

# Drug Eluting Stenting and Aggressive Medical Treatment for Preventing Recurrent Stroke in Intracranial Atherosclerotic Disease Trial

NCT04948749

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Beijing Tiantan Hospital
Enrollment	792 participants

## Key Eligibility Criteria

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### Inclusion (6)

- Age from 18 to 85 years
- Patients with ischemic stroke within 30 days of enrolment attributed to 70% to 99% stenosis of a major intracranial artery (internal carotid artery [C4-C7], middle cerebral artery [M1], vertebral artery [V4], or basilar artery) on CTA (According to WASID method)
- The diameter of the target vessel between 2.0mm - 4.5mm
- The stenosis lesion length d 14 mm
- Baseline modified Rankin Scale (mRS) score d 3
- ... and 1 more (see full listing online)

### Exclusion (23)

- Ischemic stroke occurred within 7 days before enrolment
- Tandem extracranial or intracranial stenosis (70%-99%) or occlusion that is proximal or distal to the target intracranial lesion (NOTE: an exception is allowed if stenosis or occlusion involves a single vertebral artery proximal to a symptomatic basilar artery stenosis and the contralateral vertebral artery is supplying the basilar artery)
- Bilateral intracranial vertebral artery stenosis of 70%-99% and uncertainty about which artery is symptomatic (NOTE: an exception is that if bilateral vertebral arteries with 70%-99% stenosis but unequal in size, the dominant side is considered as symptomatic)
- Unilateral vertebral artery stenosis of 70%-99% with normal contralateral vertebral artery
- Stroke caused by perforating artery occlusion
- ... and 18 more (see full listing online)

## Locations (18 total)

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Beijing Tiantan Hospital, Beijing, Beijing Municipality, China  
Beijing Daxing District People's Hospital, Beijing, Beijing Municipality, China  
Hejian People's Hospital, Cangzhou, Hebei, China  
... and 15 more locations

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<https://clinicaltrials.gov/study/NCT04948749>

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