3491 (0.7619)	
midwest	-0.0528 (0.2170)	
south	0.0084 (0.1889)	
west	0.1205 (0.2111)	
lesshischool	0.0578 (0.1770)	
collegeplus	-0.3439** (0.1672)	
poor	0.0323 (0.2272)	
nearpoor	0.2964 (0.3009)	
middleinc	0.2612 (0.2010)	
highinc	0.1550 (0.2168)	
_bs_1		3.2970e+09 (3.4988e+09)
_bs_2		0.0684 (0.0703)
_cons	-1.6675*** (0.2752)	

glm		
overweight	1000.0608 (3052.5234)	
obese	3556.7138 (3301.1689)	
female	-3886.7867 (2791.7741)	
smoker	-3819.6966 (8029.9174)	
married	-1059.6734 (3002.4022)	
black	-1180.2407 (3735.1474)	
amind	-15863.6516 (12125.8145)	
asian	-8807.9483 (9423.6021)	
othrace	-6890.7714 (14774.8247)	
midwest	-1398.6981 (4046.3570)	
south	-2155.0455 (3549.7179)	
west	5405.6448 (3938.2869)	
lesshischool	5673.2746* (3302.2334)	
collegeplus	3974.9115 (3163.1743)	
poor	-2483.8784 (4274.1909)	
nearpoor	-2065.3277 (5561.7259)	
middleinc	-3304.0186 (3922.6660)	
highinc	-2042.2455 (4050.4232)	
_cons	17602.1801*** (5577.9757)	
No. of Obs.	1640.0000	1640.0000
R-Squared		

	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0464 (0.0718)	
obese	0.2066*** (0.0708)	
age3544	-0.1680 (0.1030)	
age4554	-0.1363 (0.1001)	
age5564	0.2197** (0.0919)	
age6574	0.6304*** (0.0901)	
age75plus	0.9587*** (0.0921)	
female	0.4871*** (0.0604)	
smoker	0.2139*** (0.0802)	
married	0.0390 (0.0625)	
black	-0.0356 (0.0734)	
amind	0.0187 (0.3414)	
asian	-0.4037*** (0.1320)	
othrace	-0.0558 (0.1753)	
midwest	0.1424 (0.0904)	
south	0.0507 (0.0818)	
west	-0.1719* (0.0915)	
lesshischool	-0.0384 (0.0806)	
collegeplus	0.0159 (0.0670)	
poor	0.4383*** (0.0913)	
nearpoor	0.1568 (0.1335)	

middleinc	-0.2145** (0.0891)	
highinc	-0.4137*** (0.0934)	
_bs_1		9.5831e+09 (1.0292e+10)
_bs_2		0.0352 (0.0373)
_cons	-2.9328*** (0.1321)	
<hr/>		
glm		
overweight	1288.5776 (1600.6419)	
obese	176.0602 (1557.4357)	
age3544	3567.7275 (2335.3043)	
age4554	9775.5514*** (2254.9131)	
age5564	11178.4394*** (2077.5825)	
age6574	5315.5822*** (2050.5221)	
age75plus	2940.4923 (2077.9635)	
female	-2078.6191 (1395.0294)	
smoker	-768.7965 (1811.2373)	
married	-822.3417 (1417.6979)	
black	74.3313 (1602.6946)	
amind	-3053.4765 (7447.2250)	
asian	-4012.1297 (3002.9835)	
othrace	3178.4434 (3900.4726)	
midwest	-4655.1744** (1990.8601)	
south	-3191.5948* (1809.1519)	
west	532.5519 (2034.2688)	
lesshischool	2640.4250	

	(1764.2357)	
collegeplus	2523.8087*	
	(1487.1015)	
poor	-1323.0905	
	(2016.9226)	
nearpoor	-3542.9993	
	(2919.8651)	
middleinc	3048.0068	
	(1986.3387)	
highinc	2729.1593	
	(2090.4483)	
_cons	14146.5026***	
	(3053.8433)	
<hr/>		
No. of Obs.	17196.0000	17196.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0205 (0.1052)	
obese	0.3035*** (0.1043)	
age3544	-0.1575 (0.1399)	
age4554	-0.1674 (0.1381)	
age5564	0.0910 (0.1335)	
age6574	0.6653*** (0.1443)	
age75plus	1.3147*** (0.1432)	
female	0.5888*** (0.0873)	
smoker	0.0279 (0.1434)	
married	0.3459*** (0.0918)	
black	-0.0590 (0.1202)	
amind	0.4310 (0.5286)	
asian	-0.0856 (0.1605)	
othrace	0.0156 (0.2571)	
midwest	-0.0353 (0.1327)	
south	-0.0236 (0.1228)	
west	-0.2072 (0.1361)	
lesshischool	-0.0083 (0.1520)	
collegeplus	0.0666 (0.0969)	
poor	0.1930 (0.1944)	
nearpoor	0.0858 (0.2749)	

middleinc	-0.1220 (0.1364)	
highinc	-0.2741** (0.1373)	
_bs_1		2.8957e+09 (8.1595e+09)
_bs_2		0.0170 (0.0476)
_cons	-3.4249*** (0.2070)	
<hr/>		
glm		
overweight	752.3977 (2515.2907)	
obese	32.0338 (2499.7390)	
age3544	4765.7158 (3369.0131)	
age4554	15240.7460*** (3305.8907)	
age5564	18602.8074*** (3231.4261)	
age6574	5434.0670 (3482.4903)	
age75plus	3144.7592 (3425.9951)	
female	-3276.5865 (2160.5240)	
smoker	2526.2321 (3466.1274)	
married	-2219.4602 (2244.6451)	
black	-2170.8368 (2879.5370)	
amind	-7950.3296 (12428.9529)	
asian	-4808.7685 (3880.9894)	
othrace	1219.0099 (6230.6698)	
midwest	-5566.5183* (3155.1495)	
south	-5677.3015* (2929.0091)	
west	476.2371 (3236.2827)	
lesshischool	5763.7376	

