

## References

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1. Griessenauer CJ, Ogilvy CS, Adeeb N, et al. Pipeline embolization of posterior circulation aneurysms: A multicenter study of 131 aneurysms. *J Neurosurg*. 2019;130:923-935.
2. Liu X, Dai Q, Ye R, et al. Endovascular treatment versus standard medical treatment for vertebrobasilar artery occlusion (BEST): An open label, randomized controlled trial. *Lancet Neurol*. 2020;19(2):115-122.
3. Alexander MJ, Zauner A, Chaloupka JC, et al. WEAVE Trial: Final results in 152 on-label patients. *Stroke*. 2019;50(4):889-894.
4. Jankowitz BT, Hanel R, Jadhav AP, et al. Neuroform atlas stent system for the treatment of intracranial aneurysm: Primary results of the atlas humanitarian device exemption cohort. *J Neurointerv Surg*. 2019;11(8):801-806.
5. Fiorella D, Boulos A, Turk AS, et al. The safety and effectiveness of the LVIS stent system for the treatment of wide-necked cerebral aneurysms: Final results of the pivotal US LVIS trial. *J Neurointerv Surg*. 2019;11(4):357-361.
6. Xin WQ, Xin QQ, Yuan Y, et al. Comparison of flow diversion and coiling for the treatment of unruptured intracranial aneurysms. *World Neurosurg*. 2019;128:464-472.
7. Powers WJ, Rabinstein AA, Ackerson T, et al. Guidelines for the early management of patients with acute ischemic stroke: 2019 Update to the 2018 guidelines for the early management of acute ischemic stroke: A guideline for healthcare professionals from the American Heart Association/American Stroke Association [published correction appears in *Stroke*. 2019;50(12):e440-e441]. *Stroke*. 2019;50(12):e344-e418.
8. Reiff T, Eckstein HH, Mansmann U, et al. Angioplasty in asymptomatic carotid artery stenosis vs. endarterectomy compared to best medical treatment: One-year interim results of SPACE-2. *Int J Stroke*. 2019;1747493019833017.
9. Müller MD, Lyrer P, Brown MM, Bonati LH. Carotid artery stenting versus endarterectomy for treatment of carotid artery stenosis. *Cochrane Database Syst Rev*. 2020;2(2):CD000515.
10. Brott TG, Calvet D, Howard G, et al. Long-term outcomes of stenting and endarterectomy for symptomatic carotid stenosis: A-preplanned pooled analysis of individual patient data. *Lancet Neurol*. 2019;18(4):348-356.
11. Markus HS, Harshfield EL, Compter A, et al. Stenting for symptomatic vertebral artery stenosis: A preplanned pooled individual patient data analysis. *Lancet Neurol*. 2019;18(7):666-673.
12. Meinel TR, Kaesmacher J, Chaloulos-Iakovidis P, et al. Mechanical thrombectomy for basilar artery occlusion: Efficacy, outcomes, and futile recanalization in comparison with the anterior circulation. *J Neurointerv Surg*. 2019;11:1174-1180.
13. Martins SO, Mont'Alverne F, Rebelo LC, et al. Thrombectomy for stroke in the public health care system of Brazil. *N Engl J Med*. 2020;382(24):2316-2326.
14. Tekle WG, Hassan AE, Jadhav AP, et al. Impact of periprocedural and technical factors and patient characteristics on revascularization and outcome in the DAWN trial. *Stroke*. 2020;51(1):247-253.
15. Cao J, Lin H, Lin M, et al. RECO flow restoration device versus solitaire FR with the intention for thrombectomy study (REDIRECT): A prospective randomized controlled trial. *J Neurosurg*. 2020:1-9.

16. Wang T, Luo J, Wang X, et al. Endovascular therapy versus medical treatment for symptomatic intracranial artery stenosis. *Cochrane Database Syst Rev.* 2020;8:CD013267.
17. Food and Drug Administration. FDA executive summary general issues: Meeting to discuss the evaluation of safety and effectiveness of endovascular medical devices intended to treat intracranial aneurysms. Accessed August 02, 2021
18. Food and Drug Administration (FDA). Summary of safety and effectiveness data (SSED): Neuroform Atlas Stent System (P180031). 2019. Accessed August 02, 2021.
19. Food and Drug Administration (FDA). Summary of safety and effectiveness data (SSED): Low-profile visualized intraluminal support (LVIS) and LVIS Jr. Accessed August 02, 2021.
20. Food and Drug Administration. PMA P170024: Summary of safety and effectiveness (SSED). intracranial aneurysm flow diverter. 2018. Accessed August 02, 2021
21. Center for Medicare & Medicaid Services. Decision memo for intracranial stenting and angioplasty (CAG- 00085R5). 2008. Accessed August 02, 2021
22. InterQual® Level of Care Criteria 2019. Acute Care Adult. Change Healthcare, LLC.
23. Sheriff F, Xu H, Maud A, et al. Temporal trends in racial and ethnic disparities in endovascular therapy in acute ischemic stroke. *J Am Heart Assoc.* 2022;11(6):e023212.
24. Kim Y, Sharrief A, Kwak MJ, et al. Underutilization of endovascular therapy in black patients with ischemic stroke: An analysis of state and nationwide cohorts. *Stroke.* 2022;53(3):855-863.
25. Roaldsen MB, Jusufovic M, Berge E, Lindekleiv H. Endovascular thrombectomy and intra-arterial interventions for acute ischaemic stroke. *Cochrane Database Syst Rev.* 2021;6(6):CD007574.
26. Xu R, Zhang X, Liu S, et al. Percutaneous transluminal angioplasty and stenting for vertebral artery stenosis. *Cochrane Database Syst Rev.* 2022;5(5):CD013692.
27. Gong W, Zhang X, Meng Z, et al. Factors influencing the outcome of symptomatic intracranial artery stenosis with hemodynamic impairment after short and long-term stent placement. *Front Neurol.* 2022;13:682694.
28. Al-Mufti F, Cohen ER, Amuluru K, et al. Bailout strategies and complications associated with the use of flow-diverting stents for treating intracranial aneurysms. *Interv Neurol.* 2020;8(1):38-54.
29. White CJ, Brott TG, Gray WA, et al. Carotid artery stenting: JACC state-of-the-art review. *J Am Coll Cardiol.* 2022;80(2):155-170.
30. Reddy A, Masoud HE. Endovascular and medical management of unruptured intracranial aneurysms. *Semin Neurol.* 2023;43(3):480-492.