

Supplementary Table. Demographic data, procedural details, clinical outcomes and complications of each case

Case	Age	Sex	Hospital stay, days	Initial NIHSS	NIHSS at discharge	Initial mRS	mRS at discharge	cICA lesion	Side	Number and size of stents (W/L in mm)	Preprocedural i.v. rt-PA (Y/N)	Tandem lesion	mTICI	Complications or adverse events
1	81	M	16	N/A	N/A	N/A	4	O	l	1X10/30	N	M2	3	–
2	57	F	8	14	7	5	4	O	l	1X10/30	N	Carotid-T	3	–
3	52	M	6	16	0	5	1	D	r	2X10/30	Y	M2	3	–
4	68	M	7	24	1	5	1	O	l	1X10/20 and 10/30	Y	M1	3	–
5	63	M	52	14	2	5	3	O	r	1X10/20	N	M1	3	–
6	86	M	21	N/A	N/A	N/A	4	O	l	1X10/30	Y	-	3	–
7	70	M	20	13	10	5	5	O	r	1X10/30	Y	M2	0	–
8	73	M	6	18	42	5	6	O	l	2X10/30	Y	Carotid-T	2b	Massive infarction
9	64	M	13	N/A	N/A	N/A	4	O	r	2X10/30	Y	Carotid-T	3	Massive infarction, hemicraniectomy
10	67	M	9	N/A	N/A	N/A	1	O	l	1X10/30	Y	M1	3	–
11	68	M	13	10	1	4	1	O	r	1X10/30	Y	M1	3	–
12	80	M	4	N/A	N/A	N/A	2	O	r	1X10/20	N	M1	3	–
13	74	M	7	6	3	5	3	O	r	1X10/30	N	M1	3	–
14	75	F	18	14	0	4	0	O	r	1X10/30	N	M1	3	–
15	60	M	31	12	10	4	4	O	r	1X10/30	N	Carotid-T	2b	PH2
16	60	M	31	12	10	4	4	O	l	1X10/30	N	Carotid-T	3	–
17	77	M	5	N/A	N/A	N/A	5	O	l	1X10/30	Y	Carotid-T	3	PH2, iatrogenic ICA dissection
18	70	M	60	14	6	5	2	D	r	1X10/20 and 10/30	N	Carotid-T	3	Acute stent occlusion
19	76	F	4	16	4	5	2	O	l	1X10/30	Y	Carotid-T	3	–
20	85	M	14	20	N/A	N/A	4	O	r	1X10/30	Y	M1	3	–
21	60	M	18	10	5	4	3	S	l	1X10/30	N	M2	2b	–
22	84	M	10	4	2	3	2	S	l	1X10/30	Y	-	3	–
23	80	F	38	13	6	5	2	S	l	1X10/20 and 10/30	N	Carotid-T	3	Iatrogenic ICA dissection
24	84	F	41	17	6	5	2	O	l	1X10/30	Y	M2	2b	–
25	82	M	1	N/A	N/A	N/A	6	S	l	1X10/30	N	Carotid-T	3	Massive infarction
26	76	M	51	N/A	N/A	N/A	3	O	l	1X10/30	Y	M1	3	–
27	62	F	5	1	0	0	0	O	r	1X10/30	Y	-	2b	–
28	69	M	47	19	6	5	2	O	r	1X10/30	Y	A2 and M2	3	–
29	65	M	10	10	2	4	1	O	r	1X10/30	N	M1	3	–

M, male; F, female; NIHSS, National Institutes of Health Stroke Scale; N/A, not available; mRS, modified Rankin Scale; cICA, cervical internal carotid artery; O, atherosclerotic occlusion; D, spontaneous occlusive dissection; S, severe stenosis; l, left; r, right; W, width; L, length; i.v. r-tPA, intravenous recombinant tissue type plasminogen activator; Y, yes; N, no; M2, second segment of middle cerebral artery; M1, first segment of middle cerebral artery; A2, second segment of anterior cerebral artery; mTICI, modified Treatment in Cerebral Infarction; PH, parenchymal hematoma.