Supplementary Table 4. Exploratory angiographic and discharge outcomes stratified by rupture status

Characteristic	Overall	Unruptured (n=67)	Ruptured (n=7)	P-value
Immediate angiographic result				0.02
Patients with assigned immediate grade	55	49	6	0.67
Complete occlusion	7/55 (12.7)	7/49 (14.3)	0/6 (0.0)	
Near-complete occlusion or residual neck	11/55 (20.0)	7/49 (14.3)	4/6 (66.7)	
Residual filling	37/55 (67.3)	35/49 (71.4)	2/6 (33.3)	
Follow-up imaging				
Patients with follow-up imaging at least 30 days	32/74 (43.2)	27/67 (40.3)	5/7 (71.4)	0.23
Follow-up interval (mo, median [IQR])	8.5 [5.3–12.0]	7.8 [5.3–12.0]	9.2 [7.8–13.2]	—
Complete occlusion	18/32 (56.3)	16/27 (59.3)	2/5 (40.0)	0.16*
Near-complete occlusion or residual neck	3/32 (9.4)	1/27 (3.7)	2/5 (40.0)	
Residual filling	10/32 (31.3)	9/27 (33.3)	1/5 (20.0)	
Stable or indeterminate	1/32 (3.1)	1/27 (3.7)	0/5 (0.0)	
Adequate occlusion	21/32 (65.6)	17/27 (63.0)	4/5 (80.0)	0.64
Discharge functional outcome				<0.001
mRS 0	47/74 (63.5)	47/67 (70.1)	0/7 (0.0)	
mRS 1	26/74 (35.1)	20/67 (29.9)	6/7 (85.7)	
mRS 3	1/74 (1.4)	0/67 (0.0)	1/7 (14.3)	
mRS 0–1	73/74 (98.6)	67/67 (100)	6/7 (85.7)	0.09

Values are presented as number only or number/total number (%) unless otherwise indicated. P-values are 2-sided and unadjusted. Fisher exact tests were used for binary comparisons and Fisher–Freeman–Halton exact tests for multilevel categorical distributions. Because only 7 aneurysms were ruptured and no multiplicity correction was applied, these analyses are exploratory. No P-value is reported for follow-up interval. Adequate occlusion denotes complete occlusion, near-complete occlusion, or residual neck.
IQR, interquartile range; mRS, modified Rankin Scale.
*P=0.16 is the global exact test for the 4-category occlusion distribution at last follow-up.