

# SEAL™ME: Saccular Endovascular Aneurysm Lattice System Multi-center Enrollment Global Registry

NCT05880680

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Status	RECRUITING
Sponsor	Galaxy Therapeutics INC
Enrollment	200 participants

## Key Eligibility Criteria

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### Inclusion (18)

- to 80 years of age at the time of screening.
- Unruptured aneurysm requiring endovascular treatment suitable for SEAL device and meet the AHA guidelines for management of unruptured aneurysm.5 If there is evidence of an additional aneurysm requiring treatment, the secondary aneurysm must also be treatable using a SEAL™ System Device, either during a single procedure or consecutive procedures.
- No additional preplanned implanted devices are permissible except for as medically required for patient safety during the procedure.
- Ruptured aneurysm
- Ruptured aneurysms may be included according to the following criteria: The subject is neurologically stable with no seizure at the onset of the SAH, not requiring EVD placement prior to inclusion.

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

### Exclusion (20)

- Aneurysm features unsuitable for endovascular treatment with an intrasaccular device such as fusiform, dissecting pseudo aneurysm, or mycotic aneurysm.
- Aneurysms smaller than 2.5 mm and larger than 20 mm in dome width.
- Inability to access target aneurysm with microcatheter due to intracranial atherosclerosis, proximal or intracranial vessel tortuosity or poor aneurysm angle take-off.
- Patients with two 360 degrees loops in the carotid or vertebral arteries.
- Presence of vascular disease or other vascular abnormality that could prohibit access to index aneurysm such carotid stenosis or diminished caliber of the target artery.

... and 15 more (see full listing online)

## Locations (4 total)

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Angiosur, Itagüi, Medellín, Colombia  
Auckland City Hospital, Auckland, Auckland, New Zealand  
Punjab Institute of Neuroscience (PINS), Lahore, Lahore, Pakistan  
... and 1 more locations

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<https://clinicaltrials.gov/study/NCT05880680>

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