

Aneurysm microsurgery has embraced minimalism, tailoring the exposure to the patient's anatomy with the smallest possible [craniotomy](#) that provides adequate exposure. The development of intracranial-intracranial bypasses is an important advancement that makes microsurgery a competitive option for complex and recurrent aneurysms. Trends toward centralizing aneurysm surgery in tertiary centers optimize results achievable with open microsurgery ¹⁾.

¹⁾

Davies JM, Lawton MT. Advances in open microsurgery for cerebral aneurysms. Neurosurgery. 2014 Feb;74 Suppl 1:S7-16. doi: 10.1227/NEU.0000000000000193. PubMed PMID: 24402495.

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