

The Efficacy and Safety of Y-3 Intracalvariosseous Injection Versus Intravenous Injection in the Treatment of Acute Large Hemispheric Infarction

NCT06374667

Status	RECRUITING
Phase	Not Applicable
Sponsor	yilong Wang
Enrollment	134 participants

Key Eligibility Criteria

Inclusion (8)

- Aged 80 years;
- First stroke or complete self-care before the onset of current stroke (mRS 0-1);
- Administration of drugs can be completed within 24h of the onset of signs and symptoms of neurological deficits (in patients with wake-up strokes or unwitnessed strokes, the time of onset is defined as the time of last normal presentation);
- Clinical symptoms, signs and imaging diagnosis of cerebral infarction in the area supplied by the middle cerebral artery, together with the following features:
- NIHSS d32 points, and the sum of the scores of motor arm and motor leg is ≥ 6 ;
- ... and 3 more (see full listing online)

Exclusion (25)

- Complications with other cerebrovascular diseases meet one of the following conditions:
- Complicated with acute cerebral hemorrhage and subarachnoid hemorrhage;
- Complicated with acute posterior circulation cerebral infarction or severe posterior circulation stenosis ($>70\%$);
- Or imaging suggests that the area of cerebral infarction is involved bilaterally;
- The cause of the TOAST classification was considered as intracranial artery dissection, vasculitis, moyamoya disease and other etiological types.
- ... and 20 more (see full listing online)

Locations (6 total)

The first affiliated hospital of Wannan Medical College, Wuhu, Anhui, China
Beijing Tiantan Hospital, Beijing, Beijing Municipality, China
North China University of Science and Technology Affiliated Hospital, Tangshan, Heibei, China
... and 3 more locations