	(3588.4235)	
collegeplus	5294.5318**	
	(2326.1911)	
poor	678.8772	
	(4581.5360)	
nearpoor	-4220.5826	
	(6468.7403)	
middleinc	391.8166	
	(3257.5235)	
highinc	-1241.9206	
	(3285.3796)	
_cons	17485.2045***	
	(5339.0021)	
<hr/>		
No. of Obs.	11222.0000	11222.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0184 (0.1256)	
obese	-0.0335 (0.1210)	
age3544	-0.2660 (0.1640)	
age4554	-0.1371 (0.1624)	
age5564	0.3728*** (0.1433)	
age6574	0.6648*** (0.1688)	
age75plus	0.7066*** (0.1799)	
female	0.6100*** (0.1141)	
smoker	0.0871 (0.1185)	
married	-0.0743 (0.1234)	
black	-0.1222 (0.1132)	
amind	-1.4525 (1.0248)	
asian	-0.8137*** (0.2679)	
othrace	-0.1693 (0.2795)	
midwest	0.3883** (0.1508)	
south	0.3190** (0.1355)	
west	-0.3399** (0.1473)	
lesshischool	-0.0845 (0.1171)	
collegeplus	0.1001 (0.1271)	
poor	0.2252* (0.1299)	
nearpoor	-0.0924 (0.1893)	

middleinc	-0.1271 (0.1722)	
highinc	-0.3030 (0.3063)	
_bs_1		4.4569e+09 (4.0958e+09)
_bs_2		0.0847 (0.0763)
_cons	-2.4546*** (0.2029)	
<hr/>		
glm		
overweight	4630.8584 (2824.0484)	
obese	5.1181 (2712.1932)	
age3544	2915.6094 (3807.0962)	
age4554	2385.4156 (3727.2299)	
age5564	4938.5405 (3301.8311)	
age6574	5023.4514 (3891.6128)	
age75plus	3814.0517 (4037.7097)	
female	-1198.7510 (2705.7152)	
smoker	1480.4665 (2724.1426)	
married	-2180.0988 (2758.9566)	
black	-205.8441 (2511.8396)	
amind	-4927.1294 (24398.4671)	
asian	-2474.9894 (6218.5735)	
othrace	-495.9784 (6275.8189)	
midwest	-5631.2814* (3390.2672)	
south	-1853.6195 (3018.7275)	
west	-1711.0233 (3365.4281)	
lesshischool	883.7690	

	(2631.1152)	
collegeplus	-876.3627	
	(2820.7116)	
poor	-1334.0044	
	(2910.3403)	
nearpoor	-3354.3068	
	(4249.2817)	
middleinc	8086.3213**	
	(3960.1160)	
highinc	13141.6291*	
	(7013.4594)	
_cons	13817.9197***	
	(4758.5488)	
<hr/>		
No. of Obs.	3772.0000	3772.0000
R-Squared		
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	(1) inpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1154 (0.1072)	
obese	0.1906* (0.1097)	
age3544	0.5315 (0.4299)	
age4554	0.1224 (0.3980)	
age5564	0.4034 (0.3673)	
age6574	-0.0857 (0.3556)	
age75plus	0.2430 (0.3569)	
female	0.0748 (0.0888)	
smoker	0.3317*** (0.1267)	
married	-0.2437*** (0.0945)	
black	-0.0542 (0.1125)	
amind	-0.0417 (0.4556)	
asian	-0.4978** (0.2399)	
othrace	-0.1877 (0.2972)	
midwest	0.0716 (0.1361)	
south	0.0515 (0.1208)	
west	-0.1478 (0.1409)	
lesshischool	0.1113 (0.1149)	
collegeplus	0.0763 (0.1019)	
poor	-0.0352 (0.1340)	
nearpoor	0.0589 (0.1841)	

middleinc	-0.0351 (0.1262)	
highinc	-0.1779 (0.1371)	
_bs_1		1.1613e+10* (6.2590e+09)
_bs_2		0.0907* (0.0478)
_cons	-1.9117*** (0.3852)	
<hr/>		
glm		
overweight	3223.6035 (2225.1562)	
obese	1665.7601 (2237.0545)	
age3544	-5800.7395 (8698.5269)	
age4554	-7530.8476 (8171.1207)	
age5564	-12364.0650 (7577.4995)	
age6574	-12639.1432* (7437.9768)	
age75plus	-14970.0130** (7489.7610)	
female	-880.3699 (1839.3067)	
smoker	-511.3810 (2623.5606)	
married	-1299.9772 (1978.3760)	
black	657.6487 (2271.9367)	
amind	-5626.6795 (9289.1570)	
asian	671.9345 (5131.0400)	
othrace	5114.3179 (6186.2085)	
midwest	-379.5060 (2797.6047)	
south	1917.2964 (2472.6081)	
west	5601.5573* (2935.3715)	
lesshischool	3127.9792	

	(2353.7386)	
collegeplus	979.6703	
	(2099.9814)	
poor	609.7110	
	(2725.0952)	
nearpoor	-2125.6033	
	(3722.2059)	
middleinc	3187.9857	
	(2614.5068)	
highinc	2323.4910	
	(2823.3175)	
_cons	26154.6249***	
	(8178.8433)	
<hr/>		
No. of Obs.	4547.0000	4547.0000
R-Squared		
<hr/>		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0956 (0.1176)	
obese	0.2103* (0.1273)	
unins	-0.4908*** (0.1411)	
medicaid	0.4073** (0.1658)	
medicare	1.2989** (0.5255)	
female	0.6918*** (0.1022)	
smoker	0.3715** (0.1531)	
married	0.5643*** (0.1183)	
black	-0.3274** (0.1547)	
amind	-0.4447 (0.5644)	
asian	-0.3703* (0.1961)	
othrace	-0.1723 (0.2584)	
midwest	-0.1059 (0.1653)	
south	-0.2135 (0.1522)	
west	-0.1463 (0.1577)	
lesshischool	-0.4055** (0.1612)	
collegeplus	0.0731 (0.1275)	
poor	0.3173 (0.2029)	
nearpoor	-0.3457 (0.2722)	
middleinc	-0.1059 (0.1738)	
highinc	-0.0519 (0.1777)	

_bs_1		8.3590e+09 (5.1241e+09)
_bs_2		0.0613 (0.0375)
_cons	7.1212*** (0.2195)	
No. of Obs.	6003.0000	6003.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	-0.1197 (0.1336)	
obese	0.3724*** (0.1358)	
unins	-0.6085*** (0.1544)	
medicaid	0.0658 (0.1901)	
medicare	1.8221*** (0.3786)	
female	0.5338*** (0.1059)	
smoker	0.2534 (0.1559)	
married	-0.2070* (0.1199)	
black	-0.5280*** (0.1648)	
amind	0.4618 (0.5239)	
asian	-0.4526** (0.2070)	
othrace	-0.0551 (0.3230)	
midwest	0.1096 (0.1781)	
south	0.3274** (0.1587)	
west	0.2036 (0.1648)	
lesshischool	-0.4674** (0.1920)	
collegeplus	-0.0951 (0.1345)	
poor	0.5171** (0.2369)	
nearpoor	0.5483* (0.3104)	
middleinc	0.3065* (0.1817)	
highinc	0.5288*** (0.1799)	

_bs_1		1.7153e+10*** (6.3084e+09)
_bs_2		0.1468*** (0.0518)
_cons	7.3118*** (0.2638)	
No. of Obs.	3609.0000	3609.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1763 (0.1391)	
obese	0.3852*** (0.1378)	
unins	-0.8727*** (0.1836)	
medicaid	-0.1129 (0.2237)	
medicare	1.2227*** (0.2721)	
female	0.3174*** (0.1095)	
smoker	0.0685 (0.1514)	
married	-0.1791 (0.1275)	
black	-0.1345 (0.1731)	
amind	0.4063 (0.5916)	
asian	-0.2070 (0.2241)	
othrace	0.5706 (0.3522)	
midwest	-0.0939 (0.1781)	
south	-0.0334 (0.1618)	
west	-0.2616 (0.1731)	
lesshischool	-0.1003 (0.1937)	
collegeplus	0.3819*** (0.1268)	
poor	0.0263 (0.2537)	
nearpoor	0.0448 (0.3662)	
middleinc	-0.4198** (0.2053)	
highinc	-0.3395* (0.2034)	

