

# Trial of Rescue Endovascular Treatment for Progressive Acute Mild Ischemic Stroke With Basilar Artery Occlusion With Extended Time Window

NCT06843356

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	First Affiliated Hospital of Wannan Medical College
<b>Enrollment</b>	159 participants

## Key Eligibility Criteria

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### Inclusion (11)

- Age ≥18 years.
  - Symptoms and signs consistent with basilar artery ischemia.
  - Basilar artery or vertebral artery occlusion confirmed by computed tomography angiography (CTA), magnetic resonance angiography (MRA), or digital subtraction angiography (DSA); if vertebral artery occlusion is present, it should completely block blood flow along the basilar artery.
  - First-time onset meeting the criteria for mild ischemic stroke diagnosis: NIHSS score ≤6.
  - Symptom progression within 7 days of the first onset.
- ... and 6 more (see full listing online)

### Exclusion (18)

- Symptom progression due to intracranial hemorrhage, brain edema, or other clear causes (including but not limited to infarct hemorrhagic transformation, new infarction in non-occluded vascular regions, severe infection, high fever, heart or kidney dysfunction, hypovolemia, or severe electrolyte disturbances).
  - mRS ≥2.
  - Factors in the target vessel that are expected to prevent completion of endovascular treatment.
  - Multiple vessel occlusions.
  - Prior imaging confirmed or investigator-assessed chronic basilar artery occlusion.
- ... and 13 more (see full listing online)

## Locations (1 total)

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First Affiliated Hospital of Wannan Medical College, Wuhu, Anhui, China