RESEARCH FINDINGS: diabetes.csv

```
STUDY: diabetes.csv
PRIMARY OUTCOME: TARGET_STROKE
PREDICTIVE POWER (AUC): 0.837
--------------------------------------------------
PREDICTOR: HeartDiseaseorAttack | P-Value: 0.0000e+00 ***
PREDICTOR: DiffWalk | P-Value: 0.0000e+00 ***
PREDICTOR: GenHlth | P-Value: 0.0000e+00 ***
PREDICTOR: Age | P-Value: 0.0000e+00 ***
PREDICTOR: PhysHlth | P-Value: 0.0000e+00 ***
PREDICTOR: HighBP | P-Value: 0.0000e+00 ***
PREDICTOR: Income | P-Value: 0.0000e+00 ***
PREDICTOR: BMI | P-Value: 3.2731e-24 ***
```

KEY CLINICAL FIGURES

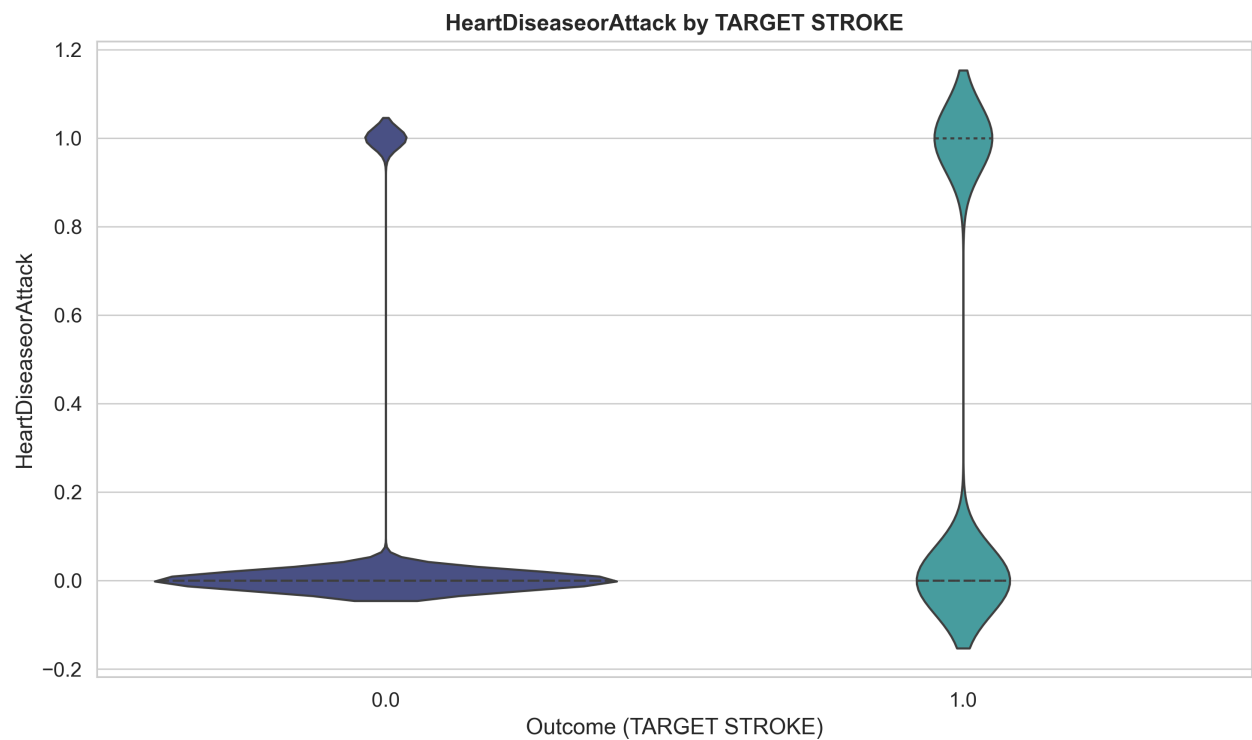*Figure: HeartDiseaseorAttack by TARGET STROKE*

