

Resource Summary Report

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Stroke Trials Registry

RRID:SCR_013632

Type: Tool

Proper Citation

Stroke Trials Registry (RRID:SCR_013632)

Resource Information

URL: <http://www.strokecenter.org/trials>

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Description: Stroke Trials Registry is a continuously updated registry of randomized clinical trials in stroke and cerebrovascular disease. This project is a free public service from the Internet Stroke Center at Washington University School of Medicine; with support from the American Stroke Association and the National Institute of Neurological Disorders and Stroke. This registry will meet technical standards for inclusion in the International Clinical Trials Registry Platform of the World Health Organization. The information on this site is intended for health professionals. SPOTRIAS is an NIH-funded network of stroke research centers that perform early phase clinical projects, share data, and promote new approaches to therapy for acute stroke. clinical data, human, homo sapien, stroke, translational medicine

Synonyms: Stroke Trials Registry

Resource Type: software resource

Resource Name: Stroke Trials Registry

Resource ID: SCR_013632

Alternate IDs: nif-0000-00534

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260912T195806+0000

Ratings and Alerts

No rating or validation information has been found for Stroke Trials Registry.

No alerts have been found for Stroke Trials Registry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Kim E, et al. (2021) CNS and peripheral immunity in cerebral ischemia: partition and interaction. *Experimental neurology*, 335, 113508.

Westendorp WF, et al. (2021) Preventive antibiotic therapy in acute stroke patients: A systematic review and meta-analysis of individual patient data of randomized controlled trials. *European stroke journal*, 6(4), 385.

McGlinchey MP, et al. (2020) The effect of rehabilitation interventions on physical function and immobility-related complications in severe stroke: a systematic review. *BMJ open*, 10(2), e033642.

Bornstein NM, et al. (2018) Safety and efficacy of Cerebrolysin in early post-stroke recovery: a meta-analysis of nine randomized clinical trials. *Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology*, 39(4), 629.

Sheng Z, et al. (2018) Efficacy of Minocycline in Acute Ischemic Stroke: A Systematic Review and Meta-Analysis of Rodent and Clinical Studies. *Frontiers in neurology*, 9, 1103.

McGlinchey MP, et al. (2018) The effect of rehabilitation interventions on physical function and immobility-related complications in severe stroke-protocol for a systematic review. *Systematic reviews*, 7(1), 197.

Fridman S, et al. (2017) Visual Aids for Improving Patient Decision Making in Severe Symptomatic Carotid Stenosis. *Journal of stroke and cerebrovascular diseases : the official journal of National Stroke Association*, 26(12), 2888.

Bath PM, et al. (2016) Effect of Treatment Delay, Stroke Type, and Thrombolysis on the Effect of Glyceryl Trinitrate, a Nitric Oxide Donor, on Outcome after Acute Stroke: A Systematic Review and Meta-Analysis of Individual Patient from Randomised Trials. *Stroke research and treatment*, 2016, 9706720.

Steglich-Arnholm H, et al. (2016) Carotid artery stenting versus no stenting assisting thrombectomy for acute ischaemic stroke: protocol for a systematic review of randomised clinical trials with meta-analyses and trial sequential analyses. *Systematic reviews*, 5(1), 208.

Choo PL, et al. (2015) Correlations between arm motor behavior and brain function following bilateral arm training after stroke: a systematic review. *Brain and behavior*, 5(12), e00411.

Keep RF, et al. (2014) Vascular disruption and blood-brain barrier dysfunction in intracerebral hemorrhage. *Fluids and barriers of the CNS*, 11, 18.

Moran GM, et al. (2013) A systematic review investigating fatigue, psychological and cognitive impairment following TIA and minor stroke: protocol paper. *Systematic reviews*, 2, 72.

Lakhan SE, et al. (2012) Application of mild therapeutic hypothermia on stroke: a systematic review and meta-analysis. *Stroke research and treatment*, 2012, 295906.

Correa F, et al. (2011) Tissue plasminogen activator prevents white matter damage following stroke. *The Journal of experimental medicine*, 208(6), 1229.

Macrae IM, et al. (2011) Preclinical stroke research--advantages and disadvantages of the most common rodent models of focal ischaemia. *British journal of pharmacology*, 164(4), 1062.

Capmany RP, et al. (2010) Complex atheromatosis of the aortic arch in cerebral infarction. *Current cardiology reviews*, 6(3), 184.

Green AR, et al. (2008) Pharmacological approaches to acute ischaemic stroke: reperfusion certainly, neuroprotection possibly. *British journal of pharmacology*, 153 Suppl 1(Suppl 1), S325.

Wong KS, et al. (2007) Low-molecular-weight heparin compared with aspirin for the treatment of acute ischaemic stroke in Asian patients with large artery occlusive disease: a randomised study. *The Lancet. Neurology*, 6(5), 407.