

On-line Table: Demographic variables, aneurysm characteristics, PED size, and flow modification results

Patient	Age (y)	Sex (M/F)	Location	Size of Aneurysm (mm)	Size of PED (Diameter × Length, mm)	Length of PED Over MI Segment (mm)	Immediate Result— Flow in Ipsilateral A1 segment	FU MRA Result— Regression of Ipsilateral A1 Segment	FU DSA Result— Flow in Ipsilateral A1 Segment
1	47	F	PcomA	21 × 19	3.25 × 18; 3.5 × 16	16.3	NC	Yes	CRF
2	62	F	PcomA	12 × 6	3.75 × 20	0.97	NC	NA	NC
3	71	M	AchoA; 2XICAb	2.5; 2.5 × 1.5; 1.5	3.5 × 18	5.72	NC	NA	CRF
4	67	F	Superior hypophyseal; AchoA	7 × 4.5; 2	3 × 20; 3.25 × 14	5.96	NC	Yes	CRF
5	72	F	AchoA	7 × 4.5	3.25 × 18	6.52	NC	Yes	CRF
6	39	F	ICAb; A1 segment; AchoA	8.5 × 8; 2; 2	3.25 × 16	6.33	AFR	Yes	NA
7	35	M	PcomA; ICAb	4.5 × 2.5; 5 × 3	3 × 18	4.95	NC	Yes	NA

Note:— AFR indicates antegrade flow retardation; CRF, complete reversal of flow; FU, follow-up; NA, not available; NC, no change; PcomA, posterior communicating artery; 2XICAb, internal carotid artery bifurcation.