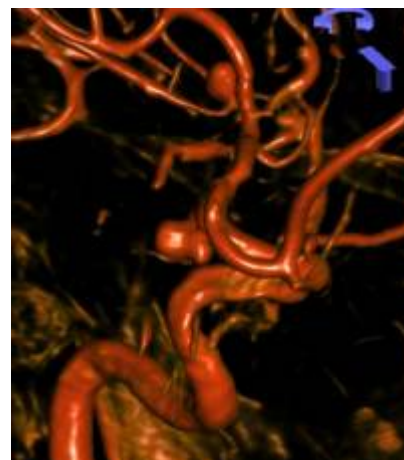


Posterior communicating artery aneurysm treatment



Surgical [clipping](#) of [posterior communicating artery aneurysms](#) may be more advantageous than endovascular [coiling](#) to treat [oculomotor nerve palsy](#) caused by pcomm aneurysms ^{1) 2)}.

see [Posterior communicating artery aneurysm oculomotor nerve palsy](#).

Posterior communicating artery aneurysm clipping

see [Posterior communicating artery aneurysm clipping](#).

Posterior communicating artery aneurysm endovascular treatment

see [Posterior communicating artery aneurysm endovascular treatment](#).

References

1)

Tan H, Huang G, Zhang T, Liu J, Li Z, Wang Z. A retrospective comparison of the influence of surgical clipping and endovascular embolization on recovery of oculomotor nerve palsy in patients with posterior communicating artery aneurysms. *Neurosurgery*. 2015; 76:687-94; discussion 694

2)

Khan SA, Agrawal A, Hailey CE, Smith TP, Gokhale S, Alexander MJ, Britz GW, Zomorodi AR, McDonagh DL, James ML. Effect of surgical clipping versus endovascular coiling on recovery from oculomotor nerve palsy in patients with posterior communicating artery aneurysms: A retrospective comparative

study and meta-analysis. Asian J Neurosurg. 2013; 8:117-124

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