

A Registry Study of Intracranial Atherosclerotic Stenosis Treatment by Intracranial Drug-eluting Stenting in China

NCT05692882

Status	RECRUITING
Phase	Not Applicable
Sponsor	Sino Medical Sciences Technology Inc.
Enrollment	1,000 participants

Key Eligibility Criteria

Inclusion (4)

- Males or females between 18 and 80 years of age;
- Symptomatic intracranial arteriosclerosis stenosis with reference diameter 2.25-4.00mm;
- intracranial artery stenosis ($\geq 70\%$) conformed by digital subtraction angiography (DSA);
- Those who voluntarily participate in the study and sign informed consent form.

Exclusion (12)

- Those who have surgery within previous 30 days or plan to perform major surgery in the next 90 days (surgery grade 3 and above);
- Subjects of acute hemorrhagic stroke within 3 months;
- The baseline mRS of disabling stroke is more than 3;
- The target vessel is severely calcified and closely related to stenosis;
- Non-atherosclerotic diseases (e.g. arterial dissection, Moya Moya disease, vascular inflammatory lesions caused by infection, autoimmune diseases, post-irradiation, postpartum status; developmental or genetic abnormalities such as fibromuscular dysplasia, sickle cell anemia, suspected vasospasm);
- ... and 7 more (see full listing online)

Locations (5 total)

First People's Hospital of Chenzhou, Chenzhou, China
Ganzhou People's Hospital, Ganzhou, China
Jinhua Municipal Central Hospital, Jinhua, China
... and 2 more locations