HeartDiseaseorAttack by TARGET STROKE

Figure: DiffWalk by TARGET STROKE

DiffWalk by TARGET STROKE

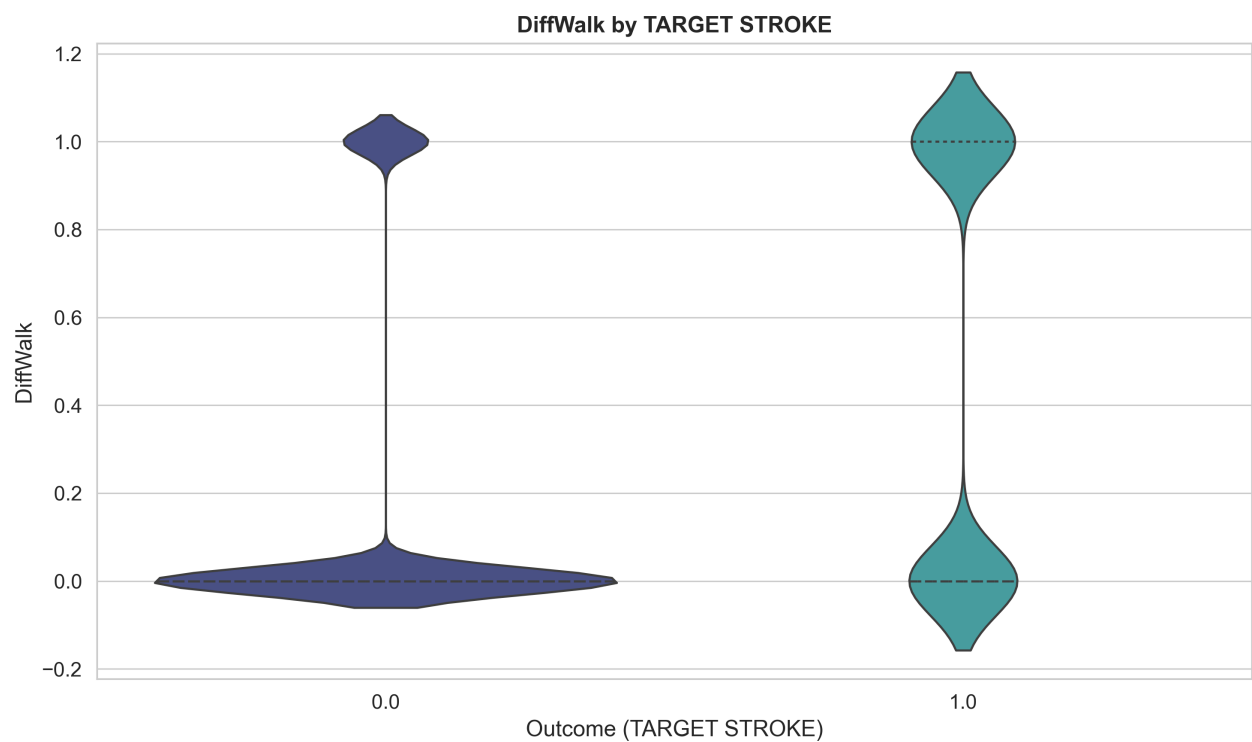