

Thrombectomy 6-24 hours after stroke in trial ineligible

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Ongoing Revolution in Thrombectomy: Expanding Inclusion Criteria to Larger Cores. <i>World Neurosurgery</i> , 2018, 120, 393-394.	1.3	0
2	Thrombolysis in patients with WAKE-UP or unknown time of stroke onset: ready for prime time?. <i>Journal of NeuroInterventional Surgery</i> , 2018, 10, 1130-1131.	3.3	2
3	Comparison Between Perfusion- and Collateral-Based Triage for Endovascular Thrombectomy in a Late Time Window. <i>Stroke</i> , 2019, 50, 3465-3470.	2.0	19
4	Imaging-based Selection for Endovascular Treatment in Stroke. <i>Radiographics</i> , 2019, 39, 1696-1713.	3.3	25
5	Visual assessment of diffusion weighted imaging infarct volume lacks accuracy and reliability. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 947-954.	3.3	5
6	A Simple Imaging Guide for Endovascular Thrombectomy in Acute Ischemic Stroke: From Time Window to Perfusion Mismatch and Beyond. <i>Frontiers in Neurology</i> , 2019, 10, 502.	2.4	25
7	Attenuation Changes in ASPECTS Regions: A Surrogate for CT Perfusionâ€‘based Ischemic Core in Acute Ischemic Stroke. <i>Radiology</i> , 2019, 291, 451-458.	7.3	23
8	Outcome, efficacy and safety of endovascular thrombectomy in ischaemic stroke according to time to reperfusion: data from a multicentre registry. <i>Therapeutic Advances in Neurological Disorders</i> , 2019, 12, 175628641983570.	3.5	14
9	Meta-Analysis of the Safety and Efficacy of Stem Cell Therapies for Ischemic Stroke in Preclinical and Clinical Studies. <i>Stem Cells and Development</i> , 2019, 28, 497-514.	2.1	12
10	Indications for thrombectomy in acute ischemic stroke from emergent large vessel occlusion (ELVO): report of the SNIS Standards and Guidelines Committee. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 215-220.	3.3	125
11	Endovascular therapy for large vessel occlusion stroke: an update on the most recent clinical trials. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2019, 39, 1661-1663.	4.3	10
12	Outcomes of endovascular thrombectomy in the elderly: a â€‘real-worldâ€™ multicenter study. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 545-553.	3.3	86
13	Mortality reduction after thrombectomy for acute intracranial large vessel occlusion: meta-analysis of randomized trials. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 568-573.	3.3	15
14	Eligibility for late endovascular treatment using DAWN, DEFUSE-3, and more liberal selection criteria in a stroke center. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 842-847.	3.3	28
15	Endovascular management of acute large vessel occlusion stroke in pregnancy is safe and feasible. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 552-556.	3.3	17
16	Thrombectomy in DAWN- and DEFUSE-3-Ineligible Patients: A Subgroup Analysis From the BEST Prospective Cohort Study. <i>Neurosurgery</i> , 2020, 86, E156-E163.	1.1	20
17	Pathway Design for Acute Stroke Care in the Era of Endovascular Thrombectomy. <i>Stroke</i> , 2020, 51, 3452-3460.	2.0	22
18	May endovascular thrombectomy without CT perfusion improve clinical outcome?. <i>Clinical Neurology and Neurosurgery</i> , 2020, 198, 106207.	1.4	17

