

**Appendix Exhibit A. Logistic regression model predicting provider agreement to "Genetic testing will motivate my patients to adopt healthy behaviors"**

<b>Number of Observations Read</b>	488
<b>Number of Observations Used</b>	442

46 observations were deleted due to missing values for the dependent or independent variables

<b>Dependent Variable Profile</b>	
<b>Genetic testing will motivate my patients to adopt healthy behaviors</b>	<b>Frequency</b>
Agree	154
Don't agree	288

<b>Independent Variables</b>	<b>Odds Ratio Estimates</b>		
	<b>Point Estimate</b>	<b>95% Wald Confidence Limits</b>	
<b>Ordered genetic test in the past 12 months</b>	0.88	0.565	1.368
<b>Black / Hispanic</b>	2.313	1.28	4.18
<b>Asian</b>	2.04	1.305	3.19
<b>Academic</b>	1.604	1.014	2.537

**Wald test Chi-Square = 16.05, df = 4, p = 0.003; c-statistics = 0.62**

**Appendix Exhibit B. Logistic regression model predicting provider agreement to "Discussing genetic risk for the development of CKD will delay or prevent CKD in patients"**

<b>Number of Observations Read</b>	488
<b>Number of Observations Used</b>	434

54 observations were deleted due to missing values for the response or explanatory variables

<b>Dependent Variable Profile</b>	
<b>Discussing genetic risk for the development of CKD will delay or prevent CKD in patients</b>	<b>Frequency</b>
Agree	201
Don't agree	233

<b>Odds Ratio Estimates</b>			
<b>Independent Variables</b>	<b>Point Estimate</b>	<b>95% Wald Confidence Limits</b>	
<b>Ordered genetic test in the past 12 months</b>	1.129	0.736	1.731
<b>Black / Hispanic</b>	3.488	1.905	6.384
<b>Asian</b>	1.783	1.151	2.762
<b>Academic</b>	1.197	0.775	1.849

**Wald test Chi-Square = 19.61, df = 4, p = 0.0006; c-statistic = 0.62**