

# The ArtixASCEND Study

NCT07135895

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	Inari Medical
<b>Enrollment</b>	250 participants

## Key Eligibility Criteria

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### Inclusion (7)

- Age  $\geq$  18 years
  - Acute symptom duration  $\leq$  14 days
  - Lower limb arterial occlusion below inguinal ligament
  - Target lesion in native vessel
  - Target vessel size between 3 mm and 8 mm by visual estimation
- ... and 2 more (see full listing online)

### Exclusion (11)

- Life expectancy  $<$  6 months
  - Prior major amputation in the target limb
  - Prior minor amputation in the target limb that is not completely healed or cannot bear weight
  - Non-thrombotic occlusion secondary to dissection, vasculitis, or target vessel trauma
  - Treatment of the index event in the target vessel with any other endovascular thrombectomy/aspiration or open surgical method prior to Artix procedure
- ... and 6 more (see full listing online)

## Locations (5 total)

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Yale University, New Haven, Connecticut, United States  
MedStar Washington Hospital Center, Washington D.C., District of Columbia, United States  
Mission Memorial Hospital, Asheville, North Carolina, United States  
... and 2 more locations