

On-line Table: Clinical and imaging data^a

No.	Pretreatment						Posttreatment				
	Aneurysm Location	Pre-FD Clinical Data	Diameter (mm)	Interface (mm ²)	Pre-Existing Thrombosis	Aneurysm Embedded	Post-FD Clinical Data	FLAIR Hypersignal	Post-Gd Enhancement	Post-FD Diameter	Steroid Timing
1	Carotid-ophthalmic	Asymptomatic	12 × 10	356	No	Yes	Headache, V neuralgia, diplopia days 8–20	No	No	12 × 10	No
2	Cavernous carotid	Cavernous compression	26 × 24	1910	Yes	Yes	Intense headache, III, V, VI paralysis	Yes	Yes	26 × 18	Pre-stent
3	Vertebrobasilar	Brain stem mass effect	28 × 27	2346	Yes	Yes	Intense posterior headache, hemianesthesia, dysphagia	Yes	Yes	27 × 26	Pre-stent
4	Carotid-ophthalmic	Chiasma mass effect	14 × 13	558	No	Yes	Headache, hemianopsia	Yes	Yes	14 × 10	Delayed
5	Vertebrobasilar	Asymptomatic	10 × 7	199	Yes	Yes	Headache during 2 months	No	No	8 × 6	No
6	Vertebrobasilar	Brain stem mass effect	20 × 14	797	No	Yes	Intense headache days 3–15, stiff neck	Yes	Yes	16 × 14	Delayed
7	Cavernous carotid	Cavernous compression	22 × 17	1089	Yes	Yes	Persistent headache 3 months	Yes	Yes	20 × 17	Pre-stent
8	Carotid-ophthalmic	Chiasma mass effect	15 × 10	422	No	No		NA	NA	20 × 15	No
9	Carotid-ophthalmic	Asymptomatic	7 × 5	100	No	No		NA	NA	2 × 1	No
10	Ant cerebral artery	Asymptomatic	16 × 8	343	No	Yes		NA	NA	30 × 16	No
11	Sylvian artery	Asymptomatic	21 × 12	690	Yes	Yes		No	No	21 × 12	No
12	Carotid-ophthalmic	Asymptomatic	14 × 12	503	No	No		No	No	15 × 13	Pre-stent
13	Vertebrobasilar	Asymptomatic	6 × 4	67	Yes	Yes		No	No	6 × 4	No
14	Vertebrobasilar	Asymptomatic	7 × 5	100	No	No		NA	NA	7 × 5	No
15	Cavernous carotid	Asymptomatic	9 × 8	217	No	No		No	No	19 × 14	No
16	Sylvian artery	Right hemiparesis	18 × 15	802	No	Yes		No	No	18 × 15	No
17	Carotid-ophthalmic	Asymptomatic	15 × 13	585	No	Yes		No	Yes	14 × 10	No

Note:—FD indicates flow diverter; NA, not available; Gd, gadolinium; ant, anterior; III, third oculomotor nerve; V, trigeminal nerve; VI, sixth oculomotor nerve.
^a This table displays data of the 7 postoperative worsened patients first and then the 10 unchanged patients.