

On-line Table: Summary of the demographic characteristics, aneurysm characteristics, and clinical and angiographic outcomes

No.	Sex	Age (yr)	Location	Rupture at Clipping	Interval (mo)	Rupture at Clipping	mRS before Coiling	Aneurysm Size (mm)	Neck Diameter (mm)	D/N Ratio	Multiple Aneurysms	Coiling Technique	Immediate Rad. Occ.	Procedural Complications	mRS at Discharge	Clinical Follow-Up (mo)	Major Recurrence	Rebleeding	Angiographic Follow-Up	Follow-Up mRS
1	F	55	PcomA	Y	59	Y	0	8.7	5.1	1.71	Y	SC	C		2	102	Y		Y	2
2	F	67	PcomA	Y	161		0	8.2	3	2.73	Y	SC	C		0	84			Y	0
3	F	69	PcomA	Y	43		0	4.7	2.9	1.62	Y	SC	C		0	74			Y	0
4	M	52	AcomA	Y	50		0	6.7	2.5	2.68		SC	C		0	78			Y	0
5	F	76	PcomA	Y	204	Y	0	4.2	4.6	0.91	Y	BC	N		2	67			Y	3
6	F	62	MCA	Y	119		0	3.3	3	1.10	Y	SC	N		0	54			No	0
7	F	49	MCA	Y	170	Y	0	5.1	3.7	1.38		SC	C		1	50			Y	0
8	M	45	Basilar tip	Y	194		0	7.2	6	1.20	Y	SC	C		0	49	Y		Y	0
9	M	61	AcomA	Y	64		0	5.2	5.2	1.00	Y	TC	C		0	28			Y	0
10	F	64	PcomA	Y	204	Y	0	10.6	5.6	1.89	Y	SC	C		2	20			No	2
11	F	58	MCA	Y	96		2	4.1	3	1.37		SC	N		2	66			Y	2
12	F	69	PcomA	Y	228	Y	2	4.7	3.8	1.24	Y	SC	C	Y	4	55			No	4
13	F	55	MCA ^a	Y	180	Y	2	12	10	1.20	Y	SC	C		2	181	Y	Y	Y	6
14	F	66	PcomA	Y	165	Y	2	8.1	8.1	1.00	Y	SC	N	Y	4	48	Y	Y	Y	4
15	F	73	ACHA	Y	108	Y	3	5	6	0.83		SC	N		5	3			No	6
16	M	48	PcomA	Y	108	Y	0	3.3	2.4	1.38		SC	N		0	65	Y		Y	0
17	F	66	PcomA	Y	106		1	3.5	3.2	1.09		SC	N		1	21			No	1
18	F	76	MCA	Y	192		0	8	6.3	1.27		SC	N		0	27			No	0
19	M	56	PcomA	Y	276		0	11.3	8.6	1.31		TC	S		0	35			No	0

Note:—ACHA indicates anterior choroidal artery; AcomA, anterior communicating artery; BC, balloon-assisted coiling; C, complete occlusion; D/N, dome-to-neck; Interval 1, interval between surgical clipping and coil embolization; mRS before coiling, condition before rupture of the recurrent aneurysm; N, residual neck; Rad. Occ, radiologic occlusion; SC, simple coiling; S, residual sac; TC, stent-assisted coiling; Y, yes.
^a The first coil embolization was conducted at another hospital.