

The PERSEVERE Study

NCT06588634

Status	RECRUITING
Phase	Not Applicable
Sponsor	Inari Medical
Enrollment	200 participants

Key Eligibility Criteria

Inclusion (5)

- Age at enrollment ≥ 18 years
- Objective evidence of a proximal filling defect in at least one main or lobar pulmonary artery
- High-risk class of acute PE
- RV dysfunction, as defined RV/LV ratio ≥ 1.0
- Willing and able to provide informed consent, or if unable, through a Legal Authorized Representative, with permitting research without prior consent as a third option (for Europe and UK sites only), provided compliance with IRB/EC approvals and adherence to regulatory, ethical and national standards

Exclusion (16)

- Prolonged cardiac arrest with loss of consciousness associated with neurological deficit.
- Imaging evidence or other evidence that suggests, in the opinion of the Investigator, the patient is not appropriate for catheter-based intervention
- Known pre-existing CTEPH, or CT signs of chronic PE that may point to pre-existing CTEPH
- Recent stroke (< 14 days)
- Recent cranial or spinal surgery (< 14 days)
- ... and 11 more (see full listing online)

Locations (25 total)

Yale University, New Haven, Connecticut, United States
Orlando Health Regional Medical Center, Orlando, Florida, United States
Sarasota Memorial Hospital, Sarasota, Florida, United States
... and 22 more locations