

Primary suction [thrombectomy](#) produced higher [recanalization](#) and good clinical outcome rates than did [stent retriever](#) thrombectomy. Larger-scale studies are necessary that consider factors such as occlusion site, stroke severity, and concomitant use of endovascular devices ¹⁾.

¹⁾

Jeon JP, Kim SE, Kim CH. Primary suction thrombectomy for acute ischemic stroke: A meta-analysis of the current literature. Clin Neurol Neurosurg. 2017 Oct 3;163:46-52. doi: 10.1016/j.clineuro.2017.09.014. [Epub ahead of print] PubMed PMID: 29055224.

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