

Safety and Efficacy of Endovascular Treatment of Intracranial Aneurysms With Surpass Elite With GUARDian Flow Diverter (GUARD)

NCT06872684

Status	RECRUITING
Phase	Not Applicable
Sponsor	Stryker Neurovascular
Enrollment	183 participants

Key Eligibility Criteria

Inclusion (7)

- Age is ≥18 and ≤80 years at the time of consent
- Has a single unruptured target intracranial aneurysm (IA) of any size with the following characteristics:
- Is located on the internal carotid artery or its branches
- Has a wide neck (wide neck typically defined as neck width ≤ 4 millimeter (mm), or dome to neck ratio ≤ 2.0) or no discernible neck
- Aneurysm is either saccular or fusiform in nature
- ... and 2 more (see full listing online)

Exclusion (25)

- Has an extradural target aneurysm
- Has a target aneurysm in the posterior circulation
- Perforator or branch vessel, inclusive of the posterior communicating artery, arises from the target aneurysm body or neck (branches or arteries must arise or connect from the parent vessel separate from the aneurysm or neck to not be excluded from trial)
- Has a true bifurcation aneurysm, defined as an aneurysm (saccular or non-saccular) located at a point of vessel bifurcation
- Has vessel characteristics, such as severe tortuosity (cavernous Internal Carotid Artery (cICA) Type IV1), stenosis (>70%), or morphology that would preclude safe endovascular access or proper deployment of the trial device to the target aneurysm
- ... and 20 more (see full listing online)

Locations (3 total)

Carondelet St. Joseph's Hospital, Tucson, Arizona, United States
University of California Davis Health, Davis, California, United States
Lahey Hospital and Medical Center, Burlington, Massachusetts, United States

<https://clinicaltrials.gov/study/NCT06872684>

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