

Supplementary Table 1. Differences in baseline and procedural variables between patients with and without infarct growth between 2 hours and 24 hours

Characteristic	Patients without infarct growth (n=14)	Patients with infarct growth (n=80)	P
Age (yr)	77 [66–83]	74 [63–86]	0.65
Male sex	5 (35.7)	40 (50.0)	0.39
Previous medical history			
Hypertension	12 (85.7)	54 (67.5)	0.22
Diabetes	5 (35.7)	20 (25.0)	0.51
Life-long non-smoker	5/13 (38.5)	40/79 (50.6)	0.40
Coronary artery disease	2 (14.3)	11 (13.8)	>0.99
Prior stroke	1 (7.1)	12 (15.0)	0.68
Clinical factors			
Transfer from outside hospital	5 (35.7)	25 (31.3)	0.76
Baseline NIHSS	13 [7–18]	15 [12–20]	0.20
Baseline SBP (mm Hg)	170 [135–184]	151 [132–178]	0.22
Alteplase	5 (35.7)	33 (41.3)	0.78
Imaging			
Baseline ASPECTS	10 [9–10]	10 [9–10], n=79	0.73
Collateral score			>0.99
Poor	0 (0)	2 (2.5)	
Moderate	4 (28.6)	24 (30.0)	
Good	10 (71.4)	54 (67.5)	
Lesion location			0.07
Intracranial ICA	0 (0)	9 (11.3)	
M1 segment middle cerebral artery	10 (71.4)	64 (80.0)	
M2 segment middle cerebral artery	4 (28.6)	7 (8.8)	
Any bleed post-EVT	5 (35.7)	51 (63.8)	0.97
Onset to recanalization time (min)	425 [215–868]	275 [165–687], n=79	0.34
Time from access closure to 2-h MRI (min)	49 [38–69]	48 [39–57]	0.56
Time from access closure to 24-h MRI (h)	1,562 [1,483–1,687]	1,489 [1,455–1,547]	0.07
eTICI 3	7 (50.0)	21 (26.3)	0.11
Embolization to a new territory	0 (0)	4 (5.0)	>0.99

Values are presented as median [interquartile range] or n (%).

NIHSS, National Institutes of Health Stroke Scale; SBP, systolic blood pressure; ASPECTS, Alberta Stroke Program Early CT Score; ICA, internal carotid artery; EVT, endovascular treatment; eTICI, expanded Thrombolysis in Cerebral Infarction score.