

Epidemiological Insights Into the Formation, Progression, and Rupture of Intracranial Aneurysms: A Retrospective, Multi-Center Hospital-Based Study in China

NCT06456814

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| Status | RECRUITING |
| Sponsor | Zhujiang Hospital |
| Enrollment | 30,000 participants |

Key Eligibility Criteria

Inclusion (4)

- IA diagnosis (ruptured or unruptured) or exclusion by digital subtractive angiography (DSA) or by cranial computed tomography angiography (CTA) / magnetic resonance angiography (MRA);
- Aged e 18 and d 18 years old;
- With complete demographic data including age and sex;
- With medical record archiving officially.

Exclusion (5)

- Missing data of age, sex or hypertensive status;
- Age $\lt 18$ or $\gt 80$ years;
- Pregnancy;
- With a history of intracranial arteriovenous malformation, Moyamoya, polycystic kidney disease, Ehlers-Danlos syndrome, Gronblad-Strandberg syndrome, or Marfan syndrome;
- Suspicion for dissecting or mycotic aneurysms or aneurysm-like lesions that were indistinguishable from the infundibulum, fenestration, dilation, or atherosclerotic remodeling on structural imaging scans.

Locations (1 total)

Zhujiang Hospital, Guangzhou, China