

How to retrieve a distally migrated WEB device

WEB-ectomy

You need to change your access to accommodate 6-Fr distal aspiration catheter

Pass the WEB with the 0.14 guidewire and a 0.21 microcatheter

Pass the WEB with the 0.14 guidewire and a 0.17 microcatheter

Deploy a Solitaire stent-retriever and advance your aspiration towards the WEB

Deploy a Tigerretriever fix the WEB and advance your aspiration towards the WEB

Carefully and slowly ingest the WEB inside your aspiration catheter

*5-Fr systems won't usually permit ingestion but may permit pinning and removing as a block*

*Carefully catheterise, do not force – you may advance the microcatheter without the guidewire (it may be safer)*

*What ever device you use ensure that the pinning the device between your stent/snare and the aspiration catheter is done slowly and while controlling all your markers.*

WEB-snare

You need to change your access to accommodate 6-Fr/5-Fr distal aspiration catheter

Pass the WEB with the 0.14 guidewire and a 0.21 microcatheter

Deploy a 4mm microsnares in a distal to proximal manner and catch the WEB. Advance aspiration towards WEB;

Carefully and slowly ingest the WEB inside your aspiration catheter or remove everything if not possible to ingest