

On-line Table: Summary of patient data, stent data, and score of 2 observers

Patient No.	Age, yr	Sex	Interval between DSA and MRA, d	Stent Types	1st Stent Location, Size (mm)	2nd Stent Location, Size (mm)	Aneurysm Status	In-Stent Flow Score						Neck Remnant			
								Silent MRA		3D TOF-MRA		Ob. 1	Ob. 2	Silent MRA		3D TOF-MRA	
								Ob. 1	Ob. 2	Ob. 1	Ob. 2			Ob. 1	Ob. 2	Ob. 1	Ob. 2
1	53	F	1	N/E	Rt PCA, 3.0 × 20	Lt PCA, 4.5 × 22	NR	5	4	2	1	+	+	+	+	+	+
2	75	F	1	N/E	Rt PCA, 3.5 × 20	Lt PCA, 4.5 × 14	CO	4	4	2	2	–	–	–	–	–	–
3	66	F	1	N/E	Lt PCA, 3.5 × 20	Rt PCA, 4.5 × 28	NR	5	4	3	2	+	+	+	+	–	–
4	64	F	1	E/E	Lt PCA, 4.5 × 28	Rt PCA, 4.5 × 22	NR	4	3	1	1	+	+	+	+	–	–
5	52	F	180	E/E	Lt PCA, 4.5 × 28	Rt PCA, 4.5 × 22	NR	3	3	1	2	+	+	+	+	–	–
6	83	F	1	L/L	Lt PCA, 3.5 × 23	Rt PCA, 3.5 × 18	CO	5	5	3	3	+	+	–	–	–	–
7	54	F	1	L/L	Rt PCA, 3.5 × 28	Lt PCA, 3.5 × 23	NR	4	4	3	3	+	+	+	+	–	–

Note:—CO indicates complete occlusion; E, Enterprise stent; L, LVIS Jr stent; Lt, left; N, Neuroform stent; NR, neck remnant; Ob., observer; Rt, right; +, detectable; –, not detectable.