_bs_1		2.4668e+10*** (8.7772e+09)
_bs_2		0.1460*** (0.0509)
_cons	8.2673*** (0.2876)	
No. of Obs.	3652.0000	3652.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	-0.1478 (0.1044)	
obese	0.1950* (0.1060)	
unins	-0.0645 (0.1452)	
medicaid	0.5003*** (0.1590)	
medicare	0.7979*** (0.1511)	
female	0.0764 (0.0841)	
smoker	-0.0492 (0.1158)	
married	0.1435 (0.0944)	
black	0.0114 (0.1288)	
amind	-0.6729* (0.3999)	
asian	-0.6642*** (0.2054)	
othrace	0.0039 (0.2746)	
midwest	0.0963 (0.1326)	
south	0.0918 (0.1207)	
west	0.0751 (0.1329)	
lesshischool	-0.1905 (0.1450)	
collegeplus	0.2212** (0.0935)	
poor	0.1919 (0.1880)	
nearpoor	-0.2414 (0.2600)	
middleinc	0.0712 (0.1583)	
highinc	0.0298 (0.1536)	

_bs_1		1.8232e+10
		(1.1686e+10)
_bs_2		0.0763
		(0.0487)
_cons	8.2674***	
	(0.2118)	
<hr/>		
No. of Obs.	3353.0000	3353.0000
R-Squared		
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	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0778 (0.1040)	
obese	0.2716*** (0.1039)	
female	0.0163 (0.0854)	
smoker	-0.1473 (0.1314)	
married	-0.3581*** (0.0933)	
black	-0.1546 (0.1484)	
amind	0.3243 (0.5368)	
asian	-0.1820 (0.2075)	
othrace	-0.0190 (0.2746)	
midwest	0.2158 (0.1356)	
south	0.1699 (0.1230)	
west	-0.0560 (0.1331)	
lesshischool	-0.0552 (0.1387)	
collegeplus	-0.0357 (0.0994)	
poor	0.1475 (0.1911)	
nearpoor	0.1831 (0.2390)	
middleinc	0.0770 (0.1401)	
highinc	0.2532* (0.1391)	
_bs_1		2.2574e+10** (1.0892e+10)
_bs_2		0.0961** (0.0450)
_cons	8.9751*** (0.1957)	

No. of Obs.	2309.0000	2309.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0166 (0.0866)	
obese	0.2884*** (0.1023)	
female	-0.0630 (0.0826)	
smoker	-0.4090* (0.2209)	
married	0.0170 (0.0874)	
black	-0.2261 (0.1484)	
amind	0.1736 (0.4574)	
asian	-0.6627*** (0.2030)	
othrace	-0.6672 (0.4626)	
midwest	-0.0340 (0.1154)	
south	-0.0291 (0.1040)	
west	0.2125* (0.1210)	
lesshischool	0.0003 (0.1139)	
collegeplus	-0.1261 (0.0879)	
poor	0.0300 (0.1455)	
nearpoor	-0.0920 (0.1858)	
middleinc	-0.1334 (0.1139)	
highinc	-0.0499 (0.1130)	
_bs_1		1.2109e+10** (4.7852e+09)
_bs_2		0.0696** (0.0277)
_cons	9.2590*** (0.1568)	

No. of Obs.	1640.0000	1640.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0518 (0.0522)	
obese	0.2605*** (0.0543)	
age3544	0.3983*** (0.0696)	
age4554	0.7507*** (0.0678)	
age5564	1.0503*** (0.0674)	
age6574	1.3806*** (0.0716)	
age75plus	1.4767*** (0.0821)	
female	0.3347*** (0.0435)	
smoker	0.1120* (0.0664)	
married	0.0203 (0.0471)	
black	-0.2499*** (0.0698)	
amind	0.0549 (0.2690)	
asian	-0.4700*** (0.0917)	
othrace	-0.0115 (0.1350)	
midwest	0.0142 (0.0690)	
south	-0.0073 (0.0625)	
west	-0.0265 (0.0673)	
lesshischool	-0.0838 (0.0756)	
collegeplus	0.1145** (0.0507)	
poor	0.4044*** (0.0967)	
nearpoor	0.0119 (0.1320)	

middleinc	-0.0903 (0.0769)	
highinc	-0.1049 (0.0750)	
_bs_1		8.6358e+10*** (1.8597e+10)
_bs_2		0.0845*** (0.0182)
_cons	7.4595*** (0.1027)	
No. of Obs.	17196.0000	17196.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0328 (0.0652)	
obese	0.2645*** (0.0686)	
age3544	0.3466*** (0.0826)	
age4554	0.7116*** (0.0807)	
age5564	1.0338*** (0.0815)	
age6574	1.3575*** (0.1016)	
age75plus	1.6255*** (0.1231)	
female	0.4312*** (0.0548)	
smoker	0.1853** (0.0902)	
married	0.1397** (0.0584)	
black	-0.2332** (0.0933)	
amind	0.2200 (0.3944)	
asian	-0.4313*** (0.1115)	
othrace	0.0996 (0.1714)	
midwest	-0.0217 (0.0863)	
south	-0.0140 (0.0788)	
west	-0.0343 (0.0857)	
lesshischool	-0.0597 (0.1132)	
collegeplus	0.2129*** (0.0634)	
poor	0.2228 (0.1738)	
nearpoor	0.0693 (0.2328)	

middleinc	-0.0613 (0.1097)	
highinc	-0.0854 (0.1068)	
_bs_1		5.4389e+10*** (1.3762e+10)
_bs_2		0.0829*** (0.0208)
_cons	7.2319*** (0.1433)	
No. of Obs.	11222.0000	11222.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.1459 (0.1223)	
obese	0.2648** (0.1196)	
age3544	0.3796** (0.1476)	
age4554	0.7129*** (0.1486)	
age5564	1.1989*** (0.1469)	
age6574	1.6442*** (0.1931)	
age75plus	1.4095*** (0.1948)	
female	0.0864 (0.1034)	
smoker	-0.0103 (0.1149)	
married	-0.2014* (0.1156)	
black	-0.4125*** (0.1255)	
amind	-0.6125 (0.5036)	
asian	-0.5264** (0.2065)	
othrace	-0.0388 (0.2459)	
midwest	0.0388 (0.1485)	
south	0.0692 (0.1425)	
west	-0.3435** (0.1376)	
lesshischool	-0.1840 (0.1211)	
collegeplus	-0.1012 (0.1207)	
poor	0.3887*** (0.1305)	
nearpoor	-0.1142 (0.1788)	