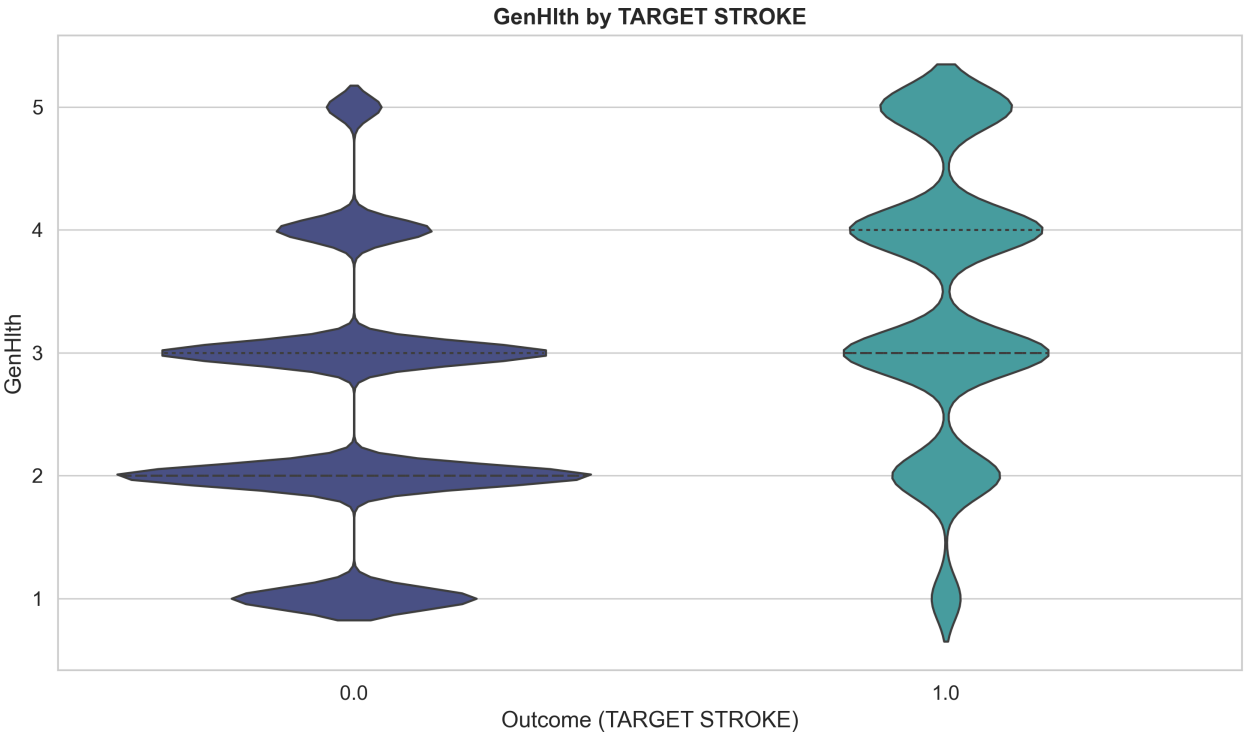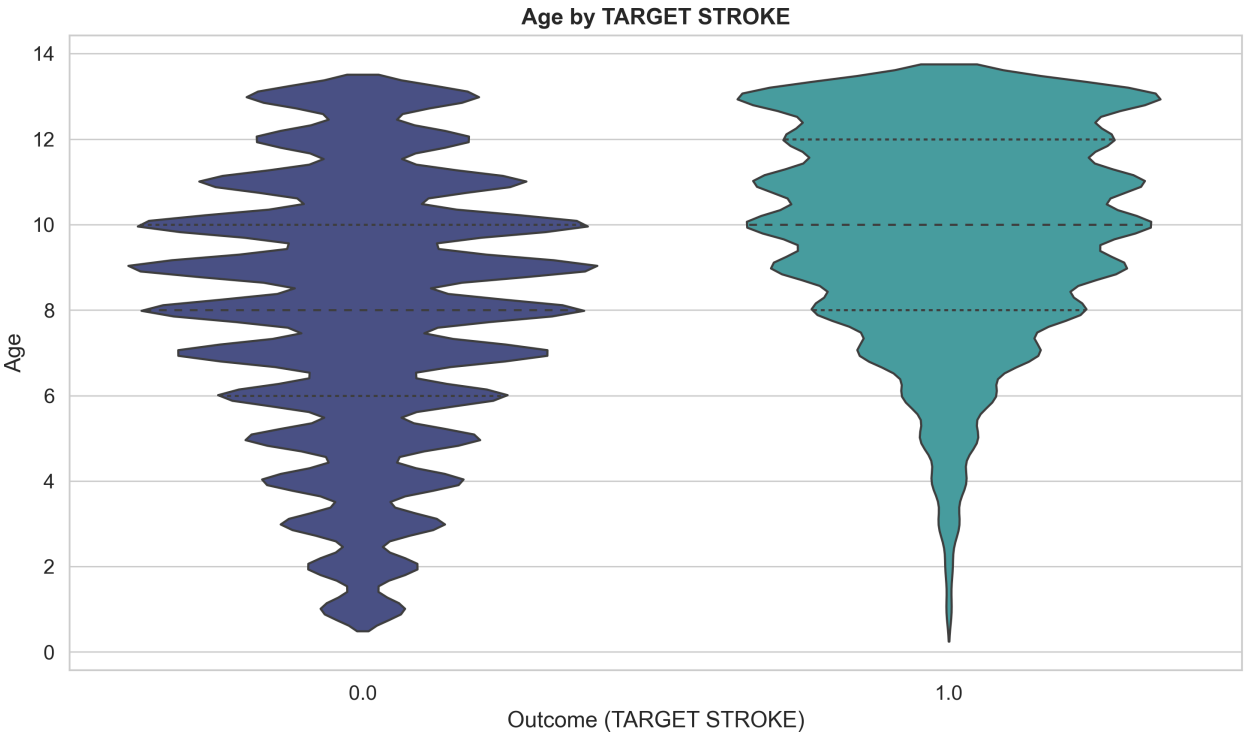*Figure: GenHlth by TARGET STROKE*

