

On-line Table: Demographic characteristics and occlusion levels diagnosed for each MRI sequence and DSA, imaging time lapses, and IVT information for all 32 patients

Patient	Sex	Age (yr)	Time between MRI and		Time between IVT and		Thrombolysis	DSA	Occlusion TR-CE MRA	Level 3D-TOF	GRE T2
			DSA		DSA						
1	F	78.6	1 h 58 min		1 h 47 min	Yes	MI	SCICA	IICA	MI	
2	M	52.2	1 h 24 min		—	No	MI	MI	MI	MI	
3	M	46.7	2 h 59 min		2 h 07 min	Yes	MI	MI	MI	MI	
4	F	65.2	2 h 56 min		2 h 46 min	Yes	MI	MI	MI	MI	
5	M	28.9	1 h 37 min		1 h 10 min	Yes	MI	MI	MI	MI	
6	F	87.9	1 h 56 min		—	No	SCICA	SCICA	IICA	SCICA	
7	M	60.9	1 h 33 min		—	No	ExCICA + MI	ExCICA + MI	ExCICA + MI	MI	
8	F	36.7	2 h 26 min		2 h 13 min	Yes	MI	MI	MI	—	
9	M	69.1	1 h 46 min		—	No	ExCICA	ExCICA	ExCICA	MI	
10	F	75.9	2 h 00 min		—	No	SCICA	SCICA	IICA	SCICA	
11	F	77.5	2 h 41 min		2 h 30 min	Yes	SCICA	SCICA	ExCICA	MI	
12	M	34.3	0 h 54 min		—	No	SCICA	SCICA	SCICA	MI	
13	M	67.1	1 h 27 min		—	No	M2	M2	M2	M2	
14	F	73.2	2 h 35 min		2 h 16 min	Yes	M2	MI	MI	M2	
15	F	72.5	3 h 01 min		2 h 41 min	Yes	SCICA	SCICA	IICA	MI	
16	M	66.5	2 h 24 min		1 h 04 min	Yes	MI	MI	MI	MI	
17	M	70.6	1 h 18 min		—	No	MI	MI	MI	—	
18	M	74.1	2 h 04 min		1 h 48 min	Yes	M2	MI	MI	MI	
19	M	55.0	1 h 18 min		1 h 12 min	Yes	M2	M2	MI	MI	
20	M	57.1	2 h 14 min		1 h 53 min	Yes	MI	MI	MI	MI	
21	M	57.3	2 h 10 min		1 h 54 min	Yes	MI	MI	MI	MI	
22	F	80.9	1 h 34 min		—	No	SCICA	SCICA	SCICA	MI	
23	M	80.0	2 h 27 min		—	No	SCICA	SCICA	IICA	—	
24	M	76.1	2 h 57 min		1 h 59 min	Yes	MI	MI	MI	—	
25	M	47.8	2 h 42 min		2 h 30 min	Yes	MI	MI	MI	MI	
26	M	77.8	2 h 25 min		—	No	SCICA	SCICA	ExCICA	SCICA	
27	M	68.5	2 h 16 min		2 h 05 min	Yes	M2	M2	MI	—	
28	M	79.3	1 h 40 min		—	No	M2	MI	MI	—	
29	M	47.9	2 h 02 min		1 h 37 min	Yes	MI	MI	MI	MI	
30	F	63.7	1 h 45 min		1 h 36 min	Yes	MI	MI	MI	MI	
31	M	67.9	3 h 15 min		3 h 06 min	Yes	ExCICA + MI	ExCICA + MI	ExCICA + MI	MI	
32	F	79.6	1 h 42 min		—	No	MI	MI	SCICA	MI	