

Trial of Early Minimally Invasive Catheter Evacuation With Thrombolysis in IntraCerebral Hemorrhage

NCT07187687

Status	RECRUITING
Phase	Not Applicable
Sponsor	Xuanwu Hospital, Beijing
Enrollment	750 participants

Key Eligibility Criteria

Inclusion (6)

- Age \geq 18 years;
 - Pre-randomization head CT demonstrating an acute, spontaneous, primary ICH;
 - ICH volume \geq 20mL as calculated by the ABC/2 method;
 - The randomization can be completed within 8 hours after the onset of stroke symptoms (or the time last known to be well), and study intervention can reasonably be initiated within 4 hours after randomization.
 - Historical Modified Rankin Score 0 or 1;
- ... and 1 more (see full listing online)

Exclusion (18)

- Infratentorial intraparenchymal hemorrhage including midbrain, pontine, or cerebellar;
 - Ruptured aneurysm, arteriovenous malformation (AVM), vascular anomaly, Moyamoya disease, venous sinus thrombosis, mass or tumor, hemorrhagic conversion of an ischemic infarct, tumor stroke, recurrence of a recent ($<$ 1 year) ICH, as diagnosed with radiographic imaging;
 - Presence of spot sign in CT angiography;
 - Blood pressure control before randomization is ineffective, systolic blood pressure $>$ 220 mmHg;
 - Irreversible impaired brain stem function (bilateral fixed, dilated pupils and extensor motor posturing), GCS \leq 4;
- ... and 13 more (see full listing online)

Locations (50 total)

Guangdong Provincial People's Hospital, Guangdong, Yuxiu, China
Guangde People's Hospital, Anhui, China
Beijing Chao-Yang Hospital, Capital Medical University, Beijing, China
... and 47 more locations

<https://clinicaltrials.gov/study/NCT07187687>

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