middleinc	0.0508 (0.1515)	
highinc	0.2635 (0.2143)	
_bs_1		1.6099e+10** (7.8086e+09)
_bs_2		0.0940** (0.0451)
_cons	7.9736*** (0.1739)	
No. of Obs.	3772.0000	3772.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0525 (0.0649)	
obese	0.2427*** (0.0672)	
age3544	0.7426** (0.3408)	
age4554	0.4260 (0.2927)	
age5564	0.3708 (0.2706)	
age6574	-0.0144 (0.2578)	
age75plus	0.0292 (0.2605)	
female	0.0193 (0.0550)	
smoker	-0.0896 (0.0920)	
married	-0.1957*** (0.0594)	
black	-0.1140 (0.0940)	
amind	0.0023 (0.2793)	
asian	-0.3765*** (0.1431)	
othrace	-0.1767 (0.1891)	
midwest	0.0645 (0.0840)	
south	0.0586 (0.0758)	
west	0.0274 (0.0851)	
lesshischool	-0.0003 (0.0829)	
collegeplus	-0.0374 (0.0619)	
poor	0.0916 (0.1034)	
nearpoor	-0.0596 (0.1333)	

middleinc	-0.0006 (0.0835)	
highinc	0.1151 (0.0833)	
_bs_1		4.0373e+10*** (1.2675e+10)
_bs_2		0.0824*** (0.0254)
_cons	9.0896*** (0.2845)	
No. of Obs.	4547.0000	4547.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2732** (0.1136)	
obese	0.3974*** (0.1189)	
unins	-0.9566*** (0.1349)	
medicaid	0.0001 (0.1566)	
medicare	0.9734* (0.5011)	
female	0.8228*** (0.0972)	
smoker	0.2134 (0.1394)	
married	0.2668** (0.1102)	
black	-0.6211*** (0.1409)	
amind	-0.7030 (0.5390)	
asian	-0.0436 (0.1950)	
othrace	-0.0841 (0.2513)	
midwest	-0.1462 (0.1556)	
south	-0.3264** (0.1414)	
west	0.0971 (0.1498)	
lesshischool	-0.2327 (0.1586)	
collegeplus	0.3211*** (0.1145)	
poor	-0.0273 (0.1922)	
nearpoor	-0.2732 (0.2569)	
middleinc	-0.3138* (0.1632)	
highinc	-0.0604 (0.1680)	

_bs_1		5.2670e+09*** (1.5830e+09)
_bs_2		0.1003*** (0.0294)
_cons	6.1753*** (0.1990)	
No. of Obs.	6003.0000	6003.0000
R-Squared		

	(1)	(2)
	outpatient	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0779 (0.1326)	
obese	0.4582*** (0.1314)	
unins	-0.5075*** (0.1613)	
medicaid	0.0108 (0.2027)	
medicare	1.6019*** (0.3711)	
female	0.7064*** (0.1024)	
smoker	-0.2132 (0.1454)	
married	-0.2257** (0.1147)	
black	-0.4649*** (0.1649)	
amind	0.2103 (0.5218)	
asian	-0.3517* (0.2039)	
othrace	-0.2089 (0.3165)	
midwest	0.1593 (0.1711)	
south	0.0458 (0.1522)	
west	0.1935 (0.1630)	
lesshischool	-0.4745*** (0.1841)	
collegeplus	0.0779 (0.1331)	
poor	-0.0432 (0.2255)	
nearpoor	0.0040 (0.3131)	
middleinc	0.2751 (0.1878)	
highinc	0.6407*** (0.1836)	

_bs_1		7.0436e+09*** (2.2538e+09)
_bs_2		0.1610*** (0.0484)
_cons	6.2584*** (0.2698)	
No. of Obs.	3609.0000	3609.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1240 (0.1673)	
obese	0.3253* (0.1664)	
unins	-0.9530*** (0.2152)	
medicaid	-0.2383 (0.2613)	
medicare	1.2667*** (0.3387)	
female	0.4565*** (0.1340)	
smoker	-0.2534 (0.1827)	
married	-0.0520 (0.1542)	
black	-0.0828 (0.2085)	
amind	0.5862 (0.7113)	
asian	-0.3696 (0.2742)	
othrace	0.3207 (0.4313)	
midwest	-0.2544 (0.2192)	
south	-0.1071 (0.1939)	
west	-0.1650 (0.2084)	
lesshischool	-0.4512* (0.2412)	
collegeplus	0.4859*** (0.1538)	
poor	-0.1215 (0.3087)	
nearpoor	-0.4420 (0.4456)	
middleinc	-0.2887 (0.2507)	
highinc	-0.2476 (0.2451)	

_bs_1		7.9785e+09** (3.6677e+09)
_bs_2		0.1204** (0.0560)
_cons	7.2417*** (0.3458)	
No. of Obs.	3652.0000	3652.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0814 (0.1102)	
obese	0.3615*** (0.1125)	
unins	-0.1476 (0.1516)	
medicaid	0.1723 (0.1612)	
medicare	0.6900*** (0.1558)	
female	0.2237** (0.0889)	
smoker	-0.0401 (0.1196)	
married	0.2396** (0.0955)	
black	-0.0735 (0.1367)	
amind	-0.2792 (0.4199)	
asian	-0.4676** (0.2144)	
othrace	-0.1725 (0.2849)	
midwest	0.0863 (0.1380)	
south	-0.0453 (0.1256)	
west	0.0950 (0.1380)	
lesshischool	-0.1523 (0.1519)	
collegeplus	0.3159*** (0.0973)	
poor	0.3571* (0.1931)	
nearpoor	0.0472 (0.2723)	
middleinc	0.2758 (0.1680)	
highinc	0.5662*** (0.1639)	

_bs_1		1.1276e+10*** (3.7570e+09)
_bs_2		0.1287*** (0.0403)
_cons	6.6694*** (0.2215)	
No. of Obs.	3353.0000	3353.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0397 (0.1078)	
obese	0.0096 (0.1072)	
female	-0.1143 (0.0864)	
smoker	-0.1523 (0.1377)	
married	-0.2737*** (0.0942)	
black	-0.2027 (0.1587)	
amind	-0.2387 (0.5527)	
asian	-0.1711 (0.2175)	
othrace	-0.4024 (0.2864)	
midwest	0.1467 (0.1434)	
south	0.0346 (0.1297)	
west	0.0584 (0.1414)	
lesshischool	-0.2208 (0.1422)	
collegeplus	0.1014 (0.1017)	
poor	0.0825 (0.1972)	
nearpoor	0.1197 (0.2458)	
middleinc	0.2112 (0.1469)	
highinc	0.4618*** (0.1417)	
_bs_1		2.5581e+08 (3.2787e+09)
_bs_2		0.0033 (0.0427)
_cons	7.8640*** (0.2055)	

