

La trombosis espontánea total de aneurismas con buen pronóstico está limitado a un pequeño número de casos.

- 1) Araki T, Fujiwara H, Murata H, Sampei T, Taki W: [Subarachnoid hemorrhage due to ruptured dissecting aneurysm of peripheral superior cerebellar artery]. No Shinkei Geka 30: 1345-1351, 2002 (Jpn, with Eng abstract)
- 2) Atkinson JL, Lane JL, Colbassani HJ, Llewellyn DM: Spontaneous thrombosis of posterior cerebral artery aneurysm with angiographic reappearance. Case report. J Neurosurg 79: 434-437, 1993
- 3) Cohen JE, Rajz G, Umansky F, Spektor S: Thrombosis and recanalization of symptomatic nongiant saccular aneurysm. Neurol Res 25: 857-859, 2003
- 4) Di Lorenzo N, Guidetti G: Anterior communicating aneurysm missed at angiography: report of two cases treated surgically. Neurosurgery 23: 494-499, 1988
- 5) Gerber S, Dormont D, Sahel M, Grob R, Foncin JF, Marsault C: Complete spontaneous thrombosis of a giant intracranial aneurysm. Neuroradiology 36: 316-317, 1994
- 6) Ikeda K, Shoin K, Taguchi H, Yamano J, Kawahara R: Postpartum dissecting aneurysm of the superior cerebellar artery — case report. Neurol Med Chir (Tokyo) 39: 852-857, 1999
- 7) Inamasu J, Nakamura Y, Saito R, Horiguchi T, Kuroshima Y, Mayanagi K, Orii M, Ichikizaki K: ``Occult'' ruptured cerebral aneurysms revealed by repeat angiography: result from a large retrospective study. Clin Neurol Neurosurg 106: 33-37, 2003
- 8) Iwanaga H, Wakai S, Ochiai C, Narita J, Inoh S, Nagai M: Ruptured cerebral aneurysms missed by initial angiographic study. Neurosurgery 27: 45-51, 1990
- 9) Jafar JJ, Weiner HL: Surgery for angiographically occult cerebral aneurysms. J Neurosurg 79: 674-679, 1993
- 10) Kaim A, Proske M, Kirsch E, von Weymarn A, Raduä EW, Steinbrich W: Value of repeat-angiography in cases of unexplained subarachnoid hemorrhage (SAH). Acta Neurol Scand 93: 366-373, 1996
- 11) Kansaku K, Hirai S, Kobayashi E, Ono J, Yamaura A: Serial magnetic resonance imaging of acute spontaneous thrombosis of a giant intracranial aneurysm — case report. Neurol Med Chir (Tokyo) 38: 562-565, 1998
- 12) Khurana VG, Wijdicks EF, Parisi JE, Piepgras DG: Acute deterioration from thrombosis and rerupture of a giant intracranial aneurysm. Neurology 52: 1697-1699, 1999
- 13) Koyama T, Gibo H, Hirabayashi F: Surgical treatment for subarachnoid hemorrhage of unknown etiology: consideration of radiological findings of digital subtraction angiography. Neurosurg Rev 21: 81-86, 1998
- 14) Krapf H, Schoä ning M, Petersen D, Kuä ker W: Complete asymptomatic thrombosis and resorption of a congenital giant intracranial aneurysm. J Neurosurg 97: 184-189, 2002 15) Mizutani T, Kojima H, Asamoto S: Healing process for cerebral dissecting aneurysms presenting with subarachnoid hemorrhage. Neurosurgery 54: 342-347, 2004
- 16) Mizutani T, Kojima H, Asamoto S, Miki Y: Pathological mechanism and three-dimensional structure

of cerebral dissecting aneurysms. J Neurosurg 94: 712-717, 2001

17) Ohta H, Sakai N, Nagata I, Sakai H, Shindo A, Kikuchi H: Spontaneous total thrombosis of distal superior cerebellar artery aneurysm. Acta Neurochir (Wien) 143: 837-843, 2001

18) Oka H, Kurata A, Miyasaka Y, Kobayashi I, Oomomo T, Yada K, Morii S, Kan S: [Completely thrombosed large aneurysm of the distal middle cerebral artery: a case report]. No Shinkei Geka 22: 677-680, 1994 (Jpn, with Eng abstract)

19) Saito A, Ezura M, Takahashi A, Yoshimoto T: [An arterial dissection of the distal anterior inferior cerebellar artery treated by endovascular therapy]. No Shinkei Geka 28: 269-274, 2000 (Jpn, with Eng abstract)

20) Whittle IR, Dorsch NW, Besser M: Spontaneous thrombosis in giant intracranial aneurysms.

From:

<https://neurocirugiacontemporanea.es/wiki/> - **Neurocirugía Contemporánea ISSN**

**1988-2661**



Permanent link:

[https://neurocirugiacontemporanea.es/wiki/doku.php?id=trombosis\\_aneurismatica](https://neurocirugiacontemporanea.es/wiki/doku.php?id=trombosis_aneurismatica)

Last update: **2025/05/04 00:02**