

# Clinical Study on Emergency Treatment of Cerebral Arteriovenous Malformation Bleeding

NCT07118631

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**Status** RECRUITING  
**Sponsor** Beijing Tiantan Hospital  
**Enrollment** 162 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Head CT confirmed cerebral hemorrhage, with indications for emergency surgery
- Head CTA suggested that the responsible lesion may be cerebral arteriovenous malformation
- Spetzler-Martin classification 1 to 4; Cerebral arteriovenous malformation Spetzler-Martin classification is as follows: ` Nidus size: small (<3 cm) is scored as 1 point, medium (3 cm~6 cm) is scored as 2 points, and large (e6 cm) is scored as 3 points; a Adjacent brain functional areas: 0 points for non-functional areas, 1 point for functional areas; b Drainage veins: 0 points for superficial veins, 1 point for deep veins);
- Aged 18 to 70 years old, with systemic conditions that can tolerate surgery;
- Agree to surgical treatment and sign an informed consent form.

### Exclusion (3)

- Consciousness disorder due to serious underlying diseases
- Patients or family members who refuse surgery
- Perinatal and pregnancy patients

## Locations (1 total)

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Beijing Tiantan Hospital, Capital Medical University, Beijing, China