No. of Obs.	2309.0000	2309.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1120 (0.1098)	
obese	0.0114 (0.1299)	
female	-0.1326 (0.1066)	
smoker	-0.4328 (0.2793)	
married	0.0125 (0.1114)	
black	-0.3315* (0.1920)	
amind	-0.1824 (0.5791)	
asian	-0.8516*** (0.2539)	
othrace	-0.3824 (0.5896)	
midwest	-0.0316 (0.1447)	
south	-0.0780 (0.1314)	
west	0.0907 (0.1516)	
lesshischool	-0.4838*** (0.1445)	
collegeplus	-0.0459 (0.1109)	
poor	-0.0026 (0.1881)	
nearpoor	-0.3634 (0.2343)	
middleinc	-0.0368 (0.1461)	
highinc	-0.0242 (0.1479)	
_bs_1		1.3374e+08 (1.5634e+09)
_bs_2		0.0024 (0.0281)
_cons	8.2800*** (0.1885)	

No. of Obs.	1640.0000	1640.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1353** (0.0592)	
obese	0.2906*** (0.0616)	
age3544	0.3122*** (0.0789)	
age4554	0.6911*** (0.0766)	
age5564	0.9345*** (0.0768)	
age6574	1.1596*** (0.0810)	
age75plus	1.2920*** (0.0933)	
female	0.3503*** (0.0495)	
smoker	-0.0543 (0.0741)	
married	0.0335 (0.0529)	
black	-0.2975*** (0.0792)	
amind	-0.1784 (0.3048)	
asian	-0.3262*** (0.1051)	
othrace	-0.1928 (0.1524)	
midwest	0.0471 (0.0783)	
south	-0.0669 (0.0703)	
west	0.1164 (0.0765)	
lesshischool	-0.2284*** (0.0862)	
collegeplus	0.2238*** (0.0573)	
poor	0.1383 (0.1098)	
nearpoor	-0.0767 (0.1494)	

middleinc	0.0172 (0.0870)	
highinc	0.1623* (0.0849)	
_bs_1		3.3030e+10*** (7.2952e+09)
_bs_2		0.0899*** (0.0196)
_cons	6.3308*** (0.1194)	
No. of Obs.	17196.0000	17196.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0914 (0.0702)	
obese	0.2788*** (0.0743)	
age3544	0.2914*** (0.0890)	
age4554	0.6493*** (0.0871)	
age5564	0.9161*** (0.0886)	
age6574	1.1598*** (0.1097)	
age75plus	1.4980*** (0.1332)	
female	0.4508*** (0.0590)	
smoker	-0.0250 (0.0949)	
married	0.1340** (0.0632)	
black	-0.1998** (0.1005)	
amind	-0.0004 (0.4249)	
asian	-0.4189*** (0.1199)	
othrace	-0.0554 (0.1835)	
midwest	0.0063 (0.0931)	
south	-0.1456* (0.0845)	
west	0.0890 (0.0924)	
lesshischool	-0.3231*** (0.1217)	
collegeplus	0.3017*** (0.0682)	
poor	0.0794 (0.1856)	
nearpoor	-0.0864 (0.2517)	

middleinc	0.0703 (0.1182)	
highinc	0.1840 (0.1152)	
_bs_1		2.1914e+10*** (5.6710e+09)
_bs_2		0.0840*** (0.0216)
_cons	6.1695*** (0.1542)	
No. of Obs.	11222.0000	11222.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.4025*** (0.1269)	
obese	0.5201*** (0.1214)	
age3544	0.2521* (0.1517)	
age4554	0.6434*** (0.1531)	
age5564	0.9584*** (0.1513)	
age6574	1.3801*** (0.1996)	
age75plus	0.7516*** (0.1976)	
female	0.2752** (0.1093)	
smoker	-0.0475 (0.1164)	
married	-0.1388 (0.1201)	
black	-0.5746*** (0.1295)	
amind	-0.0833 (0.5225)	
asian	0.0741 (0.2181)	
othrace	-0.3856 (0.2546)	
midwest	0.0745 (0.1535)	
south	-0.0753 (0.1459)	
west	-0.0753 (0.1415)	
lesshischool	-0.0932 (0.1251)	
collegeplus	0.1167 (0.1235)	
poor	0.0804 (0.1364)	
nearpoor	-0.0692 (0.1871)	

middleinc	-0.1116 (0.1573)	
highinc	0.0108 (0.2241)	
_bs_1		6.6961e+09*** (1.4095e+09)
_bs_2		0.1731*** (0.0340)
_cons	6.4237*** (0.1912)	
No. of Obs.	3772.0000	3772.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0426 (0.0739)	
obese	0.0385 (0.0772)	
age3544	0.7420* (0.3859)	
age4554	0.5591* (0.3337)	
age5564	0.5462* (0.3084)	
age6574	0.1453 (0.2927)	
age75plus	0.1920 (0.2965)	
female	-0.0721 (0.0619)	
smoker	-0.2203** (0.1024)	
married	-0.1450** (0.0662)	
black	-0.2549** (0.1083)	
amind	-0.3217 (0.3166)	
asian	-0.4647*** (0.1628)	
othrace	-0.3868* (0.2156)	
midwest	0.0233 (0.0958)	
south	-0.0255 (0.0859)	
west	0.0477 (0.0974)	
lesshischool	-0.3204*** (0.0933)	
collegeplus	0.0451 (0.0705)	
poor	-0.0295 (0.1175)	
nearpoor	-0.0872 (0.1504)	

middleinc	0.1655*	
	(0.0958)	
highinc	0.3041***	
	(0.0950)	
_bs_1		1.8843e+09
		(3.8331e+09)
_bs_2		0.0124
		(0.0251)
_cons	7.8290***	
	(0.3253)	
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No. of Obs.	4547.0000	4547.0000
R-Squared		
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	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.2732** (0.1136)	
obese	0.3974*** (0.1189)	
unins	-0.9566*** (0.1349)	
medicaid	0.0001 (0.1566)	
medicare	0.9734* (0.5011)	
female	0.8228*** (0.0972)	
smoker	0.2134 (0.1394)	
married	0.2668** (0.1102)	
black	-0.6211*** (0.1409)	
amind	-0.7030 (0.5390)	
asian	-0.0436 (0.1950)	
othrace	-0.0841 (0.2513)	
midwest	-0.1462 (0.1556)	
south	-0.3264** (0.1414)	
west	0.0971 (0.1498)	
lesshischool	-0.2327 (0.1586)	
collegeplus	0.3211*** (0.1145)	
poor	-0.0273 (0.1922)	
nearpoor	-0.2732 (0.2569)	
middleinc	-0.3138* (0.1632)	
highinc	-0.0604 (0.1680)	

_bs_1		3.8392e+09** (1.7756e+09)
_bs_2		0.0731** (0.0325)
_cons	6.1753*** (0.1990)	
No. of Obs.	6003.0000	6003.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0779 (0.1326)	
obese	0.4582*** (0.1314)	
unins	-0.5075*** (0.1613)	
medicaid	0.0108 (0.2027)	
medicare	1.6019*** (0.3711)	
female	0.7064*** (0.1024)	
smoker	-0.2132 (0.1454)	
married	-0.2257** (0.1147)	
black	-0.4649*** (0.1649)	
amind	0.2103 (0.5218)	
asian	-0.3517* (0.2039)	
othrace	-0.2089 (0.3165)	
midwest	0.1593 (0.1711)	
south	0.0458 (0.1522)	
west	0.1935 (0.1630)	
lesshischool	-0.4745*** (0.1841)	
collegeplus	0.0779 (0.1331)	
poor	-0.0432 (0.2255)	
nearpoor	0.0040 (0.3131)	
middleinc	0.2751 (0.1878)	
highinc	0.6407*** (0.1836)	

