Mobilization and Outcomes After Venous Closure

NCT07246902

Status	RECRUITING
Sponsor	Cordis US Corp.
Enrollment	300 participants

Key Eligibility Criteria

Inclusion (4)

- Able and willing to provide informed consent and to complete a follow-up visit at 14 ± 7 days post-procedure.
- Individuals undergoing catheter-based procedures utilizing 6F to 12F inner diameter procedural sheaths, with single or multiple venous access sites in one or both limbs.
- Individuals who are candidates to have their venous access site(s) closed with MYNX CONTROL™ VENOUS VCD 6F-12F per IFU.
- At the time of enrollment, the Investigator deems the subject a candidate for same-day discharge (SDD) per standard of care (no procedure related events/complications e.g., no new pericardial effusion, post-procedure diuresis not needed, etc.).

Exclusion (5)

- Presence of bruit, palpable aneurysm, significant candida or groin infection.
- Prior to closure, presence of hematoma in the accessed limb.
- Currently involved in any other clinical trial that may interfere with the outcomes of this study as determined by the Investigator.
- Planned use of other closure devices or techniques other than MYNX CONTROL™ VENOUS VCD 6F-12F.
- Life expectancy \<12 months.

Locations (3 total)

South Denver Cardiology, Littleton, Colorado, United States
KC Heart and Rhythm Institute, Overland Park, Kansas, United States
North Carolina Heart & Vascular Research, LLC, Raleigh, North Carolina, United States