

On-line Table: Baseline and outcome characteristics of the overall patients (N = 41) and the treatment group (n = 38^a)

	Total (N = 41)	Bridging Therapy (n = 17 ^a)	IV Thrombolysis (n = 21)	P Value
Age (median) (range)	72 (17–89)	60 (38–86)	77 (17–89)	.041
Male (No.)	15 (36.6%)	5 (29.4%)	9 (42.8%)	.39
Wake-up stroke (No.)	22 (53.7%)	11 (64.7%)	10 (47.6%)	.29
Unknown-onset stroke	19 (46.3%)	6 (35.3%)	11 (52.4%)	
Initial NIHSS (mean)	14.5 ± 5.7	17.0 ± 4.9	12.0 ± 5.5	.007
Risk factors (No.)	35 (85.3%)	15 (88.2%)	18 (85.7%)	.95
Initial variables				
Systolic blood pressure (mm Hg) (mean)	154.2 ± 23.2	143.9 ± 24.1	161.9 ± 20.0	.017
Diastolic blood pressure (mm Hg) (mean)	81.0 ± 16.0	81.1 ± 13.0	78.4 ± 16.5	.59
Blood glucose (mg/dL) (median) (range)	7.6 (5.0–25.2)	7.1 (4.9–10.0)	7.0 (5.0–13.6)	.86
Etiology (No.)				
Atherothrombotic	6 (14.6%)	2 (11.8%)	3 (14.3%)	
Cardioembolic	22 (53.7%)	8 (47.0%)	12 (57.1%)	
Dissection	4 (9.7%)	4 (23.5%)	0	
Undetermined	9 (22.0%)	3 (17.6%)	6 (28.6%)	
ASPECTS (median) (range)	8 (5–10)	7 (5–9)	8 (5–10)	.022
ASPECTS >7 (No.)	32 (78.0%)	12 (70.6%)	18 (85.7%)	.426
Collateral blood flow	31 (75.6%)	14 (82.3%)	14 (66.7%)	.46
Delay (min) (median) (IQR)				
FAT to admission	92 (71–124)	107 (66–156)	92 (71–105)	.59
LNT to treatment	560 (375–735)	615 (347–775)	480 (375–715)	.56
FAT to treatment	190 (155–220)	195 (150–230)	190 (175–220)	.396
Occluded artery	36 (88.0%)	17	16	
Successful recanalization (No.) (on the patients with occluded artery)	22/36 (61.0%)	14/17 (82.3%)	7/16 (43.7%)	.023
Clinical outcome, 90-day				
mRS ≤2	25 (61.0%)	13 (76.5%)	11 (52.4%)	.12
Mortality	3 (7.3%)	1 (5.9%)	2 (9.5%)	1
sICH	2 (4.9%)	1 (5.9%)	1 (4.8%)	1

Note:—IQR, indicates interquartile range; LNT, last-seen-normal time.

^a For analysis comparing the group of patients according to the treatment (bridging group versus IVT group), we included 38 patients: 17 patients in the bridging therapy group and 21 in the IVT group. Three patients in the bridging therapy group were excluded because data of 2 patients were missing, and 1 patient was treated by mechanical thrombectomy alone.