GenHlth by TARGET STROKE

Figure: Age by TARGET STROKE
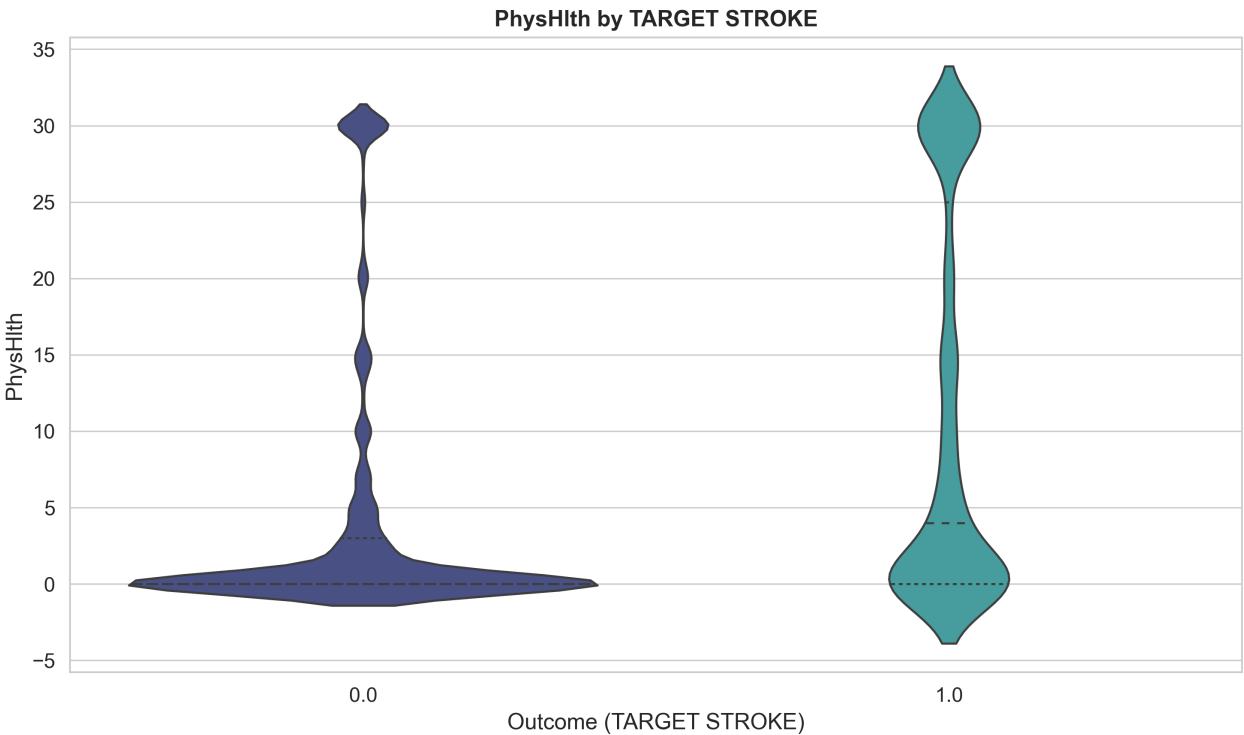

Age by TARGET STROKE

Figure: PhysHlth by TARGET STROKE

PhysHlth by TARGET STROKE

Figure: HighBP by TARGET STROKE

