

Endovascular Treatment for Mild Ischemic Stroke Due to Acute Large Vessel Occlusion in the Anterior Circulation

NCT06464731

Status	RECRUITING
Phase	Not Applicable
Sponsor	Wen-huo Chen
Enrollment	200 participants

Key Eligibility Criteria

Inclusion (5)

- Age 18-80 years old;
- Symptoms onset or last known well to randomization is within 24 hours.
- Clinical diagnosis of acute ischemic stroke due to anterior circulation intracranial large vessel occlusion (LVO) (including intracranial internal carotid artery [ICA], middle cerebral artery [MCA] M1 segment, MCA M2 segment, with or without ipsilateral extracranial ICA occlusion) confirmed on Computerized tomography angiography (CTA) or Magnetic resonance imaging angiography (MRA) ;
- Baseline NIHSS score ≤ 6 before randomization (including cases with NIHSS ≥ 6 at onset but improves before randomization);
- ASPECTS score ≥ 6 based on Non-contrast CT (NCCT) before randomization;

Exclusion (15)

- Premorbid Rankin Scale (mRS) score ≥ 1 ;
- Known allergy to iodine, heparin, anaesthesia, or other definite contraindication to receiving endovascular treatment (EVT) procedure;
- Patient has severe or fatal co-morbidities that could interfere with outcome assessments and follow-up (such as malignant tumor, severe heart failure, or renal failure, or life expectancy less than 6 months);
- Poorly controlled hypertension (systolic blood pressure > 220 mmHg or diastolic blood pressure > 120 mmHg);
- Baseline blood glucose < 50 mg/dL (2.78 mmol/L) or > 400 mg/dL (22.20 mmol/L);

... and 10 more (see full listing online)

Locations (9 total)

Zhangzhou Municipal Hospital, Zhangzhou, Fujian, China
Gansu Provincial Hospital of Traditional Chinese Medicine, Lanzhou, Gansu, China
Jiamusi Central Hospital, Jiamusi, Heilongjiang, China
... and 6 more locations

<https://clinicaltrials.gov/study/NCT06464731>

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