

The Use of p48/64 MW HPC Flow Modulation Device in the Treatment of Wide-necked Intracranial Aneurysms

NCT07143019

Status	RECRUITING
Phase	Not Applicable
Sponsor	phenox Inc.
Enrollment	214 participants

Key Eligibility Criteria

Inclusion (8)

- Subject is e 18 years
- Subject has a mRS d2 before the index procedure
- Subject has an unruptured or recanalized intracranial aneurysm (IA). The subject may also have a previous ruptured aneurysm, provided rupture of this aneurysm has occurred more than 30 days from the index procedure. The IA must have the following characteristics below:
- Saccular or fusiform morphology
- Located in the internal carotid artery and its branches
- ... and 3 more (see full listing online)

Exclusion (20)

- Previous flow diverter or stent within the parent vessel of the target aneurysm to be treated
- Any other known IA requiring treatment within 3 months post-procedure
- Subarachnoid hemorrhage in the past 30 days prior to the index procedure
- Has a true bifurcation aneurysm, defined as an aneurysm (saccular or non-saccular) located at the point of vessel bifurcation
- Anatomy unsuitable for endovascular procedure due to severe vessel tortuosity or stenosis, or stented ipsilateral carotid artery within 3 months prior to the index procedure
- ... and 15 more (see full listing online)

Locations (8 total)

Barrow Neurological Institute, Phoenix, Arizona, United States
University of Colorado Anschutz, Aurora, Colorado, United States
Swedish Medical Research Center, Englewood, Colorado, United States
... and 5 more locations