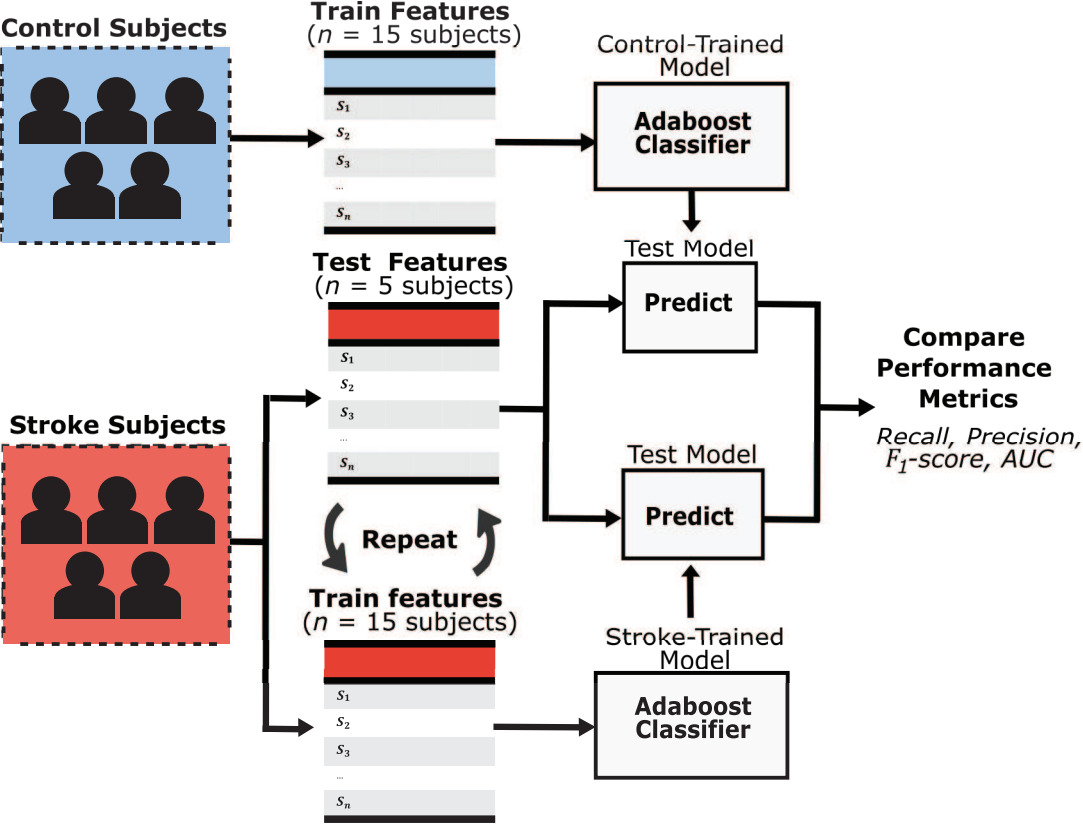
Control Subjects
Train Features
(n = 15 subjects)
Control-Trained Model
Adaboost Classifier
Test Features
(n = 5 subjects)
Test Model
Predict
Compare Performance Metrics
Recall, Precision, F1-score, AUC
Stroke Subjects
Repeat
Test Model
Predict
Train features
(n = 15 subjects)
Stroke-Trained Model
Adaboost Classifier