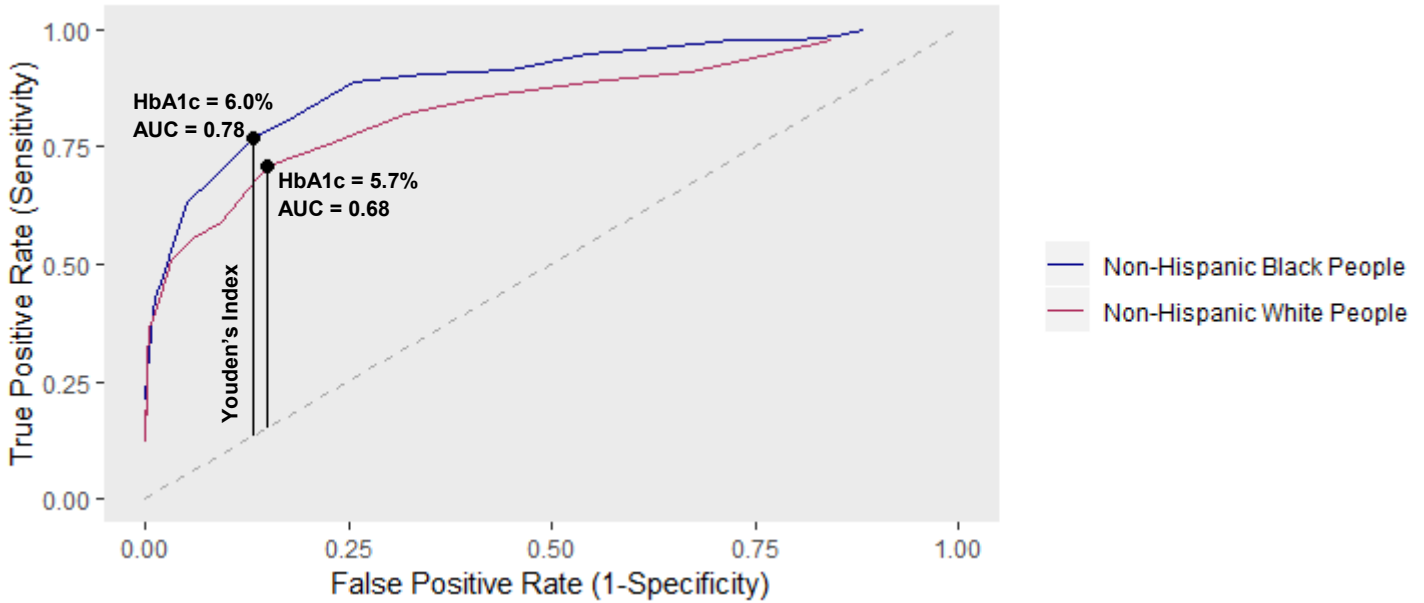


# Discrimination of Diabetes

## Diabetes vs. Nondiabetes



## Diabetes vs. Prediabetes

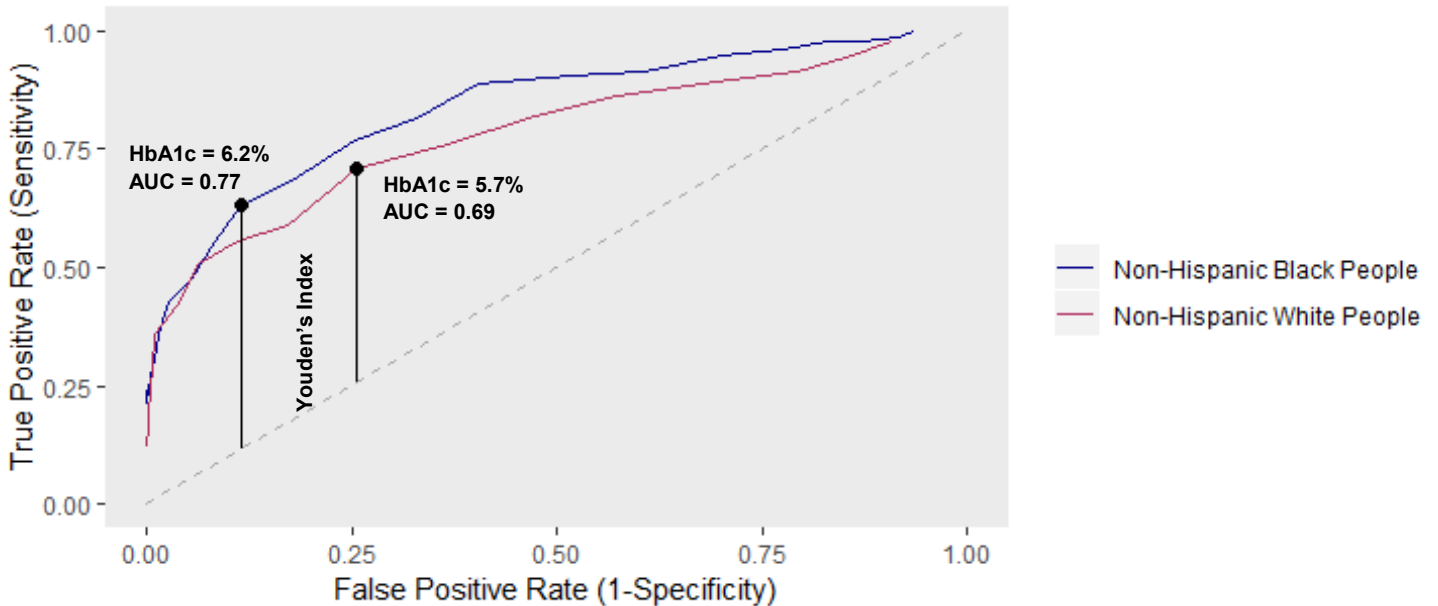


Figure S1. ROC Curves showing the performance of HbA1c as compared to 2hPG and FPG. Youden's Index corresponds to the HbA1c value at which [sensitivity + specificity - 1] was greatest. AUC denotes Area Under the Curve. Panel A: True Positive Rate (Sensitivity) by the False Positive Rate (1-Specificity) for HbA1c-based classification of diabetes in black and white people regardless of glycemic status. Panel B: True Positive Rate (Sensitivity) by the False Positive Rate (1-Specificity) for HbA1c-based classification of diabetes in black and white people, excluding those with normoglycemia as determined by FPG <100 mg/dL and 2hPG <140 mg/dL.