

Resource Summary Report

Generated by [NIF](#) on Aug 24, 2026

AngioCalc Cerebral Aneurysm Calculator

RRID:SCR_012805

Type: Tool

Proper Citation

AngioCalc Cerebral Aneurysm Calculator (RRID:SCR_012805)

Resource Information

URL: <http://www.angiocalc.com/>

Proper Citation: AngioCalc Cerebral Aneurysm Calculator (RRID:SCR_012805)

Description: Providing quality resources for the management of cerebral aneurysms and features an online calculator that calculates cerebral aneurysm volume and percent packing volume after coil embolization. The site also host an imaging Library with neuroanatomy and neurovascular images.

Abbreviations: AngioCalc

Synonyms: AngioCalc Cerebral and Peripheral Aneurysm Calculator, AngioCalc Cerebral Aneurysm Calculator

Resource Type: data management software, software application, software resource

Resource Name: AngioCalc Cerebral Aneurysm Calculator

Resource ID: SCR_012805

Alternate IDs: nlx_155693

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260821T193950+0000

Ratings and Alerts

No rating or validation information has been found for AngioCalc Cerebral Aneurysm Calculator.

No alerts have been found for AngioCalc Cerebral Aneurysm Calculator.

Data and Source Information

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Song Y, et al. (2026) Aneurysm Volumetry: The Unmet Need for Validation. *Neurointervention*, 21(2), 67.

Ban SP, et al. (2025) Comparison between single and dual antiplatelet therapy in patients on oral anticoagulants undergoing coil embolization for unruptured intracranial aneurysms: a retrospective multicenter cohort study. *Neuroradiology*, 67(12), 3439.

Tsauo J, et al. (2025) In vitro evaluation of second-generation peripheral hydrogel coils: packing density comparison with fibered and bare coils and assessment of hydrogel dislodgment. *Quantitative imaging in medicine and surgery*, 15(5), 3931.

Won YD, et al. (2024) Factors predicting recanalization following stent-assisted coil embolization of unruptured intracranial aneurysms with long-term follow-up. *Frontiers in neurology*, 15, 1351940.

Gong C, et al. (2023) Endovascular embolization of visceral artery aneurysm: a retrospective study. *Scientific reports*, 13(1), 6936.

Echeverría D, et al. (2023) A novel self-expanding shape memory polymer coil for intracranial aneurysm embolization: 1 year follow-up in Chile. *Journal of neurointerventional surgery*, 15(8), 781.

Kwon B, et al. (2022) Physiologic Flow Diversion Coiling Technique for Wide-Necked Aneurysms with an Asymmetric Bidirectional Flow at the Aneurysm Neck. *Neurointervention*, 17(3), 133.

Suh DC, et al. (2022) Outpatient Day-Care Management of Unruptured Intracranial Aneurysm: A Retrospective Cohort Study. *Korean journal of radiology*, 23(8), 828.

Song Y, et al. (2021) Microcatheter Stabilization Technique Using Partially Inflated Balloon for Coil Embolization of Paraclinoid Aneurysms. *Neurointervention*, 16(2), 132.

Brzegowy P, et al. (2019) Angiographic and clinical results of anterior communicating artery aneurysm endovascular treatment. *Wideochirurgia i inne techniki małoinwazyjne = Videosurgery and other miniinvasive techniques*, 14(3), 451.

Chueh JY, et al. (2015) Aneurysm permeability following coil embolization: packing density and coil distribution. *Journal of neurointerventional surgery*, 7(9), 676.

Park HS, et al. (2013) Endovascular Coil Embolization of Distal Anterior Cerebral Artery Aneurysms: Angiographic and Clinical Follow-up Results. *Neurointervention*, 8(2), 87.