

# An Exploratory Study to Evaluate the Efficacy and Safety of FCN-159 in Patients With Brain Arteriovenous Malformations

NCT06913725

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Status	RECRUITING
Phase	Phase 2
Sponsor	Xuanwu Hospital, Beijing
Enrollment	10 participants

## Key Eligibility Criteria

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### Inclusion (15)

- Age e 18 years and d 60 years.
- Diagnosis of brain arteriovenous malformation (AVM) confirmed by DSA.
- Spetzler-Martin grade IV-V
- No history of rupture of the AVM vessels.
- No aneurysmal structures that are amenable to interventional embolization.

... and 10 more (see full listing online)

### Exclusion (18)

- Patients with multiple arteriovenous malformation lesions (excluding segmental lesions such as CAMS syndrome) or extracranial arteriovenous malformation lesions;
- Diagnosed with Hereditary Hemorrhagic Telangiectasia (HHT), Capillary Malformation-Arteriovenous Malformation syndrome (CM-AVM), PTEN Hamartoma Tumor Syndrome (PHTS), or CLOVES syndrome;
- Patients who have received one of the following treatments after birth: a. Stereotactic radiation therapy, surgical treatment, or interventional embolization for BAVM; b. Pharmacological treatment for BAVM; c. Participation in other interventional clinical trials for BAVM;
- History of ruptured bleeding from malformed vascular clusters or other causes of brain hemorrhage, including subarachnoid hemorrhage, before the screening period;
- Patients with malignant tumors currently or within the past three years, except for non-melanoma skin basal cell carcinoma, in situ breast cancer, or in situ cervical cancer;

... and 13 more (see full listing online)

## Locations (1 total)

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the Department of Neurosurgery, China International Neuroscience Institute, Xuanwu Hospital, Capital Medical University, Beijing, Beijing Municipality, China

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<https://clinicaltrials.gov/study/NCT06913725>

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