

Supplemental Table 2.

Individual Diabetes Status – Multivariate Logistic Regression Results					
<i>Category</i>	<i>Factor</i>	<i>Mean (SD) [Range]</i>	<i>Coefficient (SE)</i>	<i>AUROC</i>	
Demographic	Age	50.2 (15.9) [20.0-80.0]	0.0525 (0.00159)*	0.710	0.721
	Female	50.6	-0.222 (0.0464)*		
	African American	20.3	0.436 (0.0805)*		
	Hispanic	27.9	0.473 (0.0821)*		
Socioeconomic	Household Income	NA	-0.538 (0.159)*	0.653	
	Some College	28	-0.224 (0.0867)*		

Multiple regression results for model containing sociodemographic factors for individual-data without using NHANES survey weights. For female gender, Hispanic and African-American race/ethnicity, and education level factors from the individual-level (NHANES) data, summary characteristics are expressed in terms of percent of total sample; not all summary statistics could be calculated. Similarly, for household income from the individual-level data, values were collected and stored as ranges of income; summary statistics could not be calculated.

*p<0.001