

On-line Table: Patient demographics, procedural, and clinical results

Case	Age (yr)	Sex	IV tPA	NIHSS on Admission	Groin to Re-canalization Time (min)	Pre-operative Stenosis % (NASCET)	Post-Dotter Stenosis % (NASCET)	Distal Intracranial Treatment	Acute Re-occlusion	Treatment for Acute Re-occlusion	TICI Score	Subacute Re-occlusion	Eventual Treatment	ICH	sICH	NIHSS at Discharge
1	67	M	0	22	22	100	80	Aspiration+SR	0	NA	3	1	None, left with occlusion	0	0	3
2	81	F	0	30	14	100	50	NA	1	PTA with EPD	3	0	None, left with residual stenosis	0	0	3
3	57	M	1	30	26	100	61	Aspiration+SR	0	NA	3	0	None, left with residual stenosis	1	0	1
4	72	F	1	17	15	100	3	ADAPT	0	NA	2a	1	None, left with occlusion	0	0	13
5	49	M	0	14	42	100	4	Aspiration+SR	0	NA	2b	0	None, left with residual stenosis	0	0	1
6	63	M	0	6	33	100	50	Aspiration+SR	0	NA	3	0	CEA, 6 mo later	0	0	0
7	58	M	0	11	18	100	60	Aspiration+SR	0	NA	3	0	None, left with residual stenosis	0	0	1
8	67	M	1	8	15	100	65	ADAPT	0	NA	3	0	CEA, 7 days later	0	0	0
9	54	M	1	16	31	100	50	Aspiration+SR	0	NA	2b	0	None, left with residual stenosis	0	0	0
10	58	F	0	15	9	100	60	ADAPT	0	NA	2b	1	None, left with occlusion	0	0	2
11	63	M	1	21	24	90	34	ADAPT	0	NA	3	0	None, left with residual stenosis	0	0	10
12	57	M	0	6	38	95	60	ADAPT	0	NA	2b	0	CEA, 1 mo later	0	0	1
13	64	M	1	6	16	100	90	ADAPT	1	Stent with EPD, PTA	2b	0	None, left with stent	0	0	2
14	61	M	0	14	13	100	60	Aspiration+SR	0	NA	2b	0	None, left with residual stenosis	1	0	1
15	92	M	0	20	25	95	1	Aspiration+SR	0	NA	3	0	None, left with residual stenosis	0	0	20
16	60	M	0	21	12	100	80	Aspiration+SR	0	NA	3	1	None, left with occlusion	0	0	4
17	81	M	1	26	21	90	30	Aspiration+SR	0	NA	3	0	CEA, 1 mo later	0	0	3

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On-line Table: Continued

Case	Age (yr)	Sex	IV tPA	NIHSS on Admission	Groin to Re-canalization Time (min)	Pre-operative Stenosis % (NAS CET)	Post-Dotter Stenosis % (NAS CET)	Distal Intracranial Treatment	Acute Re-occlusion	Treatment for Acute Re-occlusion	TICI Score	Subacute Re-occlusion	Eventual Treatment	ICH	sICH	NIHSS at Discharge
18	57	M	0	14	20	100	57	ADAPT	0	NA	3	0	None, left with residual stenosis	0	0	0
19	75	F	0	18	60	100	70	Aspiration + SR	0	NA	2b	0	None	1		
20	57	F	0	15	22	100	90	Aspiration + SR	1	Stent with EPD	3	0	None, left with stent	0	0	1
21	54	M	0	18	17	100	40	Aspiration + SR	1	Stent with EPD, PTA	2b	0	None, left with stent	0	0	2
22	65	M	0	14	20	95	50	Aspiration + SR	0	NA	3	0	None, left with residual stenosis	0	0	3
23	59	F	0	23	41	95	50	Aspiration + SR	0	NA	2b	1	None, left with occlusion	0	0	3
24	46	M	0	26	23	100	25	ADAPT	0	NA	3	0	None	0	0	10
25	72	M	0	8	16	100	50	NA	0	NA	3	1	None, left with occlusion	0	0	6
26	58	M	0	22	17	100	80	Aspiration + SR	1	Stent with EPD, PTA	2b	1	None, left with occluded stent	0	0	20
27	55	M	0	24	88	100	100	Aspiration + SR	1	Stent with EPD, PTA	2b	1	None, left with occluded stent	1	0	16
28	67	F	0	15	23	100	70	ADAPT	0	NA	3	0	CEA, 7 days later	0	0	3
29	57	M	1	12	15	95	60	Aspiration + SR	0	NA	3	0	CEA, 2 days later	0	0	1
30	64	M	1	28	18	95	80	ADAPT	0	NA	3	0	CEA, 1 day later	0	0	5
31	81	M	1	21	7	90	50	ADAPT	0	NA	2b	0	None, left with residual stenosis	0	0	15
32	66	M	1	20	42	100	80	ADAPT	0	NA	2b	0	Carotid stent 2 months later	0	0	17

Note:—CEA indicates carotid endarterectomy; EPD, embolic protection device; NA, not applicable; PTA, percutaneous transluminal angioplasty; SR, stent retriever.