Supplementary Table 2. Procedures not completed through transradial access

Case	Aneurysm and intended treatment	Transradial target-vessel catheterization	Reason not completed through radial access	Definitive outcome	Discharge mRS
1	Carotid-ophthalmic ICA aneurysm; flow diversion	No	Aberrant right subclavian artery prevented guide advancement into the target ICA	Treatment completed after femoral conversion	0
2	Left M2 aneurysm; flow diversion	No	Catheter system herniated into the aorta during ICA catheterization	Treatment completed after femoral conversion	1
3	Anterior communicating artery aneurysm; WEB placement	No	Radial artery tortuosity prevented guide advancement	Treatment completed after femoral conversion	0
4	Anterior communicating artery aneurysm; coiling	Yes	A coil migrated into the pericallosal artery and was retrieved with a stent retriever	Procedure terminated without aneurysm treatment	0
5	Anterior communicating artery aneurysm; intended WEB placement	Yes	The device could not be conformed to the previously clipped aneurysm	Procedure terminated without aneurysm treatment	0

Five of 74 procedures were not completed through radial access: 3 required femoral conversion, and 2 were terminated without aneurysm treatment. All 5 involved unruptured aneurysms.
mRS, modified Rankin Scale; ICA, internal carotid artery; WEB, Woven EndoBridge.