_bs_1		8.2432e+08 (1.4789e+09)
_bs_2		0.0188 (0.0333)
_cons	6.2584*** (0.2698)	
No. of Obs.	3609.0000	3609.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1240 (0.1673)	
obese	0.3253* (0.1664)	
unins	-0.9530*** (0.2152)	
medicaid	-0.2383 (0.2613)	
medicare	1.2667*** (0.3387)	
female	0.4565*** (0.1340)	
smoker	-0.2534 (0.1827)	
married	-0.0520 (0.1542)	
black	-0.0828 (0.2085)	
amind	0.5862 (0.7113)	
asian	-0.3696 (0.2742)	
othrace	0.3207 (0.4313)	
midwest	-0.2544 (0.2192)	
south	-0.1071 (0.1939)	
west	-0.1650 (0.2084)	
lesshischool	-0.4512* (0.2412)	
collegeplus	0.4859*** (0.1538)	
poor	-0.1215 (0.3087)	
nearpoor	-0.4420 (0.4456)	
middleinc	-0.2887 (0.2507)	
highinc	-0.2476 (0.2451)	

_bs_1		2.5172e+09 (3.2886e+09)
_bs_2		0.0380 (0.0500)
_cons	7.2417*** (0.3458)	
No. of Obs.	3652.0000	3652.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0814 (0.1102)	
obese	0.3615*** (0.1125)	
unins	-0.1476 (0.1516)	
medicaid	0.1723 (0.1612)	
medicare	0.6900*** (0.1558)	
female	0.2237** (0.0889)	
smoker	-0.0401 (0.1196)	
married	0.2396** (0.0955)	
black	-0.0735 (0.1367)	
amind	-0.2792 (0.4199)	
asian	-0.4676** (0.2144)	
othrace	-0.1725 (0.2849)	
midwest	0.0863 (0.1380)	
south	-0.0453 (0.1256)	
west	0.0950 (0.1380)	
lesshischool	-0.1523 (0.1519)	
collegeplus	0.3159*** (0.0973)	
poor	0.3571* (0.1931)	
nearpoor	0.0472 (0.2723)	
middleinc	0.2758 (0.1680)	
highinc	0.5662*** (0.1639)	

_bs_1		2.3006e+09
		(3.3193e+09)
_bs_2		0.0263
		(0.0380)
_cons	6.6694***	
	(0.2215)	
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No. of Obs.	3353.0000	3353.0000
R-Squared		
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	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	-0.0397 (0.1078)	
obese	0.0096 (0.1072)	
female	-0.1143 (0.0864)	
smoker	-0.1523 (0.1377)	
married	-0.2737*** (0.0942)	
black	-0.2027 (0.1587)	
amind	-0.2387 (0.5527)	
asian	-0.1711 (0.2175)	
othrace	-0.4024 (0.2864)	
midwest	0.1467 (0.1434)	
south	0.0346 (0.1297)	
west	0.0584 (0.1414)	
lesshischool	-0.2208 (0.1422)	
collegeplus	0.1014 (0.1017)	
poor	0.0825 (0.1972)	
nearpoor	0.1197 (0.2458)	
middleinc	0.2112 (0.1469)	
highinc	0.4618*** (0.1417)	
_bs_1		-1.0594e+09 (3.1199e+09)
_bs_2		-0.0138 (0.0404)
_cons	7.8640*** (0.2055)	

No. of Obs.	2309.0000	2309.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1120 (0.1098)	
obese	0.0114 (0.1299)	
female	-0.1326 (0.1066)	
smoker	-0.4328 (0.2793)	
married	0.0125 (0.1114)	
black	-0.3315* (0.1920)	
amind	-0.1824 (0.5791)	
asian	-0.8516*** (0.2539)	
othrace	-0.3824 (0.5896)	
midwest	-0.0316 (0.1447)	
south	-0.0780 (0.1314)	
west	0.0907 (0.1516)	
lesshischool	-0.4838*** (0.1445)	
collegeplus	-0.0459 (0.1109)	
poor	-0.0026 (0.1881)	
nearpoor	-0.3634 (0.2343)	
middleinc	-0.0368 (0.1461)	
highinc	-0.0242 (0.1479)	
_bs_1		2.3986e+09 (3.0112e+09)
_bs_2		0.0427 (0.0534)
_cons	8.2800*** (0.1885)	

No. of Obs.	1640.0000	1640.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1353** (0.0592)	
obese	0.2906*** (0.0616)	
age3544	0.3122*** (0.0789)	
age4554	0.6911*** (0.0766)	
age5564	0.9345*** (0.0768)	
age6574	1.1596*** (0.0810)	
age75plus	1.2920*** (0.0933)	
female	0.3503*** (0.0495)	
smoker	-0.0543 (0.0741)	
married	0.0335 (0.0529)	
black	-0.2975*** (0.0792)	
amind	-0.1784 (0.3048)	
asian	-0.3262*** (0.1051)	
othrace	-0.1928 (0.1524)	
midwest	0.0471 (0.0783)	
south	-0.0669 (0.0703)	
west	0.1164 (0.0765)	
lesshischool	-0.2284*** (0.0862)	
collegeplus	0.2238*** (0.0573)	
poor	0.1383 (0.1098)	
nearpoor	-0.0767 (0.1494)	

middleinc	0.0172 (0.0870)	
highinc	0.1623* (0.0849)	
_bs_1		1.5871e+10* (8.2535e+09)
_bs_2		0.0432* (0.0221)
_cons	6.3308*** (0.1194)	
No. of Obs.	17196.0000	17196.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0914 (0.0702)	
obese	0.2788*** (0.0743)	
age3544	0.2914*** (0.0890)	
age4554	0.6493*** (0.0871)	
age5564	0.9161*** (0.0886)	
age6574	1.1598*** (0.1097)	
age75plus	1.4980*** (0.1332)	
female	0.4508*** (0.0590)	
smoker	-0.0250 (0.0949)	
married	0.1340** (0.0632)	
black	-0.1998** (0.1005)	
amind	-0.0004 (0.4249)	
asian	-0.4189*** (0.1199)	
othrace	-0.0554 (0.1835)	
midwest	0.0063 (0.0931)	
south	-0.1456* (0.0845)	
west	0.0890 (0.0924)	
lesshischool	-0.3231*** (0.1217)	
collegeplus	0.3017*** (0.0682)	
poor	0.0794 (0.1856)	
nearpoor	-0.0864 (0.2517)	

