

On-line Table: Clinical and geometric data before and after rupture

Case	Age (yr)/Sex	Location (Adjacent Artery)	Volume (mm ³)		Volume Postrupture (mm ³)	Absolute Volume Change (mm ³)	Relative Volume Change (%)	Maximum Diameter (mm)		Surface Distance between the Aneurysm Sacs (Max/Average in mm)	Aneurysm Displacement (mm)	Time between Pre- and Postrupture	
			Prerupture (mm ³)	Postrupture (mm ³)				Pre-/Postrupture	Postrupture				
1	68/M	Basilar	1132	1565	432.8	38	17.3/19.9	2.0/0.65	0.0	0 yr, 183 d			
2	72/M	Acoma	1862	2475	613	33	21.1/23.1	2.4/0.08	8.9	0 yr, 72 d			
3	70/M	Pcoma	31	55.5	24.4	79	5.22/6.68	1.4/0.5	0.0	2 yr, 323 d			
4	48/F	MCA	107	119.3	12.3	12	12.8/12.4	1.3/0.1	5.8	0 yr, 151 d			
5	58/F	MCA	35.7	98.4	62.7	176	5.78/7.71	4.0/1.0	1.2	3 yr, 148 d			
6	61/F	Basilar	290.7	278.7	-12	-4	11.9/11.6	0.4/0.0	0.6	0 yr, 34 d			
7	51/F	Pcoma	1.9	17.4	15.5	832	5.47/11.6	11/1.2	0.0	4 yr, 1 d			
8	40/F	Anterior choroidal	110.5	187.2	76.8	70	11.4/12.5	2.4/0.3	2.5	0 yr, 14 d			
9	76/M	Basilar	737.8	717.2	-20.6	-3	13.5/14.5	1.2/0.24	0.0	0 yr, 302 d			
Median	61		110.5	187.2	24.4	38	11.9/12.4	3.1/0.45	0.6	0 yr, 183 d			
Mean (SD)	60		479 (646)	613 (855)	134 (227)	137 (266)	11.6/13.3 (5.47/5.29)	2.1 (1.0)/0.45 (0.4)	2.2 (2.6)	1 yr, 127 d (1 yr, 199 d)			

Note:—Pcoma indicates posterior communicating artery; Acoma, anterior communicating artery; Max, maximum; d, day.