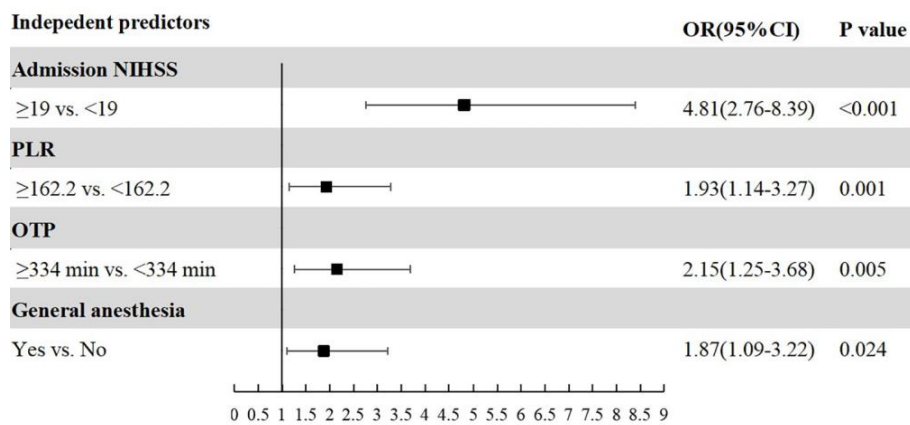


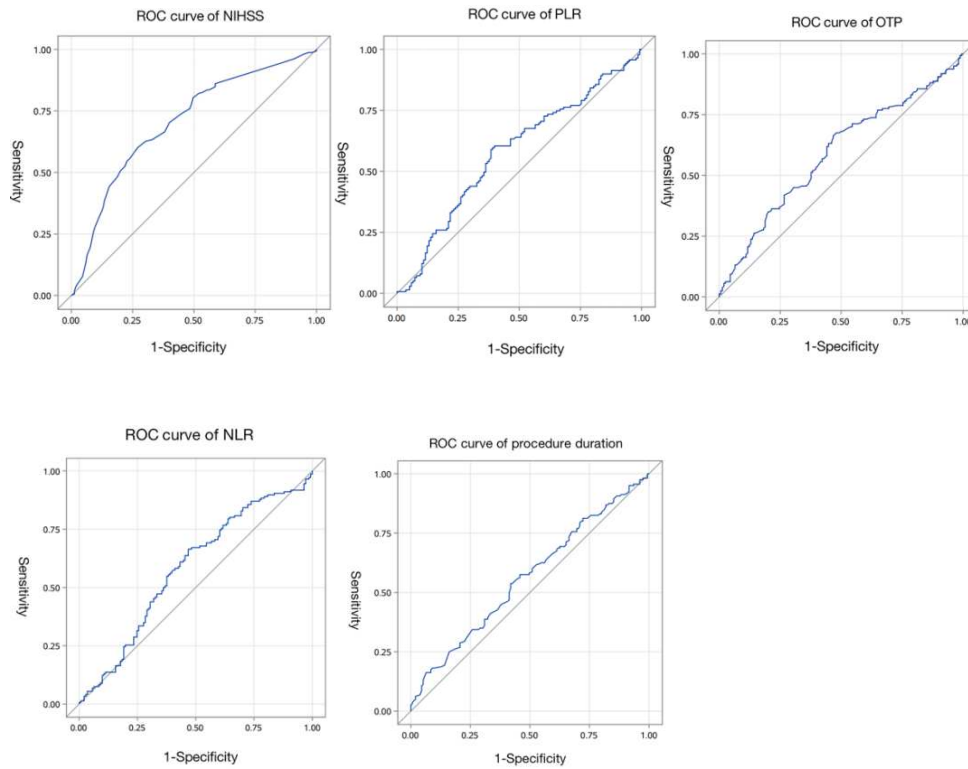
Supplemental Table 1. Independent predictors of futile recanalization (Model 2)

Predictors	Unadjusted OR (95%CI)	P value	Adjusted OR (95%CI)	P value
Admission NIHSS				
≥ 19 vs. < 19	4.01(2.47-6.51)	<0.001	4.81(2.75-8.40)	<0.001
PLR				
≥ 162.2 vs. < 162.2	2.18(1.35-3.52)	0.002	1.86(1.09-3.18)	0.022
OTP				
≥ 334min vs. < 334 min	2.17(1.38-3.43)	0.001	2.11(1.23-3.63)	0.007
General anesthesia				
Yes vs. No	1.73(1.10-2.72)	0.018	1.88(1.09-3.25)	0.024

Model 2 was a back-stepwise multivariable regression analysis including PC-ASPECTS (< 7 vs. ≥ 7), NLR, PLR, NIHSS, OTP, procedure duration, use of GA, and use of heparin during the procedure. Abbreviations: PLR = platelet to lymphocyte ratio; NIHSS = National Institute of Health Stroke Scale; OTP = Onset-to-puncture time.

Supplemental Figure 1. Independent predictors of futile recanalization

Abbreviations: PLR = platelet to lymphocyte ratio; NIHSS = National Institute of Health Stroke Scale; OTP = Onset-to-puncture time.

Supplemental Figure 2. ROC curve of NIHSS, PLR, OTP, NLR, and procedure duration

Abbreviations: PLR = platelet to lymphocyte ratio; NIHSS = National Institute of Health Stroke Scale; OTP = Onset-to-puncture time; NLR = neutrophil-lymphocyte ratio; ROC = receiver operating characteristic.