middleinc	0.0703 (0.1182)	
highinc	0.1840 (0.1152)	
_bs_1		7.7127e+09 (6.7238e+09)
_bs_2		0.0296 (0.0256)
_cons	6.1695*** (0.1542)	
No. of Obs.	11222.0000	11222.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.4025*** (0.1269)	
obese	0.5201*** (0.1214)	
age3544	0.2521* (0.1517)	
age4554	0.6434*** (0.1531)	
age5564	0.9584*** (0.1513)	
age6574	1.3801*** (0.1996)	
age75plus	0.7516*** (0.1976)	
female	0.2752** (0.1093)	
smoker	-0.0475 (0.1164)	
married	-0.1388 (0.1201)	
black	-0.5746*** (0.1295)	
amind	-0.0833 (0.5225)	
asian	0.0741 (0.2181)	
othrace	-0.3856 (0.2546)	
midwest	0.0745 (0.1535)	
south	-0.0753 (0.1459)	
west	-0.0753 (0.1415)	
lesshischool	-0.0932 (0.1251)	
collegeplus	0.1167 (0.1235)	
poor	0.0804 (0.1364)	
nearpoor	-0.0692 (0.1871)	

middleinc	-0.1116 (0.1573)	
highinc	0.0108 (0.2241)	
_bs_1		4.2225e+09** (1.6553e+09)
_bs_2		0.1091*** (0.0408)
_cons	6.4237*** (0.1912)	
No. of Obs.	3772.0000	3772.0000
R-Squared		

	(1) outpatient Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0426 (0.0739)	
obese	0.0385 (0.0772)	
age3544	0.7420* (0.3859)	
age4554	0.5591* (0.3337)	
age5564	0.5462* (0.3084)	
age6574	0.1453 (0.2927)	
age75plus	0.1920 (0.2965)	
female	-0.0721 (0.0619)	
smoker	-0.2203** (0.1024)	
married	-0.1450** (0.0662)	
black	-0.2549** (0.1083)	
amind	-0.3217 (0.3166)	
asian	-0.4647*** (0.1628)	
othrace	-0.3868* (0.2156)	
midwest	0.0233 (0.0958)	
south	-0.0255 (0.0859)	
west	0.0477 (0.0974)	
lesshischool	-0.3204*** (0.0933)	
collegeplus	0.0451 (0.0705)	
poor	-0.0295 (0.1175)	
nearpoor	-0.0872 (0.1504)	

middleinc	0.1655*	
	(0.0958)	
highinc	0.3041***	
	(0.0950)	
_bs_1		2.2651e+09
		(4.4376e+09)
_bs_2		0.0149
		(0.0293)
_cons	7.8290***	
	(0.3253)	
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No. of Obs.	4547.0000	4547.0000
R-Squared		
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	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.0956 (0.1176)	
obese	0.2103* (0.1273)	
unins	-0.4908*** (0.1411)	
medicaid	0.4073** (0.1658)	
medicare	1.2989** (0.5255)	
female	0.6918*** (0.1022)	
smoker	0.3715** (0.1531)	
married	0.5643*** (0.1183)	
black	-0.3274** (0.1547)	
amind	-0.4447 (0.5644)	
asian	-0.3703* (0.1961)	
othrace	-0.1723 (0.2584)	
midwest	-0.1059 (0.1653)	
south	-0.2135 (0.1522)	
west	-0.1463 (0.1577)	
lesshischool	-0.4055** (0.1612)	
collegeplus	0.0731 (0.1275)	
poor	0.3173 (0.2029)	
nearpoor	-0.3457 (0.2722)	
middleinc	-0.1059 (0.1738)	
highinc	-0.0519 (0.1777)	

_bs_1		3.5093e+09 (4.3316e+09)
_bs_2		0.0257 (0.0317)
_cons	7.1212*** (0.2195)	
No. of Obs.	6003.0000	6003.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	-0.1197 (0.1336)	
obese	0.3724*** (0.1358)	
unins	-0.6085*** (0.1544)	
medicaid	0.0658 (0.1901)	
medicare	1.8221*** (0.3786)	
female	0.5338*** (0.1059)	
smoker	0.2534 (0.1559)	
married	-0.2070* (0.1199)	
black	-0.5280*** (0.1648)	
amind	0.4618 (0.5239)	
asian	-0.4526** (0.2070)	
othrace	-0.0551 (0.3230)	
midwest	0.1096 (0.1781)	
south	0.3274** (0.1587)	
west	0.2036 (0.1648)	
lesshischool	-0.4674** (0.1920)	
collegeplus	-0.0951 (0.1345)	
poor	0.5171** (0.2369)	
nearpoor	0.5483* (0.3104)	
middleinc	0.3065* (0.1817)	
highinc	0.5288*** (0.1799)	

_bs_1		-3.2686e+09 (4.2035e+09)
_bs_2		-0.0280 (0.0349)
_cons	7.3118*** (0.2638)	
No. of Obs.	3609.0000	3609.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.1763 (0.1391)	
obese	0.3852*** (0.1378)	
unins	-0.8727*** (0.1836)	
medicaid	-0.1129 (0.2237)	
medicare	1.2227*** (0.2721)	
female	0.3174*** (0.1095)	
smoker	0.0685 (0.1514)	
married	-0.1791 (0.1275)	
black	-0.1345 (0.1731)	
amind	0.4063 (0.5916)	
asian	-0.2070 (0.2241)	
othrace	0.5706 (0.3522)	
midwest	-0.0939 (0.1781)	
south	-0.0334 (0.1618)	
west	-0.2616 (0.1731)	
lesshischool	-0.1003 (0.1937)	
collegeplus	0.3819*** (0.1268)	
poor	0.0263 (0.2537)	
nearpoor	0.0448 (0.3662)	
middleinc	-0.4198** (0.2053)	
highinc	-0.3395* (0.2034)	

_bs_1		8.8032e+09 (7.7425e+09)
_bs_2		0.0521 (0.0447)
_cons	8.2673*** (0.2876)	
No. of Obs.	3652.0000	3652.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	-0.1478 (0.1044)	
obese	0.1950* (0.1060)	
unins	-0.0645 (0.1452)	
medicaid	0.5003*** (0.1590)	
medicare	0.7979*** (0.1511)	
female	0.0764 (0.0841)	
smoker	-0.0492 (0.1158)	
married	0.1435 (0.0944)	
black	0.0114 (0.1288)	
amind	-0.6729* (0.3999)	
asian	-0.6642*** (0.2054)	
othrace	0.0039 (0.2746)	
midwest	0.0963 (0.1326)	
south	0.0918 (0.1207)	
west	0.0751 (0.1329)	
lesshischool	-0.1905 (0.1450)	
collegeplus	0.2212** (0.0935)	
poor	0.1919 (0.1880)	
nearpoor	-0.2414 (0.2600)	
middleinc	0.0712 (0.1583)	
highinc	0.0298 (0.1536)	