HighBP by TARGET STROKE

Figure: Income by TARGET STROKE
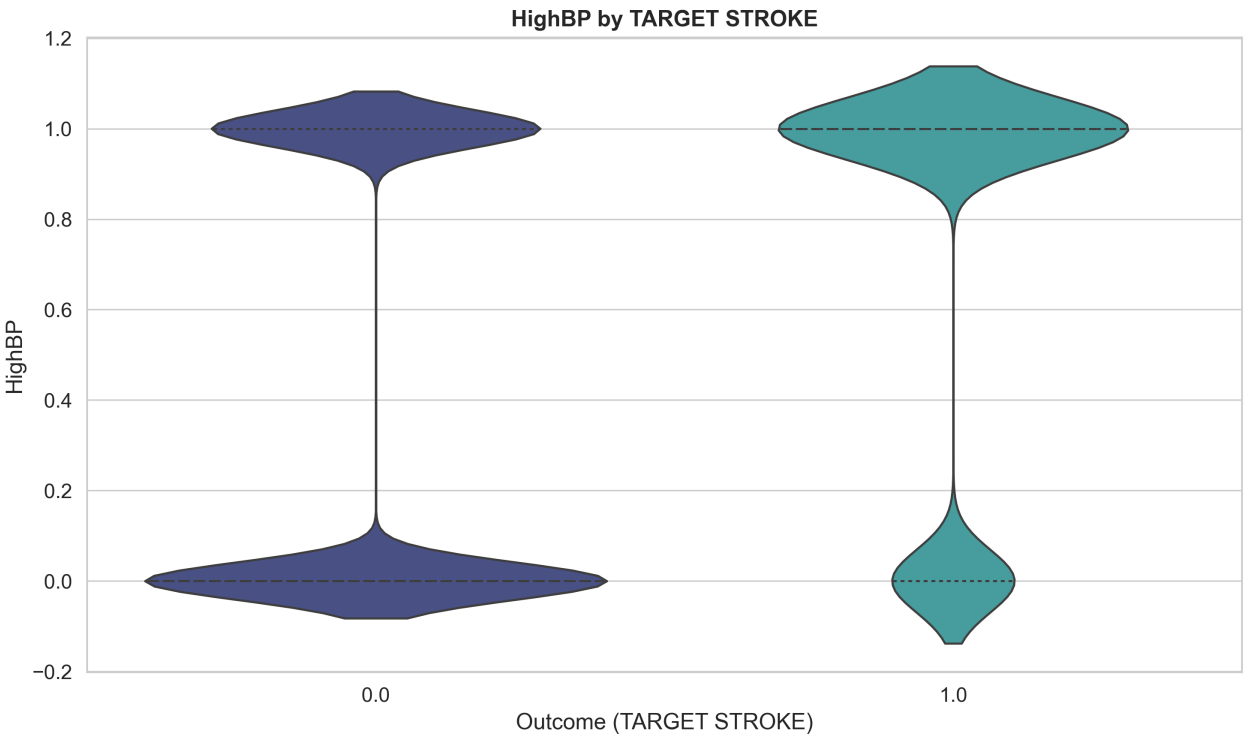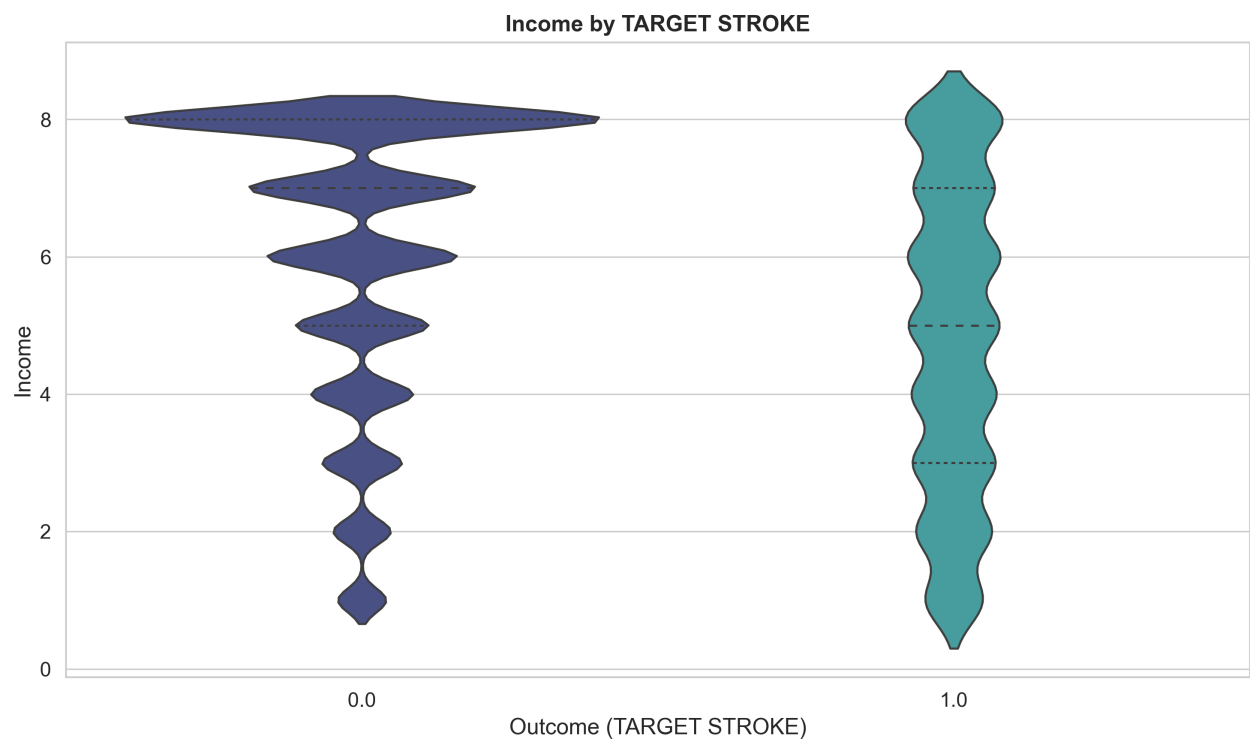

Income by TARGET STROKE

Figure: BMI by TARGET STROKE

BMI by TARGET STROKE