

Transcranial Ultrasound Via Sonolucent Cranioplasty After Minimally Invasive Intracerebral Hemorrhage Evacuation

NCT05538286

Status	RECRUITING
Phase	Not Applicable
Sponsor	Icahn School of Medicine at Mount Sinai
Enrollment	25 participants

Key Eligibility Criteria

Inclusion (5)

- Presence of spontaneous supratentorial ICH e20 mL
- Age e18 years
- National Institute of Health Stroke Scale (NIHSS) score e6
- GCS score 5-15 at presentation
- Undergoing minimally invasive intracerebral hemorrhage evacuation with sonolucent cranioplasty or hemicraniectomy with sonolucent cranioplasty

Exclusion (13)

- Secondary cause for the ICH, such as an underlying vascular malformation (cavernous malformation, arteriovenous malformation, etc.), aneurysm, neoplasm, hemorrhagic transformation of an underlying ischemic infarct; or venous infarct
- History of osteomyelitis
- History of skull neoplasm
- History of comminuted skull fractures
- Infratentorial hemorrhage
- ... and 8 more (see full listing online)

Locations (1 total)

Mount Sinai Health System, New York, New York, United States