

Rapid Evacuation and Access of Cerebral Hemorrhage Trial

NCT06870812

Status	RECRUITING
Phase	Not Applicable
Sponsor	Emory University
Enrollment	600 participants

Key Eligibility Criteria

Inclusion (6)

- Age 18-70 years
- Pre-randomization head CT demonstrating an acute, spontaneous, anterior basal ganglia primary intracerebral hemorrhage (ICH) (the anterior basal ganglia include the caudate, putamen, and pallidum to the capsula externa and excludes the thalamus)
- ICH volume between 20 - 80 mL as calculated by an approved and standardized volumetric measurement
- Study intervention can reasonably be initiated within 24 hours after the onset of stroke symptoms. If the onset is unclear, then the onset will be considered the time that the subject was last known to be well.
- Glasgow Coma Score (GCS) 5 - 14

... and 1 more (see full listing online)

Exclusion (22)

- Ruptured aneurysm, arteriovenous malformation (AVM), vascular anomaly, Moyamoya disease, venous sinus thrombosis, mass or tumor, hemorrhagic conversion of an ischemic infarct, recurrence of a recent (less than 1 year) ICH, as diagnosed with radiographic imaging
- NIH Stroke Scale (NIHSS) less than or equal to 5
- Bilateral fixed dilated pupils
- Extensor motor posturing
- Intraventricular extension of the hemorrhage is visually estimated to involve greater than 50% of either of the lateral ventricles

... and 17 more (see full listing online)

Locations (21 total)

University of Arkansas for Medical Sciences, Little Rock, Arkansas, United States

Stanford University Medical Center, Palo Alto, California, United States

Baptist Health Jacksonville FL, Jacksonville, Florida, United States

... and 18 more locations

<https://clinicaltrials.gov/study/NCT06870812>

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