

**On-line Table 1: Treatment modalities and complications**

No.	Antiplatelet	WEB Size (Width × Height, mm)	Add. Trt	TE	IOR	Compl. Outcome
1	Asp	8 × 6	No	No	No	NC
2	Asp	7 × 4	No	No	No	NC
3	Asp	5 × 5	Coils	No	No	NC
4	Asp	5 × 3	No	No	No	NC
5	Asp + Clop	5 × 3	No	No	No	NC
6	Asp	6 × 3	Coils	Yes	No	TD
7	Asp	6 × 4	No	No	No	NC
8	Asp	6 × 4	No	No	No	NC
9	Asp	6 × 3	No	No	No	NC
10	Asp	6 × 4	No	No	No	NC
11	Asp	5 × 4	No	No	No	NC
12	No	7 × 6	No	No	No	NC
	No	6 × 3	No	Yes	No	NC
13	Asp	6 × 5	No	No	No	NC
14	Asp	9 × 7	No	No	No	NC
15	Asp	6 × 4	No	No	No	NC
16	Asp	8 × 6	No	No	No	NC
17	No	7 × 6	No	No	No	NC
18	No	5 × 4	Stent	Yes	No	NC
19	Asp + Clop	6 × 4	Coils	No	No	NC
20	Asp + Clop	11 × 9	Coils + Stent	No	No	NC

**Note:**—Asp indicates aspirin; Clop, clopidogrel; Add. Trt, additional treatment; TE, thromboembolic event; IOR, intraoperative rupture; Compl. Outcome, complication outcome; NC, no change; TD, transient deficit.

**On-line Table 2: Postoperative, 24–48 hour, and midterm anatomic results**

No.	Postoperative Results	24- to 48-Hour Follow-Up <sup>a</sup>	DSA Follow-Up (delay, mo)	Aneurysm Occlusion	Parent Artery Status
				at DSA Follow-Up	at DSA Follow-Up
1	2	0	3 mol/L	NR	P
2	1	0	3 mol/L	NR	P
3	0	1	3 mol/L	TO	P
4	1	0	3 mol/L	NR	P
5	0	0	—	—	—
6	1	0	—	—	—
7	0	0	12 mol/L	TO	P
8	0	0	8 mol/L	AR	P
9	1	1	6 mol/L	NR	P
10	0	0	6 mol/L	TO	P
11	1	1	6 mol/L	TO	P
12	2	2	5 mol/L	AR	P
	0	0	5 mol/L	TO	P
13	1	1	6 mol/L	NR	P
14	1	1	6 mol/L	AR	P
15	0	0	—	—	—
16	0	0	—	—	—
17	0	0	3 mol/L	TO	P
18	0	0	7 mol/L	TO	P
19	0	0	—	—	—
20	0	0	—	—	—

**Note:**—TO indicates total occlusion; NR, neck remnant; AR, aneurysm remnant; P, patent. <sup>a</sup>0 = no residual flow inside the aneurysm and the device; 1 = residual flow inside the proximal compartment; 2 = residual flow in the distal compartment; 3 = residual flow between the device and the aneurysm wall or at the dome.