

# Giant Fusiform Basilar Artery Aneurysm

Giant, fusiform, and serpentine aneurysms, particularly those in the posterior circulation, remain a daunting prospect from both the neurosurgical and endovascular standpoints. Patients with those aneurysms continue to have poor long-term prognosis. Endovascular treatment offers a relatively noninvasive means of approaching posterior fossa aneurysms. However, few reports on endovascular occlusion of the giant BA aneurysms with BA occlusion are published <sup>1)</sup>.

<sup>1)</sup>

You J, Ma Z, Zhang F, Li G. Treatment of a Giant Fusiform Basilar Aneurysm with Partial Intra-Aneurysmal Embolization Combined with Mid-Basilar Artery Occlusion in a Child. Clin Neuroradiol. 2016 Jun;26(2):243-8. doi: 10.1007/s00062-015-0451-6. Epub 2016 Apr 26. PubMed PMID: 27116216; PubMed Central PMCID: PMC4914515.

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