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19	Clinical considerations and assessment of risk factors when choosing endovascular thrombectomy for acute stroke. <i>Expert Review of Cardiovascular Therapy</i> , 2020, 18, 541-556.	1.5	0
20	Improved collateral flow and reduced damage after remote ischemic preconditioning during distal middle cerebral artery occlusion in aged rats. <i>Scientific Reports</i> , 2020, 10, 12392.	3.3	21
21	Frequency and Timing of Endovascular Therapy in Acute Stroke Patients: A Population-Based Analysis Using the Bremen Stroke Register. <i>Neuroepidemiology</i> , 2020, 54, 398-403.	2.3	4
22	Performance of Automated Attenuation Measurements at Identifying Large Vessel Occlusion Stroke on CT Angiography. <i>Clinical Neuroradiology</i> , 2021, 31, 763-772.	1.9	6
23	Refined Ischemic Penumbra Imaging with Tissue pH and Diffusion Kurtosis Magnetic Resonance Imaging. <i>Translational Stroke Research</i> , 2021, 12, 742-753.	4.2	17
24	Time Intervals for Direct Versus Transfer Cases of Thrombectomy for Stroke in a Primarily Rural System of Care. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 104689.	1.6	4
25	Diffusion-Weighted-Imaging infarct volume measurement tools show discrepancies leading to diverging thrombectomy decisions. <i>Journal of Neuroradiology</i> , 2021, 48, 305-310.	1.1	3
26	Acute ischemic stroke endovascular therapy. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2021, 176, 199-227.	1.8	1
27	Endovascular stroke treatment after 6-24 hours only needs non-contrast CT. <i>Acta Neurologica Scandinavica</i> , 2021, 143, 171-177.	2.1	3
28	Recanalization Therapy for Acute Ischemic Stroke with Large Vessel Occlusion: Where We Are and What Comes Next?. <i>Translational Stroke Research</i> , 2021, 12, 369-381.	4.2	22
29	Expanding indications for endovascular thrombectomy-how to leave no patient behind. <i>Therapeutic Advances in Neurological Disorders</i> , 2021, 14, 175628642199890.	3.5	17
30	Trombectomía mecánica más allá de 6 horas en ictus isquémico agudo con oclusión de gran vaso en territorio carotídeo: experiencia en un hospital terciario. <i>Neurología</i> , 2023, 38, 236-245.	0.7	0
31	ASPECTS-based selection for late endovascular treatment: a retrospective two-site cohort study. <i>International Journal of Stroke</i> , 2022, 17, 434-443.	5.9	6
32	Late Thrombectomy in Clinical Practice. <i>Clinical Neuroradiology</i> , 2021, 31, 799-810.	1.9	14
33	Mechanical thrombectomy beyond 6 hours in acute ischaemic stroke with large vessel occlusion in the carotid artery territory: experience at a tertiary hospital. <i>Neurología (English Edition)</i> , 2023, 38, 236-245.	0.4	1
35	Trends in mechanical thrombectomy and decompressive hemicraniectomy for stroke: A multicenter study. <i>Neuroradiology Journal</i> , 2022, 35, 170-176.	1.2	5
36	MRI software for diffusion-perfusion mismatch analysis may impact on patients' selection and clinical outcome. <i>European Radiology</i> , 2022, 32, 1144-1153.	4.5	9
37	Non-contrast head CT alone for thrombectomy in acute ischemic stroke: analysis of the ANGEL-ACT registry. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 868-874.	3.3	2

