

On-line Table: Patient details, therapy, complications, and outcome

Patient	Age (yr)/ Sex	NIHSS	Time Symptom Onset to Angio (min)	Recanalization Time (min)	Occlusion Type	DAC	Bridging IVT	Single SR Pre/Post (No.)	Double SR (Type ^a /No.)	Double SR Sizes (mm × mm)	Additional Endovascular Therapy	Complications	Angiographic Outcome (TICI)	Clinical Outcome (mRS)
1	70/M	21	349	60	ICAT	No	Yes	2/0	P/1	6 × 30 + 4 × 20	—	—	3	4
2	75/M	28	129	88	MCA M1	No	Yes	3/0	Y/1	4 × 20 + 4 × 20	—	—	2b	1
3	56/M	17	170	49	ICA tandem	No	Yes	4/0	Y/1	6 × 30 + 4 × 20	ICA stent	—	3	1
4	51/F	13	180	100	MCA M1	Yes	No	2/1	Y/1	4 × 20 + 4 × 20	IV eptifibatide	MCA rupture	2b	4
5	68/F	11	210	42	MCA M1	Yes	No	3/0	Y/1	4 × 20 + 4 × 20	—	—	2b	2
6	88/F	17	150	45	ICAT	Yes	Yes	3/0	Y/1	4 × 20 + 4 × 20	—	—	2b	6
7	73/M	13	177	38	MCA M1	Yes	No	3/0	Y/2	4 × 20 + 4 × 20	—	—	2b	0
8	70/M	20	150	NA ^b	ICAT	Yes	Yes	3/0	Y/1	4 × 20 + 4 × 20	BA ^c	—	0	6
9	71/M	15	165	62	ICAT	Yes	No	0/0	Y/2	4 × 20 + 4 × 20	ICA stent	—	2b	2
10	74/M	11	90	87	MCA M1	No	No	2/0	Y/1	4 × 20 + 3 × 20	—	—	2a	4 ^d

Note:—IVT indicates IV thrombolysis; Y, Y stenting; eg, distal ends of the SRs are placed in both M2 divisions; P, parallel placement of both SRs in the target vessel; angio, angiography; NA, not applicable; Pre, before; Post, after; BA, balloon angioplasty.
^a Type of double SR configuration.
^b No recanalization of target vessel was achieved.
^c Ineffective recanalization after 2 double Solitaire SR passes due to underlying high-grade intracranial ICA stenosis. Final unsuccessful balloon angioplasty attempt (HyperGlide; Covidien; 4 × 10 mm).
^d Most recent case with no longer-term outcome; value refers to status at hospital discharge. NIHSS improvement from 11 prior to therapy to 7 at hospital discharge.