_bs_1		-1.1566e+10 (1.0476e+10)
_bs_2		-0.0484 (0.0433)
_cons	8.2674*** (0.2118)	
No. of Obs.	3353.0000	3353.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0778 (0.1040)	
obese	0.2716*** (0.1039)	
female	0.0163 (0.0854)	
smoker	-0.1473 (0.1314)	
married	-0.3581*** (0.0933)	
black	-0.1546 (0.1484)	
amind	0.3243 (0.5368)	
asian	-0.1820 (0.2075)	
othrace	-0.0190 (0.2746)	
midwest	0.2158 (0.1356)	
south	0.1699 (0.1230)	
west	-0.0560 (0.1331)	
lesshischool	-0.0552 (0.1387)	
collegeplus	-0.0357 (0.0994)	
poor	0.1475 (0.1911)	
nearpoor	0.1831 (0.2390)	
middleinc	0.0770 (0.1401)	
highinc	0.2532* (0.1391)	
_bs_1		5.7951e+09 (9.5938e+09)
_bs_2		0.0247 (0.0403)
_cons	8.9751*** (0.1957)	

No. of Obs.	2309.0000	2309.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0166 (0.0866)	
obese	0.2884*** (0.1023)	
female	-0.0630 (0.0826)	
smoker	-0.4090* (0.2209)	
married	0.0170 (0.0874)	
black	-0.2261 (0.1484)	
amind	0.1736 (0.4574)	
asian	-0.6627*** (0.2030)	
othrace	-0.6672 (0.4626)	
midwest	-0.0340 (0.1154)	
south	-0.0291 (0.1040)	
west	0.2125* (0.1210)	
lesshischool	0.0003 (0.1139)	
collegeplus	-0.1261 (0.0879)	
poor	0.0300 (0.1455)	
nearpoor	-0.0920 (0.1858)	
middleinc	-0.1334 (0.1139)	
highinc	-0.0499 (0.1130)	
_bs_1		1.0207e+09 (6.7657e+09)
_bs_2		0.0059 (0.0384)
_cons	9.2590*** (0.1568)	

No. of Obs.	1640.0000	1640.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0518 (0.0522)	
obese	0.2605*** (0.0543)	
age3544	0.3983*** (0.0696)	
age4554	0.7507*** (0.0678)	
age5564	1.0503*** (0.0674)	
age6574	1.3806*** (0.0716)	
age75plus	1.4767*** (0.0821)	
female	0.3347*** (0.0435)	
smoker	0.1120* (0.0664)	
married	0.0203 (0.0471)	
black	-0.2499*** (0.0698)	
amind	0.0549 (0.2690)	
asian	-0.4700*** (0.0917)	
othrace	-0.0115 (0.1350)	
midwest	0.0142 (0.0690)	
south	-0.0073 (0.0625)	
west	-0.0265 (0.0673)	
lesshischool	-0.0838 (0.0756)	
collegeplus	0.1145** (0.0507)	
poor	0.4044*** (0.0967)	
nearpoor	0.0119 (0.1320)	

middleinc	-0.0903 (0.0769)	
highinc	-0.1049 (0.0750)	
_bs_1		1.6680e+10 (2.4777e+10)
_bs_2		0.0163 (0.0241)
_cons	7.4595*** (0.1027)	
No. of Obs.	17196.0000	17196.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0328 (0.0652)	
obese	0.2645*** (0.0686)	
age3544	0.3466*** (0.0826)	
age4554	0.7116*** (0.0807)	
age5564	1.0338*** (0.0815)	
age6574	1.3575*** (0.1016)	
age75plus	1.6255*** (0.1231)	
female	0.4312*** (0.0548)	
smoker	0.1853** (0.0902)	
married	0.1397** (0.0584)	
black	-0.2332** (0.0933)	
amind	0.2200 (0.3944)	
asian	-0.4313*** (0.1115)	
othrace	0.0996 (0.1714)	
midwest	-0.0217 (0.0863)	
south	-0.0140 (0.0788)	
west	-0.0343 (0.0857)	
lesshischool	-0.0597 (0.1132)	
collegeplus	0.2129*** (0.0634)	
poor	0.2228 (0.1738)	
nearpoor	0.0693 (0.2328)	

middleinc	-0.0613 (0.1097)	
highinc	-0.0854 (0.1068)	
_bs_1		6.9209e+09 (1.5849e+10)
_bs_2		0.0105 (0.0242)
_cons	7.2319*** (0.1433)	
No. of Obs.	11222.0000	11222.0000
R-Squared		

	(1)	(2)
	totalexp	
	Coef./std.errors	Coef./std.errors
main		
overweight	0.1459 (0.1223)	
obese	0.2648** (0.1196)	
age3544	0.3796** (0.1476)	
age4554	0.7129*** (0.1486)	
age5564	1.1989*** (0.1469)	
age6574	1.6442*** (0.1931)	
age75plus	1.4095*** (0.1948)	
female	0.0864 (0.1034)	
smoker	-0.0103 (0.1149)	
married	-0.2014* (0.1156)	
black	-0.4125*** (0.1255)	
amind	-0.6125 (0.5036)	
asian	-0.5264** (0.2065)	
othrace	-0.0388 (0.2459)	
midwest	0.0388 (0.1485)	
south	0.0692 (0.1425)	
west	-0.3435** (0.1376)	
lesshischool	-0.1840 (0.1211)	
collegeplus	-0.1012 (0.1207)	
poor	0.3887*** (0.1305)	
nearpoor	-0.1142 (0.1788)	

middleinc	0.0508 (0.1515)	
highinc	0.2635 (0.2143)	
_bs_1		7.2049e+09 (8.4683e+09)
_bs_2		0.0421 (0.0487)
_cons	7.9736*** (0.1739)	
No. of Obs.	3772.0000	3772.0000
R-Squared		

	(1) totalexp Coef./std.errors	(2) Coef./std.errors
main		
overweight	0.0525 (0.0649)	
obese	0.2427*** (0.0672)	
age3544	0.7426** (0.3408)	
age4554	0.4260 (0.2927)	
age5564	0.3708 (0.2706)	
age6574	-0.0144 (0.2578)	
age75plus	0.0292 (0.2605)	
female	0.0193 (0.0550)	
smoker	-0.0896 (0.0920)	
married	-0.1957*** (0.0594)	
black	-0.1140 (0.0940)	
amind	0.0023 (0.2793)	
asian	-0.3765*** (0.1431)	
othrace	-0.1767 (0.1891)	
midwest	0.0645 (0.0840)	
south	0.0586 (0.0758)	
west	0.0274 (0.0851)	
lesshischool	-0.0003 (0.0829)	
collegeplus	-0.0374 (0.0619)	
poor	0.0916 (0.1034)	
nearpoor	-0.0596 (0.1333)	

middleinc	-0.0006 (0.0835)	
highinc	0.1151 (0.0833)	
_bs_1		8.1994e+09 (1.2280e+10)
_bs_2		0.0167 (0.0250)
_cons	9.0896*** (0.2845)	
No. of Obs.	4547.0000	4547.0000
R-Squared		