

CTA Protocols in a Telestroke Network Improve Efficiency at Rural Hospitals

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Sex-specific differences in presentations and determinants of outcomes after endovascular thrombectomy for large vessel occlusion stroke. <i>Journal of Neurology</i> , 2022, 269, 307-315.	3.6	14
2	'Drip-and-ship' intravenous thrombolysis and outcomes for large vessel occlusion thrombectomy candidates in a hub-and-spoke telestroke model. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 650-653.	3.3	16
3	Symmetric CTA Collaterals Identify Patients with Slow-progressing Stroke Likely to Benefit from Late Thrombectomy. <i>Radiology</i> , 2022, 302, 400-407.	7.3	22
4	Collaterals Will Be Key to Opening the Window of Intervention beyond 24 Hours. <i>Radiology</i> , 2021, , 211800.	7.3	0
5	Endovascular Treatment of Acute Stroke. <i>Current Neurology and Neuroscience Reports</i> , 2022, 22, 83-91.	4.2	4
7	Association of Infarct Topography and Outcome After Endovascular Thrombectomy in Patients With Acute Ischemic Stroke. <i>Neurology</i> , 2022, 98, .	1.1	18
8	Neuroethics in the Era of Teleneurology. <i>Seminars in Neurology</i> , 2022, 42, 067-076.	1.4	4
9	Connecting Telestroke With Transfers. <i>Neurology</i> , 2022, 98, 651-652.	1.1	0
10	In a hub-and-spoke network, spoke-administered thrombolysis reduces mechanical thrombectomy procedure time and number of passes. <i>Interventional Neuroradiology</i> , 2023, 29, 315-320.	1.1	6
11	Understanding Delays in MRI-based Selection of Large Vessel Occlusion Stroke Patients for Endovascular Thrombectomy. <i>Clinical Neuroradiology</i> , 2022, 32, 979-986.	1.9	6
12	Characterizing Reasons for Stroke Thrombectomy Ineligibility Among Potential Candidates Transferred in a Hub-and-Spoke Network. , 2022, 2, .		3
13	Direct to AngioSuite Large Vessel Occlusion Stroke Transfers Achieve Faster Arrival-to-Puncture Times and Improved Outcomes. , 2022, 2, .		4
14	Spoke-Administered Thrombolysis Improves Large-Vessel Occlusion Early Recanalization: The Real-World Experience of a Large Academic Hub-and-Spoke Telestroke Network. , 2023, 3, .		3
15	Time-to-care metrics in patients with interhospital transfer for mechanical thrombectomy in north-east Germany: Primary telestroke centers in rural areas vs. primary stroke centers in a metropolitan area. <i>Frontiers in Neurology</i> , 0, 13, .	2.4	1
16	Percent Insular Ribbon Infarction for Predicting Infarct Growth Rate and 90-Day Outcomes in Large-Vessel Occlusive Stroke: Secondary Analysis of Prospective Clinical Trial Data. <i>American Journal of Roentgenology</i> , 2023, 221, 103-113.	2.2	2
17	Telestroke networks for area-wide access to endovascular stroke treatment. <i>Neurological Research and Practice</i> , 2023, 5, .	2.0	0
18	Advanced Imaging for Acute Stroke Treatment Selection. <i>Radiologic Clinics of North America</i> , 2023, 61, 445-456.	1.8	2
19	Symmetric collateral pattern on CTA predicts favorable outcomes after endovascular thrombectomy for large vessel occlusion stroke. <i>PLoS ONE</i> , 2023, 18, e0284260.	2.5	1

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20	Global stroke statistics 2023: Availability of reperfusion services around the world. International Journal of Stroke, 2024, 19, 253-270.	5.9	1