Supplementary Table 1. Technical outcomes stratified by target vessel

Target vessel	Procedure, n	Target-vessel catheterization, n (%)	Femoral conversion, n	Terminated without treatment, n	Radial procedural completion, n (%)
Right carotid artery	31	29 (93.5)	2	1	28 (90.3)
Left carotid artery	31	30 (96.8)	1	1	29 (93.5)
Vertebral artery	12	12 (100)	0	0	12 (100)
Overall	74	71 (95.9)	3	2	69 (93.2)

Radial procedural completion was defined as deployment of the intended treatment construct through radial access without femoral conversion. Right carotid non-completions included 2 femoral conversions related to access anatomy (aberrant right subclavian artery and radial artery tortuosity) and 1 procedure terminated because the intended WEB device could not be conformed to a previously clipped aneurysm. Left carotid non-completions included 1 femoral conversion after catheter-system herniation into the aorta and 1 procedure terminated after coil migration requiring retrieval. Both terminated procedures occurred after successful target-vessel catheterization. No vertebral-target procedure required femoral conversion or termination.
WEB, Woven EndoBridge.

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