

On-line Table 1: Patient and aneurysm characteristics

Aneurysm No.	Patient No.	Age (yr)/Sex	Location	Type	Size (mm)	Dome Width/Neck, (mm)	Parent Vessel Size (p/d), (mm)	FRED	Additional Coiling/PTA
1	1	53/M	L PICA	S	4.4 × 2.7 × 3.5	3.5/3.4	3.4/3.0	3507	Y/N
2	2	80/F	R PcomA	S	2.2 × 3.4 × 5.1	5.1/4.0	4.3/3.5	4513	Y/N
3	3	64/F	L ICA c	S	16.3 × 22.4 × 17.1	17.1/16.3	3.3/3.6	4017, + 2 × LEO	N/N
4	4	53/M	L VA	F	8.7 × 16.0 × 7.8	F	5.2/4.1	5526	N/Y (predilation due to stenosis)
5	5	69/M	SCA	S	6.5 × 6.3 × 6.4	6.4/3.7	3.5/2.4	3516	N/N
6	6	68/F	L ICA s	S	4.5 × 3.6 × 4.6	4.6/4.5	5.3/3.4	5014	N/Y
7	7	73/F	L ICA s	S	6.5 × 4.1 × 4.0	4.0/3.7	4.7/3.7	4518	N/Y
8	8	72/M	R ICA s	B	1.3 × 1.4 × 1.4	1.4/1.6	4.9/4.2	5019	N/N
9	9	43/F	R PcomA	S	4.3 × 4.0 × 5.9	5.9/3.7	4.4/4.1	4513	Y/N
10	10	60/M	L ICA p	S, G, PT	30.2 × 27.3 × 28.9	28.9/5.3	4.9/4.2	5019	Y/Y
11	11	59/F	R ICA s	S	7.3 × 4.0 × 5.2	5.2/4.0	3.9/3.1	4012	N/N
12	12	68/M	R AICA	D	2.2 × 3.0 × 3.5	3.5/3.9	3.1/2.8	3507	N/N
13	13	61/F	R ICA t	S, G	25.2 × 16.3 × 22.0	22.0/9.4	4.1/2.5	4017	Y/N
14	14	32/F	R ICA t	B	1.9 × 2.6 × 2.4	2.4/2.4	3.4/3.0	3507	N/N
15	15	49/M	BA	S	17.1 × 11.3 × 16.0	16.0/15.1	4.2/5.7	5526	Y/N
16	16	75/F	L ICA c	S	12.0 × 9.7 × 10.0	10.0/6.8	3.3/3.6	4017	N/N
17	17	52/M	VA/BA junction	G, PT	39.0 × 22.0 × 29.0	29.0/7.0	4.1/5.2	5514	Y/N
18	18	38/M	R PCA	F	6.6 × 6.7 × 6.0	F	2.7/2.1	3516	N/N
19	19	46/F	ACA	S	2.5 × 2.0 × 2.1	2.1/1.5	2/1.9	3516	N/N
20	19		ACA	S	2.0 × 2.0 × 2.6	2.6/1.8			N/N
21	20	49/F	L ICA p	S	4.0 × 3.3 × 3.3	3.3/3.3	4.2/3.2	4012	N/N
22	21	43/M	R ICA s	B	1.5 × 2.2 × 2.7	2.7/2.7	3.3/3.6	4012	N/N
23	22	80/F	R ICA c	G, S	25.7 × 21.7 × 22.8	22.8/14.9	4.5/4.3	5029	N/N
24	23	59/F	BA perforator	B	1.6 × 1.5 × 1.6	1.6/1.0	2.6/2.7	3507	N/N
25	24	42/F	R ICA p	S	10.8 × 5.8 × 6.6	6.6/6.3	3.8/3.8	4518	Y/Y
26	24		R ICA p	S	1.6 × 2.3 × 1.6	1.6/1.6			N/N
27	24		R ICA p	S	1.5 × 1.5 × 1.8	1.8/1.7			N/Y
28	25	35/F	L ICA p	S	4.1 × 2.9 × 3.3	3.3/3.0	3.2/3	3516	N/N
29	25		L ICA p	S	2.1 × 1.8 × 1.5	1.5/1.5			N/N
30	25		L ICA p	S	0.6 × 1.3 × 1.5	1.5/1.5			N/N
31	26	58/F	L ICA s	G, S	25.2 × 15.2 × 19.2	19.2/8.8	4.6/3.5	5014	Y/N
32	27	56/M	R ICA o	S	9.4 × 6.5 × 6.2	6.2/4.7	3.5/3.6	4012	N/N
33	28	73/F	R ICA p	S	20.1 × 20.4 × 22.9	22.9/8.8	4.5/3.2	4017	Y/N
34	29	48/F	L A2	S	2.2 × 2.0 × 2.1	2.1/2.3	2.4/2.2	3507	N/N

Note:—A2 indicates second vessel segment of ACA; ACA, anterior cerebral artery; B, blisterlike; BA, basilar artery; c, cavernous segment of the ICA; D, dissecting; F, fusiform; G, giant; L, left; N, no; o, ophthalmic segment of the ICA; p, paraophthalmic segment of the ICA; PCA, posterior cerebellar artery; PcomA, posterior communicating artery; p/d, proximal/distal; PT, partially thrombosed; PTA, percutaneous transluminal angioplasty; R, right; S, saccular; s, supraclinoid segment of the ICA; SCA, superior cerebellar artery; t, terminal segment of the ICA; VA, vertebral artery; Y, yes.

