

Efficacy and Safety of Endovascular Recanalization for Acute Basilar Artery Occlusion With Extended Time Window (ANGEL-BAO)

NCT06101667

Status	RECRUITING
Phase	Not Applicable
Sponsor	Beijing Tiantan Hospital
Enrollment	224 participants

Key Eligibility Criteria

Inclusion (8)

- Age ≥ 18 years
- Acute basilar artery occlusion confirmed by CTA, MRA, or DSA
- Pre-stroke mRS of 0-2
- NIHSS score ≤ 10 before randomization
- Time interval from symptom onset (or last known well) to randomization within 24-72 hours
- ... and 3 more (see full listing online)

Exclusion (10)

- Any sign of intracranial hemorrhage (except microbleeds) on brain imaging prior to randomization
- Complete cerebellar infarct with significant mass effect, or bilateral thalamic infarction as evidenced by baseline neuroimaging
- CT or MRI evidence of intracranial tumor (except small meningioma and cerebral aneurysm < 3mm in diameter)
- Known or highly suspected chronic occlusion of basilar artery
- History of contraindication for contrast medium (except mild rash)
- ... and 5 more (see full listing online)

Locations (1 total)

Beijing Tiantan Hospital, Beijing, Beijing Municipality, China