

On-line Table: Patient demographics, aneurysm, and treatment details												
Demographics			Aneurysm Details			Treatment Details				Rupture		
No.	Age (yr)/ Sex	Aneurysm-Related Symptoms	Location/Type	Schematic Image	Max. Diameter	AR	Applied Devices	Complications	Interval to Rupture (days)	Intra-Aneurysmal Thrombosis (approx. %)	Outcome	
1	50/M	Acute severe headache, suspicion of sentinel leak	R ICA/C1 segment		21	3.4	1 Silk + coils	Device maldeployment and thromboembolic	2	NA	Survived, good recovery	
2	74/F	No symptoms	L ICA/cavernous		20	4	1 Silk	None	3	75	CCF, PAO	
3	44/F	No symptoms	L ICA/parophthalmic		18	3.6	1 Silk	None	5	50	Death	
4	45/F	Visual loss	R ICA/parophthalmic		20	3.3	1 Silk	None	5	95	Death	
5	70/M	Bilateral visual deficit	R ICA C1-C2 segment/fusiform		34	NA	2 LEO+, 1 Silk	Device maldeployment and thromboembolic	12	95	Death	
6	54/M	Visual problems	Basilar trunk/ fusiform		17	NA	1 LEO+, 2 Silk	None	18	100	Death	
7	68/F	Visual deficit	L ICA/ parophthalmic saccular		16	2.7	1 Silk	None	20	50	Death	
8	69/F	Acute severe headache, suspicion of sentinel leak	L ICA/C2 segment		15	3	1 Silk	Thromboembolic	20	100	Death	
9	69/M	Diplopia, headache, unsteadiness	Basilar trunk/ fusiform		25	NA	1 LEO+, 2 Silk	None	28	70	Death	
10	49/F	Visual deficits	R ICA/C2 segment		25	4.4	1 Silk	None	48	90	Death	
11	48/F	Diplopia	R ICA/cavernous		24	1.8	1 Silk	None	110	80	CCF, PAO	
12	66/F	Visual deficit	R ICA/C2 segment		18	2	1 Silk	Thromboembolic	135	95	Survived, with severe disability	
13	67/F	Brain stem symptoms	Basilar trunk/ fusiform		31	NA	1 LEO+, 1 Silk	None	150	90	Death	