

Supplemental files

Supplemental table 1 Comparison of reocclusion between TM and Non-TM group

	Reocclusion (n,%)	Non-reocclusion (n,%)	P
TM	1 (1.41%)	70 (98.59%)	1.000
None-TM	11 (1.98%)	545 (98.02%)	

Supplemental table 2 Comparison of tandem occlusion between TM and None-TM group

	Tandem (case,%)	Non-tandem (n, %)	P
TM	11 (15.49%)	60 (84.51%)	0.082
None-TM	50 (8.99%)	506 (91.01%)	

Supplemental table 3 Comparison of final successful revascularization rates in the DTM and non-DTM group

	DTM (n, %)	Non-DTM (n, %)	P
TICI3	8/53 (15.09%)	190/571 (33.27%)	0.0065
TICI \geq 2b	27/53 (50.94%)	458/571 (80.21%)	<0.001

Supplement table4 Comparison of outcomes between TM and Non-TM group

	TM	No-TM	P value	Adjusted OR
MRS of 0 or 1 at 90 days				
0-1	21(30.88)	123(22.16)	0.1074	1.262(0.69,2.311)
2-6	47(69.12)	432(77.84)		
合计	68(100.00)	555(100.00)		
MRS of 0-2 at 90 days				
0-2	33(48.53)	194(34.95)	0.0281	1.360(0.767,2.41)
3-6	35(51.47)	361(65.05)		
合计	68(100.00)	555(100.00)		

	TM	No-TM	P value	Adjusted OR
death				
yes	10(14.71)	105(18.88)	0.4015	1.085(0.513,2.294)
no	58(85.29)	451(81.12)		
sum	68(100.00)	556(100.00)		
SNI at day7 or discharge				
yes	39(57.35)	302(54.32)	0.6350	1.181(0.575,2.429)
no	29(42.65)	254(45.68)		
sum	68(100.00)	556(100.00)		
eTICI on final angiogram				
≥2b	57(85.07)	446(81.54)	0.4774	0.961(0.559,1.652)
< 2b	10(14.93)	101(18.46)		
sum	67(100.00)	547(100.00)		

Values were adjusted for age, atrial fibrillation, treatment with rtPA, baseline NIHSS score, time from onset to groin puncture, and occlusion site. NIHSS, National Institutes of Health Stroke Scale; IVT, intravenous thrombolysis; TM, thrombus migration.