

2024 UCNS C-cert Reading List Interventional Neurology

Author(s)	Article Title	Journal	Date/Volume/Issue	Access Cost	DOI or Article Link
Huo X, Ma G, Tong X, et al.	Trial of Endovascular Therapy for Acute Ischemic Stroke with Large Infarct	N Engl J Med	2023;388(14):1272-1283.	No Cost	https://doi.org/10.1056/nejmoa2213379
Bhatia K, Chowdhury S, Andrews I, et al.	Association Between Thrombectomy and Functional Outcomes in Pediatric Patients With Acute Ischemic Stroke From Large Vessel Occlusion	JAMA Neurol	2023;80(9):910-918.	Purchase May Be Required*	https://doi.org/10.1001/jamaneurol.2023.2303
Halliday A, Bulbulia R, Bonati LH, et al.	Second asymptomatic carotid surgery trial (ACST-2): a randomised comparison of carotid artery stenting versus carotid endarterectomy	Lancet	2021;398(10305):1065-1073.	No Cost	https://doi.org/10.1016/s0140-6736(21)01910-3
Kiselev R, Orlov K, Dubovoy A, et al.	Flow diversion versus parent artery occlusion with bypass in the treatment of complex intracranial aneurysms: Immediate and short-term outcomes of the randomized trial	Clin Neurol Neurosurg	2018;172:183-189.	No Cost	https://doi.org/10.1016/j.clineuro.2018.06.042
Catapano JS, Ducruet AF, Cadigan MS, et al.	Endovascular treatment of vertebral artery dissecting aneurysms : a 20-year institutional experience	J Neurointerv Surg	2022;14(3):257-261.	No Cost	http://jnis.bmj.com/cgi/content/full/neurintsurg-2020-017089?ijkey=8daplzrEZYsvI&keytype=ref&siteid=bmjournals
Monteiro A, Lazar AL, Waqas M, et al.	Treatment of ruptured intracranial aneurysms with the Woven EndoBridge device: a systematic review	J Neurointerv Surg	2022;14(4):366-370.	No Cost	http://jnis.bmj.com/cgi/content/full/neurintsurg-2021-017613?ijkey=QfmDsJ.fKL9SY&keytype=ref&siteid=bmjournals
Fargen KM, Wolfe SQ, Traunero JR, Iyer AM, Kittel C	A descriptive study of venous pressures and gradients while awake and both pre- and post-stent under anesthesia in patients with idiopathic intracranial hypertension	J Neurointerv Surg	2022;jnis-2022-019337.	No Cost	http://jnis.bmj.com/cgi/content/full/jnis-2022-019337?ijkey=.OACmtK3hwlvQ&keytype=ref&siteid=bmjournals
Renú A, Millán M, San Román L, et al.	Effect of Intra-arterial Alteplase vs Placebo Following Successful Thrombectomy on Functional Outcomes in Patients With Large Vessel Occlusion Acute Ischemic Stroke: The CHOICE Randomized Clinical Trial	JAMA	2022;327(9):826-835.	Free to Read; login for PDF	https://doi.org/10.1001/jama.2022.1645
Meyer L, Stracke CP, Jungi N, et al.	Thrombectomy for Primary Distal Posterior Cerebral Artery Occlusion Stroke: The TOPMOST Study	JAMA Neurol	2021;78(4):434-444	Free to Read; login for PDF	https://doi.org/10.1001/jamaneurol.2021.0001
Ironside N, Nguyen C, Do Q, et al.	Middle meningeal artery embolization for chronic subdural hematoma: a systematic review and meta-analysis	J Neurointerv Surg	2021;13(10):951-957.	No Cost	https://doi.org/10.1136/neurintsurg-2021-017352

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