## **Abstract Editor**

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## Creating an abstract:

## 1. Navigate to abstract editor

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ashboard ettings	Gautam Adusumilli, Kevin Kallmes, Kathryn Cowie, Nicole Hardy, Kristen Hutchison, Daniel Heiferman, Jeremy J Heit	
iterature Search 1/1		¢
ther Sources uplicate Review earch Exploration uery Builder	Background: Mechanical thrombectomy (MT) is now the standard-of-care treatment for scule ischemic stroke (AS) of the anterior circulation and may be performed irrespective of intervenous Sizeu performance anterior circulation and may for the performance. This study aims to understand better if tPA leads to higher rates of reperfusion andimproves functional outcomes in AIS patients after MT and to simultaneously evaluate the functionality and efficiency of a novel semi-automated systematic review platformwas utilized to definity randomized control trials published between 2000 and 2000 performs and two systematic review platformwas utilized to definity randomized control day modified Randin Scale (mSE) 0-2, 0-20 ady mortility (Atol team between 2000 and 2000 performs the use and systematic review platformwas utilized to definity and mainter or device and mainter or definition of the standard of a mode systematic review platformwas utilized to definite and advice methanical thrombectomy and IV-tPA (MT+PA) vs. MT alone forAS treatment. The primary outcome was the rate of successful recentizion, defineds thromboylos in cerbal infraction (TCI) scores 2b. Secondary outcomes indude900 adv modified Randin Scale (mSE) 0-2, 0-4 any mortility (data emblication to neweternotry, and symptomatic intracronial hemorthage (ISCI). A separate random effectsmode was fit for each outcome measure. Results: We subjectively found Nested Knowledge to be highly strandard sourcing the correct literature. Four sublestively thirts that mainter antipics in the MT+HAN mainter and BT in the MT am, were included in the meta-analysis. In each study, patientpopulations consisted of only IPA-eligible patients and all imaging and clinical outcomes were adjudicated by an indicated of the review on tastical significant differences in the rates of 90-daymSO-2 (IC N=90 BSPs C: D. O7, T2A), 90-day mortality (IC R= 0.54 (FSS C: D. C. S57, 32), 0.54 (IC R= 0.54 (FSS C:	
creening 271/274 onfigure Screening		
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isk of Bias 6/6	for AIS, but a corresponding improvement in functional and safety outcomes was not present in this review. Furtherstudies looking at the role of tPA before mechanical thrombectomy in different cohortsof patients could better clarify the role of tPA in the treatment protocol for AIS.	
tudy Inspector	Study information:	
ynthesis	PMID: 3/975722 DOI: 10.3389/fneur.2021.759759	
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