On-line Table 2: Clinical and angiographic outcome

AA No.	P No.	Clinical Presentation (Time from Symptom Onset to Procedure)	Procedural Complication	Symptoms Related to Aneurysm at Follow-Up	mRS Baseline/3- to 6-Month Follow-Up	Aneurysm Occlusion (OKM) before/after Deployment	Aneurysm Occlusion (OKM) 3- to 6-Month Follow-Up	Aneurysm Morphometry MRI 3- to 6-Month Follow-Up
1	1	Reperfusion after SAH	—	—	0/0/0	A1/B1	D/D	2/2
2	2	SAH HH 1°, subacute stage	—	—	2/2/2	A1/C1	C1/C	2/2
3	3	CNVI palsy (10 mo)	—	Resolved	2/0/0	A3/B3	C3/C	1/1
4	4	Dizziness (yr), AA growth	—	Improved	2/1/1	A1/A1	B1/C	1/1
5	5	Incidental	Postprocedural minor stroke with mild dysarthria and ataxia; at 3-month follow-up resolved	—	0/0/0	A1/A3	B3/C	1/1
6	6	Previous SAH, multiple AA	—	—	2/2/2	A1/A2	D/D	1/1
7	7	Visual field deficit	—	Stable	1/1/1	A1/A2	D/D	1/1
8	8	SAH HH 1°, acute stage	—	—	0/0/0	A1/A2	A3/C	1/1
9	9	Reperfusion after SAH	—	—	0/0/0	A1/B3	D/D	2/2
10	10	Reperfusion after coiling + LEO stent, headaches	FD occlusion 2 months after implantation with minor stroke and complete recovery	Stable	0/0/0	A1/D	D/D	2/2
11	11	Incidental	—	—	0/0/0	A1/A3	C2/D	1/1
12	12	SAH HH 3°, acute stage	Periprocedural partial stent thrombosis	—	0/3/2	A1/C2	D/D	1/1
13	13	Visual field deficit	—	Resolved	1/0/0	A2/C1	C1/C1	2/2
14	14	Previous SAH, multiple AAs	—	—	0/0/0	A1/B3	D/D	1/1
15	15	Incidental	—	—	0/0/0	A3/B3	C3/D	2/2
16	16	Incidental	—	—	0/0/0	A2/B3	C2/C	2/1
17	17	Reperfusion after stent-assisted coiling	Hypacusis	Stable	1/1/1	A3/C3	C3/D	2/2
18	18	Multiple AAs, de novo AA	—	—	0/0/0	A1/C3	D/D	1/1
19	19	Reperfusion after SAH	—	—	0/0/0	A1/A2	C1/D	1/1
20	19	De novo AA	—	—	—	A1/C3	D/D	1/1
21	20	Previous SAH, multiple AA	—	—	0/0/0	A1/B3	D/D	1/1
22	21	SAH HH 4°, acute stage	—	—	0/0/0	A1/A3	D/D	1/1
23	22	Ophthalmoplegia	—	Stable	2/2/2	A2/A3	C3/C3	2/2
24	23	SAH HH 4°, subacute stage	Perforator stroke	—	0/4/2	A1/A3	D/D	1/1
25	24	Incidental	—	—	0	A1/D	D/D	2/2
26	24	Incidental	—	—	—	A1/B3	D/D	1/1
27	24	Incidental	—	—	—	A1/B3	D/D	1/1
28	25	Incidental	—	—	0	A1/A3	D/D	1/1
29	25	Incidental	—	—	—	A1/A3	D/D	1/1
30	25	Incidental	—	—	—	A1/D	D/D	1/1
31	26	Visual field deficit	—	Stable	1/1	A2/B3	C2	2
32	27	Amaurosis fugax	—	—	0/0	A1/A2	C3	2
33	28	CNVI palsy (2 mo)	—	Resolved	2/0	A3/B3	C3	2
34	29	Previous SAH, multiple AAs	—	—	0/0	A1/B2	D	1

Note:—AA indicates aneurysm; CNVI, sixth cranial nerve; HH, Hunt and Hess; OKM, grading scale: degree of filling (A = total filling; B = subtotal filling; C = entry remnant; D = no filling) and the degree of stasis (prolongation of stasis into 1 = arterial; 2 = capillary; 3 = venous phase); P, patient; "Aneurysm Morphometry": 1, complete or partial ($\geq 20\%$) decrease; 2, stable; —, absent.