

Supplemental Table 6.

<b>Individual Diabetes Status Using Survey Weights</b>		
<i>Category</i>	<i>Factor</i>	<i>95% Confidence Interval for Regression Coefficient</i>
Demographic	Age	[0.0441, 0.0528]
	Female	[-0.469, -0.173]
	African American	[0.502, 0.818]
	Hispanic	[0.207, 0.529]
Socioeconomic	Household Income	[-0.850, -0.226]
	Some College	[-0.394, -0.0545]
<b>Individual Diabetes Status Not Using Survey Weights</b>		
<i>Category</i>	<i>Factor</i>	<i>95% Confidence Interval for Regression Coefficient</i>
Demographic	Age	[0.0431, 0.0503]
	Female	[-0.327, -0.113]
	African American	[0.497, 0.767]
	Hispanic	[0.313, 0.576]
Socioeconomic	Household Income	[-0.722, -0.222]
	Some College	[-0.317, -0.0833]

Comparing multivariate regression models with and without NHANES survey weights. The confidence intervals for each regression coefficient overlapped between the model that used survey weights and the model that did not use survey weights.