

Basilar Artery Occlusion Chinese Endovascular Trial in the Extended Time Window

NCT06560203

Status	RECRUITING
Phase	Not Applicable
Sponsor	Capital Medical University
Enrollment	309 participants

Key Eligibility Criteria

Inclusion (7)

- Posterior circulation acute ischemic stroke within 24-72 hours from symptom onset/last seen well (except for isolated vertigo), where patient is ineligible for IV thrombolytic treatment or the treatment is contraindicated (e.g., patient presents beyond recommended time from symptom onset), or where patient has received IV thrombolytic therapy without recanalization.
- Occlusion (TIMI 0-1) of the basilar artery or intracranial segments of both vertebral arteries (V4) as evidenced by CTA/MRA/DSA.
- Age ≥ 18 and ≤ 80 .
- Baseline NIHSS score obtained prior to randomization must be equal or higher than 6 points.
- No significant pre-stroke functional disability (mRS ≤ 1).

... and 2 more (see full listing online)

Exclusion (25)

- Clinical criteria
- Known hemorrhagic diathesis, coagulation factor deficiency, or oral anticoagulant therapy with INR > 3.0 .
- Baseline platelet count $< 50000/\mu\text{L}$.
- Baseline blood glucose of $< 50\text{mg/dL}$ or $> 400\text{mg/dL}$.
- Severe, sustained hypertension (SBP > 220 mm Hg or DBP > 110 mm Hg) NOTE: If the blood pressure can be successfully reduced and maintained below these levels using commonly used medications in China for these purposes (including iv antihypertensive drips), the patient can be enrolled.

... and 20 more (see full listing online)

Locations (1 total)

Xuanwu hospital, Beijing, Beijing Municipality, China