

Middle cerebral artery aneurysm etiology

- Effectiveness of Decompressive Craniectomy for Severe Cerebral Infarction Caused by Stanford Type A Acute Aortic Dissection: Report of a Case
- Infected aneurysm of middle meningeal artery causing intracerebral hemorrhage: illustrative case
- The role of systemic inflammation in the formation and rupture of intracranial aneurysms in moyamoya disease: a retrospective cohort study
- Protective Effect of Resveratrol Against Intracranial Aneurysm Rupture in Mice
- Association between triglyceride-glucose index and intracranial aneurysm rupture: findings from a retrospective study
- Outcomes of flow diversion in intracranial aneurysms accompanied by parent artery stenosis
- External Validation of the ARISE Prediction Models for Aneurysmal Rebleeding After Aneurysmal Subarachnoid Hemorrhage
- When an aneurysm pretends to be a tumor: thrombosed posterior inferior cerebellar artery aneurysm mimicking a neoplasm in a pediatric patient. Illustrative case

Middle cerebral artery aneurysm formation is strongly associated with blood vessel [tortuosity](#) parameters, which can potentially be used to screen for patients at risk for MCA aneurysm formation¹⁾.

¹⁾

Kliś KM, Krzyżewski RM, Kwinta BM, Stachura K, Moskała M, Tomaszewski KA. Computer-aided analysis of middle cerebral artery tortuosity: association with aneurysm development. J Neurosurg. 2018 May 18;1-7. doi: 10.3171/2017.12.JNS172114. [Epub ahead of print] PubMed PMID: 29775150.

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