

# Healthy Life-Year Costs of Treatment Speed From Arrival Patients With Ischemic Stroke

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Simulation-based training improves process times in acute stroke care (STREAM). <i>European Journal of Neurology</i> , 2022, 29, 138-148.	3.3	13
2	Team Prenotification Reduces Procedure Times for Patients With Acute Ischemic Stroke Due to Large Vessel Occlusion Who Are Transferred for Endovascular Therapy. <i>Frontiers in Neurology</i> , 2021, 12, 787161.	2.4	4
3	Novel Oxygen Carrier Slows Infarct Growth in Large Vessel Occlusion Dog Model Based on Magnetic Resonance Imaging Analysis. <i>Stroke</i> , 2022, 53, 1363-1372.	2.0	4
4	Evaluation of direct-to-angiography suite (DTAS) and conventional clinical pathways in stroke care: a simulation study. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 1189-1194.	3.3	3
5	Global Burden, Incidence and Disability-Adjusted Life-Years for Dermatitis: A Systematic Analysis Combined With Socioeconomic Development Status, 1990-2019. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, 861053.	3.9	15
6	Contrast-Associated Acute Kidney Injury After Endovascular Therapy for Acute Ischemic Stroke: A Meta-Analysis. , 2022, 2, .		2
7	The Bigger the Better? Center Volume Dependent Effects on Procedural and Functional Outcome in Established Endovascular Stroke Centers. <i>Frontiers in Neurology</i> , 2022, 13, 828528.	2.4	4
8	Quantifying the amount of greater brain ischemia protection time with pre-hospital vs. in-hospital neuroprotective agent start. <i>Frontiers in Neurology</i> , 0, 13, .	2.4	1
9	Efficacy and safety of 3-aminobutylphthalide combined with endovascular treatment in acute ischemic stroke due to large vessel occlusion. <i>CNS Neuroscience and Therapeutics</i> , 2022, 28, 2298-2307.	3.9	4
10	Identifying large vessel occlusion using the hyperdense artery sign in patients treated with mechanical thrombectomy. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2023, 32, 106846.	1.6	2
12	A Decade of Improvement in Door-to-Puncture Times for Mechanical Thrombectomy But Ongoing Stagnation in Prehospital Care. , 2023, 3, .		1
13	If Time is Neuron, What Are We Waiting for?. <i>Indian Journal of Critical Care Medicine</i> , 2023, 27, 87-88.	0.9	1
14	The impact of the COVID-19 pandemic on the provision of endovascular thrombectomy for stroke: an Irish perspective. <i>Irish Journal of Medical Science</i> , 0, , .	1.5	0
16	Influence of vascular imaging acquisition at local stroke centers on workflows in the drip-n-ship model: a RACECAT post hoc analysis. <i>Journal of NeuroInterventional Surgery</i> , 2024, 16, 143-150.	3.3	0
20	Association of Time Course of Thrombectomy and Outcomes for Large Acute Ischemic Region: RESCUE-Japan LIMIT Subanalysis. , 0, , .		0
21	Significant Disparity of Access to Stroke Treatment Between the Western Parts and Eastern and Northern Parts of Sydney. <i>Cureus</i> , 2023, , .	0.5	0
22	In reply to the Letter to the Editor regarding: Identifying large vessel occlusion using the hyperdense artery sign in patients treated with mechanical thrombectomy. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2023, 32, 107328.	1.6	0
23	Aspiration thrombectomy with the Penumbra System for patients with stroke and late onset to treatment: a subset analysis of the COMPLETE registry. <i>Frontiers in Neurology</i> , 0, 14, .	2.4	0

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24	Geographical Requirements for the Applicability of the Results of the RACECAT Study to Other Stroke Networks. <i>Journal of the American Heart Association</i> , 2023, 12, .	3.7	1
25	Yield of Whole Body Computed Tomography in Hyper-Acute Stroke Patients With Large Vessel Occlusion. <i>Vascular and Endovascular Surgery</i> , 2024, 58, 287-293.	0.7	0
26	Shorter reperfusion time in stroke is associated with better cognition. <i>Canadian Journal of Neurological Sciences</i> , 0, , 1-16.	0.5	0
27	MRI vs CT for Baseline Imaging Evaluation in Acute Large Artery Ischemic Stroke. <i>Neurology</i> , 2024, 102, .	1.1	0
28	Effect of time delay in inter-hospital transfer on outcomes of endovascular treatment of acute ischemic stroke. <i>Frontiers in Neurology</i> , 0, 14, .	2.4	0
29	Desarrollo de la toma de decisiones clínicas en el ictus mediante simulación virtual en IA: ¿Feedback asíncrono automatizado o síncrono dirigido por un instructor? Un ensayo controlado aleatorizado. , 0, 2, 428.		0
30	Intravenous Thrombolysis Before Thrombectomy Improves Functional Outcome After Stroke Independent of Reperfusion Grade. <i>Journal of the American Heart Association</i> , 2024, 13, .	3.7	0