

**On-line Table: Patient and aneurysm population, device used, and anatomic results**

No.	Sex	Age (yr)	Status	Location	Aneurysm Size <sup>a</sup> (mm)	Neck Size (mm)	Device Used	Sizing	Postoperative Occlusion	Short-Term Occlusion	Midterm Occlusion	Long-Term Occlusion	Short-Term WEB Change	Long-Term WEB Change
1	M	66	UnR	MCA	4.5	4	5 × 3 DL	OK	AR	TO	TO	TO	N	N
2	F	62	UnR	MCA	6.5	5.7	6 × 4 DL	Under-sized	AR	NR	NR	NR	Y	Y
3	F	75	UnR	MCA	6.1	6.2	7 × 4 DL	OK	AR	NR	NR	NR	Y	Y
4	M	64	UnR	BA	6.1	4.6	7 × 4 DL	OK	NR	TO	TO	TO	N	N
5	F	70	UnR	MCA	5.4	5.8	6 × 4 DL	OK	AR	TO	TO	TO	Y	Y
6	F	50	UnR	MCA	7.1	8.2	8 × 5 DL	OK	AR	TO	TO	TO	N	N
7	M	64	UnR	MCA	4.4	4.3	5 × 3 DL	OK	AR	TO	TO	TO	N	N
8	F	34	UnR	MCA	6	4.5	7 × 6 DL	OK	AR	NR	AR	TO	N	N
9	F	71	UnR	MCA	7.7	5.8	8 × 5 DL	Under-sized	NR	AR	AR	AR	Y	Y
10	M	54	UnR	MCA	7.6	6.3	8 × 6 DL	Under-sized	NR	TO	TO	TO	N	N
11	F	69	UnR	BA	7	5.8	8 × 6 DL	OK	TO	TO	TO	TO	Y	Y
12	M	66	UnR	MCA	8.9	5.8	9 × 6 DL	Under-sized	NR	NR	NR	NR	Y	Y
13	M	46	UnR	MCA	8	5.7	9 × 5 DL	OK	TO	TO	—	—	N	—
14	M	60	UnR	MCA	6.8	6.9	7 × 4 DL	Under-sized	TO	—	—	—	—	—
15	F	65	UnR	Acoma	5.9	5.6	7 × 4 DL	OK	NR	NR	NR	NR	Y	Y
16	F	48	UnR	MCA	4.9	4	5 × 4 SL	Under-sized	AR	TO	TO	TO	N	N
17	F	66	UnR	BA	8	7	9 × 5 SL	OK	AR	NR	NR	NR	Y	Y
18	M	61	UnR	Acoma	6.9	4.3	8 SLS	OK	NR	TO	TO	TO	N	N
19	M	74	UnR	MCA	4.8	3	5 × 4 DL	Under-sized	AR	TO	TO	TO	N	N
20	M	40	UnR	MCA	5.3	4	6 × 3 SL	OK	AR	TO	TO	TO	N	N
21	F	78	UnR	Acoma	7.2	7.2	8 × 4 SL	OK	AR	NR	NR	NR	N	N
22	F	48	UnR	Acoma	7.1	3.5	7 SLS	Under-sized	AR	AR	TO	TO	N	N
23	M	58	UnR	ICAT	7	5.6	8 × 5 SL	OK	AR	NR	NR	NR	N	N
24	F	54	UnR	Acoma	7	5.3	8 × 6 SL	OK	NR	NR	NR	NR	Y	Y
25	M	30	UnR	MCA	5.5	5.3	7 × 4 SL	OK	NR	AR	AR	AR	Y	Y
26	F	68	UnR	Acoma	4.6	4.4	5 × 3 SL	Under-sized	AR	TO	—	—	N	—
27	M	57	R	BA	9.5	6.6	9 SLS	Under-sized	AR	AR	AR	AR	N	N
28	F	64	UnR	MCA	4.4	4.5	5 × 3 SL	OK	AR	TO	—	—	N	—
29	M	61	UnR	MCA	5	4	6 × 4 SL	OK	AR	TO	—	—	N	—
30	F	62	UnR	MCA	4.5	2.9	5 × 3 SL	OK	NR	TO	—	—	N	—
31	F	74	UnR	Acoma	5.8	3.8	7 × 3 SL	OK	NR	TO	—	—	N	—
32	F	57	UnR	Pcoma	5	3.5	6 SLS	OK	AR	TO	—	—	N	—
33	F	44	UnR	ICAT	4.3	3.8	5 × 3 SL	OK	TO	TO	—	—	N	—
34	M	72	R	Acoma	6.5	4.8	7 SLS	OK	AR	AR	—	—	N	—
35	F	58	R	Peri-callosal	4.5	2	6 × 4 SL	OK	NR	TO	—	—	N	—
36	F	49	R	BA	6	4	7 × 3 SL	OK	AR	NR	—	—	Y	—
37	F	52	UnR	MCA	4.7	4.3	6 × 3 SL	OK	NR	TO	—	—	N	—
38	F	48	UnR	Acoma	4.7	3.8	5 × 3 SL	Under-sized	NR	TO	—	—	N	—
39	M	46	UnR	MCA	5.8	4.6	7 × 3 SL	OK	AR	TO	—	—	Y	—

**Note:**—UnR indicates unruptured; R, ruptured; BA, basilar artery; ICAT, internal carotid artery terminus; TO, total occlusion; NR, neck remnant; AR, aneurysm remnant; Y, yes; N, no; —, follow-up not available.  
<sup>a</sup> Mean transverse diameter.