

On-line Table: Patient and aneurysm characteristics of 40 patients with 46 ruptured or unruptured aneurysms treated with WEB 17

Patient No.	Sex	Age (yr)	SAH	HH	Aneurysm Location	Size (mm)	WEB Size	Complication	Imaging FU	Result	Additional Treatment	mRS at 3 Mo	Extended MRA FU
1	M	46	No		MCA	4	4 SLSs	None	Angio 3 mo	Complete occlusion		0	6 mo
2	F	65	No		MCA	7	7 × 3	None	Angio 5 mo	Complete occlusion		0	6 mo
		65	No		Pericall	3	3 × 2	None	Angio 5 mo	Complete occlusion			6 mo
		65	No		Pericall	3	3 × 2	None	Angio 5 mo	Complete occlusion			6 mo
		65	No		MCA	7	3 × 2	None	Angio 3 mo	Complete occlusion			6 mo
3	F	60	Yes	1	Pericall	5	5 SLSs	None	Angio 3 mo	Neck remnant		0	6 mo
4	F	65	No		MCA	5	4.5 × 3	None	Angio 3 mo	Neck remnant		0	6 mo
5	F	70	Yes	1	AcomA	5	4 SLSs	None	Refused	NA		0	
6	F	70	No		MCA	7	7 × 4	None	Angio 3 mo	Neck remnant		0	6 mo
7	F	49	Yes		MCA	4	4 SLSs	None	No	NA		6	
8	F	66	Yes	3	AcomA	4	3.5 × 2	None	Angio 4 mo	Complete occlusion		1	6 mo
9	M	56	Yes	5	AcomA	4	4 SLSs	None	No	NA		6	
10	F	60	Yes	1	AcomA	7	7 × 3	None	Angio 3 mo	Aneurysm remnant	Coiling, 2nd WEB	1	
11	F	54	Yes	2	AcomA	5	6 × 3	Thrombus A2	Angio 3 mo	Complete occlusion		0	6 mo
12	F	67	Yes	3	AcomA	6	5 × 3	None	No	NA		6	
13	F	51	Yes	1	AcomA	4	4 SLSs	None	Angio 3 mo	Complete occlusion		0	6 mo
14	F	53	No		MCA	4	4 × 2	None	Angio 4 mo	Complete occlusion		0	6 mo
15	F	57	Yes	1	AcomA	3	4 SLSs	None	Angio 3 mo	Complete occlusion		1	6 mo
16	F	57	No		MCA	3	4 × 2	None	Angio 3 mo	Neck remnant		0	6 mo
		57	No		PcomA	4	4.5 × 2	None	Angio 3 mo	Complete occlusion			6 mo
17	F	64	Yes	1	MCA	5	5 × 3	None	Angio 3 mo	Neck remnant		0	6 mo
18	F	72	Yes	3	PcomA	4	3 × 2	None	Angio 3 mo	Complete occlusion		2	6 mo
19	F	70	Yes	1	AcomA	4	5 × 2	None	Angio 3 mo	Neck remnant		1	6 mo
20	F	87	Yes	1	AcomA	4	4.5 × 2	None	No	NA		6	
21	F	81	Yes	4	AcomA	7	6 × 5	None	No	NA		6	
22	F	54	No		MCA	5	4 SLSs	None	Angio 3 mo	Complete occlusion		0	6 mo
		54	No		PcomA	5	4 SLSs	None	Angio 3 mo	Complete occlusion			6 mo
23	F	77	Yes	5	AchorA	4	4 × 3	None	Angio 3 mo	Complete occlusion		1	
24	F	64	Yes	5	MCA	7	7 × 3	None	No	NA		6	
25	M	62	Yes	1	AcomA	7	6 × 3	Thrombus M1	Angio 3 mo	Neck remnant		2	6 mo
26	M	66	Yes	1	MCA	5	6 × 3	None	MRA 3 mo	Complete occlusion		3	6 mo
27	F	65	Yes	1	MCA	4	5 × 2	None	Angio 4 mo	Complete occlusion		1	
28	F	65	No		Carotid tip	6	6 SLSs	None	Angio 3 mo	Complete occlusion		0	
29	F	62	No		SCA	5	5 × 3	None	MRA 3 mo	Complete occlusion		0	
30	F	52	Yes	1	AcomA	6	7 × 3	None	Angio 3 mo	Complete occlusion		4	
31	F	59	Yes	3	PcomA	4	5 SLSs	None	Angio 3 mo	Neck remnant		2	
32	F	71	Yes	3	PcomA	4	6 SLSs	None	Angio 3 mo	Complete occlusion		1	
33	M	66	No		AcomA	5	5 × 3	None	Angio 3 mo	Aneurysm remnant	WEB filling, follow-up	0	
34	F	52	No		Basilar tip	3	3 × 2	None	Angio 3 mo	Complete occlusion		0	
35	F	53	No		AcomA	7	7 × 3	None	Angio 3 mo	Neck remnant		0	
36	F	62	No		Basilar tip	2	3 × 2	None	Angio 3 mo	Complete occlusion		0	
37	F	68	No		PcomA	6	6 SLSs	None	Angio 3 mo	Complete occlusion		0	
		68	No		AcomA	5	5 × 2	None	Angio 3 mo	Complete occlusion			
38	F	58	Yes		Basilar tip	5	5 × 3	None	Angio 3 mo	Complete occlusion		2	
39	F	52	No		PcomA	4	5 × 2	None	Angio 3 mo	Complete occlusion		0	
40	M	55	Yes	1	AcomA	6	5 × 2	None	Angio 3 mo	Complete occlusion		1	

Note:—PcomA indicates posterior communicating artery; AcomA, anterior communicating artery; Pericall, pericallosal artery; AchorA, anterior choroidal artery; HH, Hunt and Hess grade on admission; FU, follow-up; Angio, angiography; NA, not available; SCA, superior cerebellar artery.