

Parent artery size

Significant differences between [anterior circulation aneurysm](#) and [posterior circulation intracranial aneurysm](#) were found for the parent artery size (5.08 ± 1.8 mm vs. 3.95 ± 1.5 mm; $p < 0.05$) ¹⁾.

a: [parent artery size](#)



h: [aneurysm dome](#) depth

n: neck size or wide

¹⁾

Tykocki T, Kostkiewicz B. Aneurysms of the anterior and posterior cerebral circulation: comparison of the morphometric features. Acta Neurochir (Wien). 2014 Sep;156(9):1647-54. doi: 10.1007/s00701-014-2173-y. Epub 2014 Jul 19. PubMed PMID: 25034507; PubMed Central PMCID: PMC4137168.

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