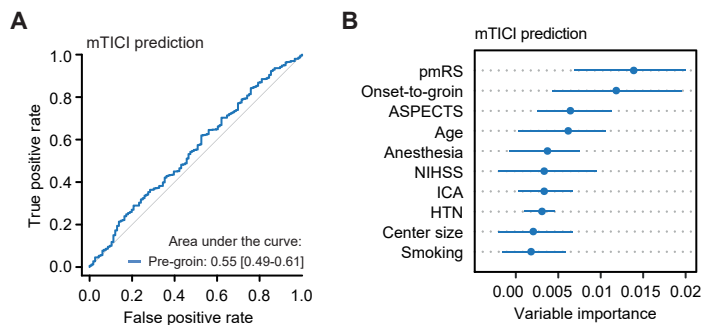## Supplemental Figure 4

A

B

Pre-groin information does not predict reperfusion grade. Cumulative (A) and individual importance of pre-groin variables for predicting the final reperfusion grade mTICI (B) in the GSR. mTICI, modified Thrombolysis in Cerebral Infarction; pmRS, premorbid modified Rankin Scale; HTN, hypertension; ICA, internal carotid artery; IVT, intravenous thrombolysis; M2, second segment of the middle cerebral artery; NIHSS, National Institutes of Health Stroke Scale; ASPECTS, Alberta Stroke Program Early CT Score.