

Chronic Subdural Hematoma Treatment With Embolization Versus Surgery Study

NCT06347796

Status	RECRUITING
Phase	Not Applicable
Sponsor	The University of Texas Medical Branch, Galveston
Enrollment	520 participants

Key Eligibility Criteria

Inclusion (6)

- Age 40-90 years inclusively.
- Per CT of the head, (one of the following): Unilateral convexity CSDH measuring at least 10 mm in thickness OR Bilateral CSDH if only one side is considered for treatment and the contralateral side is asymptomatic and ≤ 5 mm in thickness.
- CSDH at least 2/3 isodense or hypodense, verified on axial CT slice used to measure the thickness of the qualifying CSDH.
- Qualifying baseline head CT performed within the 7 days prior to randomization.
- Able to undergo assigned treatment within 72 hours after randomization.

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

Exclusion (24)

- Secondary cause apart from trauma for the qualifying SDH, such as an underlying vascular abnormality or tumor.
- Tentorial or interhemispheric SDH.
- Secondary to CSDH, MRC of 0, 1, 2, or 3 in any muscle group contralateral to the side of the CSDH 4.
- Pre CSDH mRS of 5 or higher.
- Secondary to CSDH, patient is unable to complete TUG (i.e., TUG ≤ 120 seconds, unable to walk, or tries TUG but quits in ≤ 120 seconds). Note: This criterion does not apply if the patient does not complete TUG for reason other than CSDH.

... and 19 more (see full listing online)

Locations (31 total)

Mayo Clinic Arizona, Phoenix, Arizona, United States
Baptist Medical Center Jacksonville, Jacksonville, Florida, United States
University of Miami Miller School of Medicine, Miami, Florida, United States
... and 28 more locations