Supplementary Table 3. Angiographic outcomes overall and by treatment technique

Characteristic	Patients, n	Immediate result	Follow-up result
Overall angiographic outcome			
Patients with an assigned angiographic grade	—	55	32
Complete occlusion	—	7/55 (12.7)	18/32 (56.3)
Near-complete occlusion or residual neck	—	11/55 (20.0)	3/32 (9.4)
Residual filling	—	37/55 (67.3)	10/32 (31.3)
Stable or indeterminate	—	—	1/32 (3.1)
Patients with follow-up imaging at least 30 days	32/74 (43.2)	—	—
Adequate occlusion	—	18/55 (32.7)	21/32 (65.6)
MRA or CTA among follow-up studies	—	—	25/32 (78.1)
Follow-up interval (mo, median [IQR])	—	—	8.5 [5.3–12.0]
Adequate occlusion by treatment technique			
Primary coiling	20	9/19 (47.4)	5/7 (71.4)
Stent-assisted coiling	2	2/2 (100)	1/1 (100)
WEB placement	27	4/18 (22.2)	6/10 (60.0)
Flow diversion	25	3/16 (18.8)	9/14 (64.3)

Values are presented as number only or number/total number (%) unless otherwise indicated. Immediate results are reported among patients with an assigned angiographic grade; follow-up results reflect imaging obtained at least 30 days after treatment. Adequate occlusion denotes complete or near-complete occlusion or residual neck. Denominators vary because not all patients had gradable immediate or follow-up imaging. — indicates that an entry is not applicable or was not assessed for the specified column.
MRA, magnetic resonance angiography; CTA, computed tomography angiography; IQR, interquartile range; WEB, Woven EndoBridge.

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