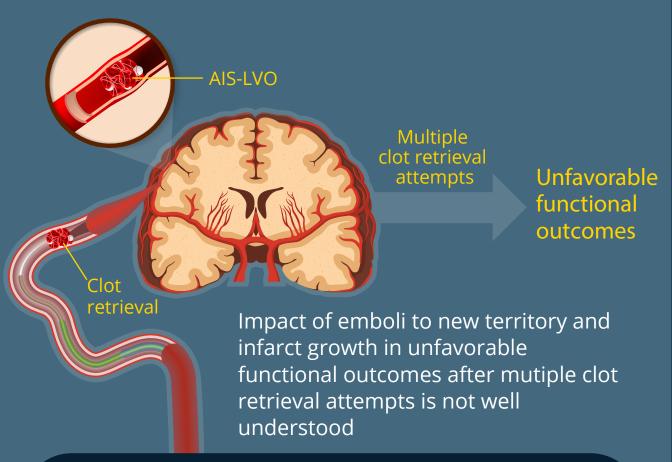
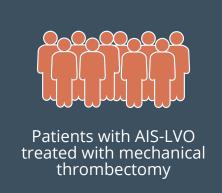
## Impact of Repeated Clot Retrieval Attempts on Outcomes of Successfully Treated Ischemic Stroke

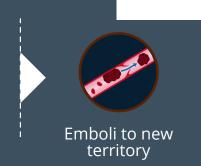
Repeated clot retrieval attempts in patients with acute ischemic stroke (AIS) due to large vessel occlusion (AIS-LVO) could lead to unfavorable functional outcomes



## **Study question**

Do emboli to new territory and infarct growth cause unfavorable outcomes in successfully recanalized patients with AIS-LVO with increasing number of clot retrieval attempts?





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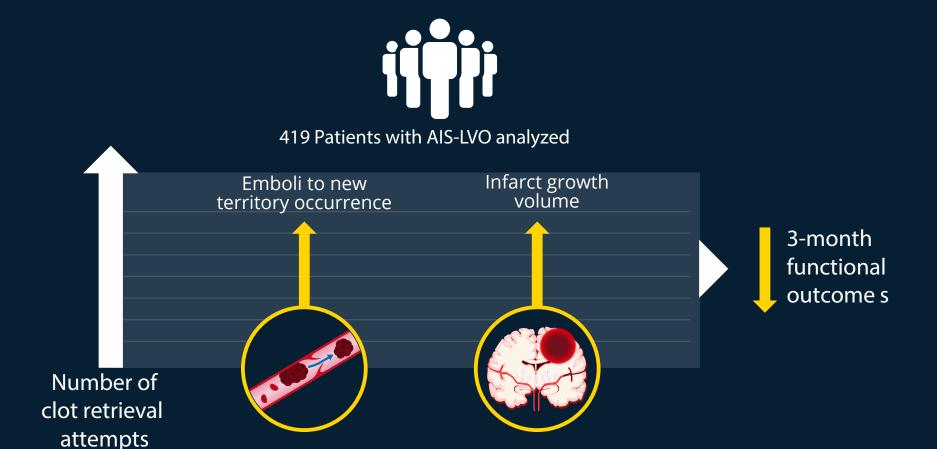


Outcomes measured



2019

Associations between clot retrieval attempts, emboli to new territory, infarct growth, and 3-month outcomes



Repetitions of clot retrieval attempts in patients with AIS can lead to unfavorable functional outcomes through increased emboli to new territory rates and infarct growth volumes, even after successful recanalization