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38	Acute reperfusion therapies for acute ischemic stroke patients with unknown time of symptom onset or in extended time windows: an individualized approach. <i>Therapeutic Advances in Neurological Disorders</i> , 2021, 14, 175628642110211.	3.5	6
39	Results of Mechanical Thrombectomy 6 Hours after Stroke Onset: Analysis of Multiple Stroke Centers in Fukushima Prefecture. <i>Journal of Neuroendovascular Therapy</i> , 2021, 15, 220-227.	0.1	1
40	Imaging criteria across pivotal randomized controlled trials for late window thrombectomy patient selection. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 985-989.	3.3	10
41	Interventional Mechanical thrombectomy Indications and limitations A Mini-Review. <i>Neuroscience and Neurological Surgery</i> , 2021, 9, 01-04.	0.1	0
42	Global Epidemiology of Stroke and Access to Acute Ischemic Stroke Interventions. <i>Neurology</i> , 2021, 97, S6-S16.	1.1	330
43	Prognostic Scores for Large Vessel Occlusion Strokes. <i>Neurology</i> , 2021, 97, S79-S90.	1.1	4
44	Clinical protocol of the ischemic stroke patients treatment. <i>Ukraïnska ĀnterwencĀjna NejroradĀologĀĀ Ta HĀrurgĀĀ</i> , 2022, 37, 14-56.	0.1	2
45	Acute stroke imaging selection for mechanical thrombectomy in the extended time window: is it time to go back to basics? A review of current evidence. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 238-245.	1.9	5
46	Estimated number of eligible patients for mechanical thrombectomy based on NIHSS and population-based Brest stroke registry. <i>Revue Neurologique</i> , 2022, 178, 546-557.	1.5	3
47	Association between time to treatment and clinical outcomes in endovascular thrombectomy beyond 6 hours without advanced imaging selection. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, 336-342.	3.3	10
48	Benefits of Endovascular Treatment in Late Window for Acute Ischemic Stroke Selected without CT Perfusion: A Real-World Study. <i>Clinical Interventions in Aging</i> , 2022, Volume 17, 577-587.	2.9	2
49	Endovascular treatment for wake-up stroke and daytime unwitnessed stroke: A meta-analysis. <i>Journal of Clinical Neuroscience</i> , 2022, 101, 252-258.	1.5	0
50	Diagnosis of Ischemic Stroke: As Simple as Possible. <i>Diagnostics</i> , 2022, 12, 1452.	2.6	2
51	Comparison between collateral status and DEFUSE 3 or DAWN criteria in patient selection for endovascular thrombectomy within 6~24 hours after stroke: a protocol for meta-analysis. <i>BMJ Open</i> , 2022, 12, e059557.	1.9	0
52	Mechanical thrombectomy for large vessel occlusion between 6 and 24h: outcome comparison of DEFUSE-3/DAWN eligible versus non-eligible patients. <i>International Journal of Stroke</i> , 2023, 18, 697-703.	5.9	2
53	Endovascular Thrombectomy Versus Best Medical Therapy for Late Presentation Acute Ischemic Stroke With Proximal Large Vessel Occlusion Selected on the Basis of Noncontrast Computed Tomography: A Retrospective Analysis of 2 Prospectively Defined Cohorts. , 2023, 3, .		2
54	Simplified stroke imaging selection modality for endovascular thrombectomy in the extended time window: systematic review and meta-analysis. <i>Journal of NeuroInterventional Surgery</i> , 2024, 16, 101-106.	3.3	2
55	Mechanical Thrombectomy Versus Best Medical Treatment in the Late Time Window in Non-DEFUSE-Non-DAWN Patients: A Multicenter Cohort Study. <i>Stroke</i> , 2023, 54, 722-730.	2.0	8

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56	Neuroimaging of Acute Ischemic Stroke: Multimodal Imaging Approach for Acute Endovascular Therapy. <i>Journal of Stroke</i> , 2023, 25, 55-71.	3.2	15
57	To Use Perfusion Imaging or Not in Patient Selection for Late Window Endovascular Thrombectomy?. <i>Neurology</i> , 2023, 100, 1039-1040.	1.1	2
58	Does MRI add value in selecting patients for thrombectomy beyond the 6h window? A matched-control analysis. <i>Frontiers in Neurology</i> , 0, 14, .	2.4	1
59	Thrombectomy for Anterior Circulation Stroke in a Witnessed Late Time Window Versus Early Time Window. <i>Neurohospitalist, The</i> , 2023, 13, 243-249.	0.8	0
60	Update on Large-Vessel Revascularization in Acute Ischemic Stroke. Current Treatment Options in <i>Neurology</i> , 2023, 25, 241-259.	1.8	0
61	Mechanical thrombectomy in patients with acute ischemic stroke in the USA before and after time window expansion. <i>Journal of NeuroInterventional Surgery</i> , 0, , jnis-2023-020286.	3.3	0
62	Advances in mechanical thrombectomy for acute ischaemic stroke. , 2023, 2, e000407.		2
63	Endovascular thrombectomy for DAWN- and DEFUSE-3 ineligible acute ischemic stroke patients: a systematic review and meta-analysis. <i>Journal of Neurology</i> , 2024, 271, 2230-2237.	3.6	0