

A Prospective Multicenter Registry Study on BASIS Technique for Endovascular Therapy of Acute Large Vessel Occlusion Strokes Due to Intracranial Atherosclerotic Disease

NCT06881420

Status RECRUITING
Sponsor Fujian Medical University Union Hospital
Enrollment 250 participants

Key Eligibility Criteria

Inclusion (5)

- Age ≥18 years old;
- Ischemic stroke;
- Within 72 hours from the onset of symptoms to the time of visit, including post-awakening stroke or blindness For stroke patients, the time when symptoms start is defined as "the last normal time";
- Neuroimaging examination indicated occlusion of anterior or posterior intracranial large vessels, TOAST type was large atherosclerosis type.
- BASIS technique was used for intravascular therapy.

Exclusion (4)

- Neuroimaging findings on admission, acute occlusion of multiple vessels and tandem lesions;
- History of atrial fibrillation or heart valve surgery;
- There are clinical contraindications to the use of antiplatelet drugs (hemophilia or thrombocytopenia). Rare disease, known history of coagulation disorders, platelet abnormalities; There is active internal bleeding, intracranial Bleeding history, arteriovenous malformation, aneurysm, etc.);
- Other types of stroke, including hemorrhagic stroke.

Locations (1 total)

Fujian Medical University Union Hospital, Fuzhou, Fujian, China