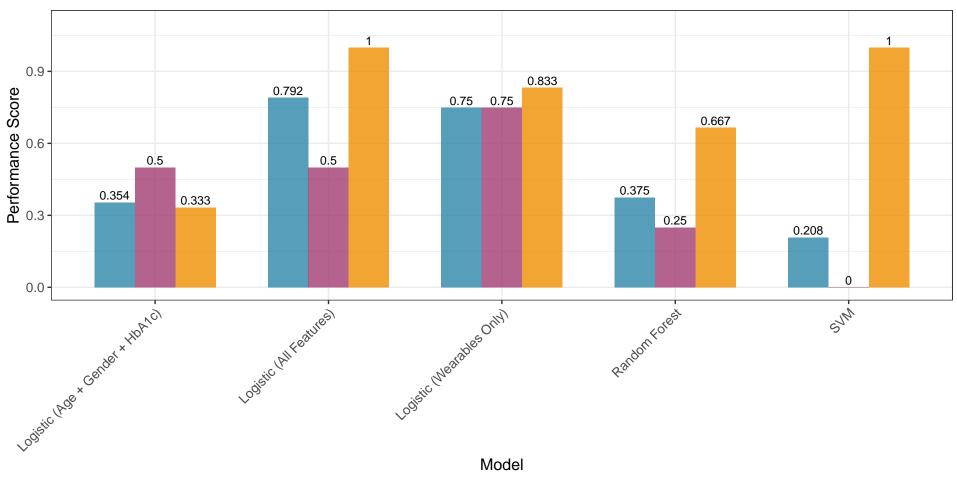**Model Performance Comparison**

Cross−validation Results