

Reperfusion measurements, treatment time, and outcome of endovascular treatment within 24 hours of last known well

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| # | ARTICLE | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Reperfusion measurements, treatment time, and outcomes in patients receiving endovascular treatment within 24 hours of last known well. <i>CNS Neuroscience and Therapeutics</i> , 2023, 29, 1067-1074. | 3.9 | 5 |
| 2 | Incidence, severity and impact on functional outcome of persistent hypoperfusion despite large-vessel recanalization, a potential marker of impaired microvascular reperfusion: Systematic review of the clinical literature. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2024, 44, 38-49. | 4.3 | 0 |
| 3 | The Influence of the Novel Computer-Aided Triage System Based on Artificial Intelligence on Endovascular Therapy in Patients with Large Vascular Occlusions: A Meta-Analysis. <i>World Neurosurgery</i> , 2024, 182, 200-207.e2. | 1.3 | 0 |
| 4 | Tenecteplase thrombolysis for stroke up to 24 hours after onset with perfusion imaging selection: the umbrella phase IIa CHABLIS-T randomised clinical trial. <i>Stroke and Vascular Neurology</i> , 0, , svn-2023-002820. | 3.3 | 1 |
| 5 | CHinese Acute Tissue-Based Imaging Selection for Lysis In Stroke Tenecteplase II (CHABLIS-T II): rationale and design. <i>Stroke and Vascular Neurology</i> , 0, , svn-2023-002890. | 3.3 | 1 |