

Table 1: Multiple Regression

	Diabetes		
	Base Model	Control Model	Final Model
log_BMI	2.221*** (0.032)	2.180*** (0.032)	-65.587*** (7.411)
Age 25-29	0.099 (0.146)	0.112 (0.146)	0.100 (0.145)
Age 30-34	0.408*** (0.131)	0.426*** (0.131)	0.404*** (0.130)
Age 35-39	0.812*** (0.125)	0.825*** (0.125)	0.773*** (0.124)
Age 40-44	1.070*** (0.122)	1.072*** (0.122)	1.024*** (0.121)
Age 45-49	1.268*** (0.121)	1.269*** (0.120)	1.218*** (0.120)
Age 50-54	1.501*** (0.119)	1.498*** (0.119)	1.443*** (0.119)
Age 55-59	1.596*** (0.119)	1.589*** (0.119)	1.535*** (0.118)
Age 60-64	1.818*** (0.119)	1.805*** (0.119)	1.748*** (0.118)
Age 65-69	1.996*** (0.119)	1.973*** (0.119)	1.915*** (0.118)
Age 70-74	2.059*** (0.119)	2.028*** (0.119)	1.972*** (0.119)
Age 75-79	1.992*** (0.120)	1.954*** (0.120)	1.906*** (0.120)
Age 80+	1.846*** (0.120)	1.797*** (0.120)	1.769*** (0.120)
HighChol	0.538***	0.529***	0.544***

Table 1: (continued)

	Diabetes		
	Base Model	Control Model	Final Model
	(0.014)	(0.014)	(0.023)
HighBP	0.698*** (0.015)	0.687*** (0.015)	0.683*** (0.022)
PhysActivity	-0.042*** (0.015)	-0.049*** (0.015)	-0.043*** (0.015)
HeartDiseaseorAttack	0.280*** (0.018)	0.255*** (0.018)	0.242*** (0.020)
DiffWalk	0.134*** (0.017)	0.125*** (0.017)	0.119*** (0.017)
Income 10,000-15,000	-0.026 (0.036)	-0.020 (0.037)	-0.020 (0.037)
Income 15,000-20,000	-0.067* (0.035)	-0.051 (0.035)	-0.058* (0.035)
Income 20,000-25,000	-0.096*** (0.034)	-0.074** (0.034)	-0.079** (0.034)
Income 25,000-35,000	-0.185*** (0.033)	-0.160*** (0.034)	-0.169*** (0.034)
Income 35,000-50,000	-0.279*** (0.033)	-0.246*** (0.033)	-0.258*** (0.034)
Income 50,000-75,000	-0.305*** (0.033)	-0.267*** (0.034)	-0.279*** (0.034)
Income 75,000 or more	-0.450*** (0.032)	-0.405*** (0.034)	-0.419*** (0.034)
GenHlth very good	0.704*** (0.033)	0.697*** (0.033)	0.675*** (0.033)
GenHlth good	1.394*** (0.033)	1.382*** (0.033)	1.349*** (0.033)

Table 1: (continued)

	Diabetes		
	Base Model	Control Model	Final Model
GenHlth fair	1.841*** (0.036)	1.817*** (0.036)	1.792*** (0.037)
GenHlth poor	2.044*** (0.043)	2.008*** (0.044)	1.990*** (0.044)
MentHlth	−0.004*** (0.001)	−0.003*** (0.001)	−0.0001 (0.002)
PhysHlth	−0.003*** (0.001)	−0.003*** (0.001)	−0.005*** (0.001)
Fruits	−0.007 (0.014)	−0.020 (0.014)	0.120*** (0.028)
Veggies	−0.042*** (0.016)	−0.030* (0.016)	0.052** (0.022)
Sex male	0.235*** (0.013)	0.255*** (0.014)	0.238*** (0.014)
Education Elementary		−0.028 (0.195)	−0.023 (0.196)
Education Some high school		−0.148 (0.193)	−0.142 (0.194)
Education High school graduate		−0.206 (0.192)	−0.201 (0.193)
Education Some college or tech. school		−0.164 (0.192)	−0.156 (0.193)
Education College graduate		−0.246 (0.192)	−0.228 (0.193)
CholCheck		1.222*** (0.067)	1.212*** (0.067)

Table 1: (continued)

	Diabetes		
	Base Model	Control Model	Final Model
Smoker		−0.031** (0.013)	−0.028** (0.013)
Stroke		0.172*** (0.026)	0.142*** (0.033)
HvyAlcoholConsump		−0.758*** (0.039)	−0.744*** (0.039)
AnyHealthcare		0.070** (0.034)	0.064* (0.034)
NoDocbcCost		0.007 (0.023)	0.006 (0.023)
I(log_BMI^3)			−2.095*** (0.196)
I(log_BMI^2)			20.729*** (2.088)
BMI_more_than_normal			0.011 (0.027)
MentHlth_more_than_zero			−0.123*** (0.020)
PhysHlth_more_than_zero			0.055*** (0.018)
HighCholTRUE:HighBP			−0.027 (0.029)
FruitsTRUE:Veggies			−0.184*** (0.032)
HeartDiseaseorAttackTRUE:Stroke			0.091* (0.052)
MentHlth:PhysHlth			0.0001*

Table 1: (continued)

	Diabetes		
	Base Model	Control Model	Final Model
			(0.0001)
Constant	−12.672*** (0.166)	−13.555*** (0.264)	59.664*** (8.751)
Observations	253,680	253,680	253,680
Log Likelihood	−80,500.290	−79,982.950	−79,668.830
Akaike Inf. Crit.	161,070.600	160,057.900	159,447.700

Note:

*p<0.1; **p<0.05; ***p<0.01