

VERITAS: An Evaluation of the Veniti Vidi Retrievable Inferior vena cava filter system in patients at risk for pulmonary embolism

ACTRN12612001255875

Status	RECRUITING
Sponsor	Veniti
Enrollment	30 participants

Plain Language Summary

This study is testing a small metal filter called the Veniti Vidi that can be placed inside the body's largest vein (the inferior vena cava) to catch blood clots before they reach the lungs. Blood clots in the lungs — called pulmonary embolism — can be life-threatening. This filter is designed to be retrievable, meaning it can be removed once the risk of clotting has passed.

You may be eligible if:

- You are 18 years or older
- Your doctor believes you need a vena cava filter to prevent pulmonary embolism
- You have a deep vein thrombosis (DVT), pulmonary embolism, or are at high risk for blood clots
- You cannot take blood thinners, or blood thinners are not controlling your clots

You may NOT be eligible if:

- You have a known blockage or problem with the vena cava
- Your vena cava is larger than 28 mm
- Your kidneys are severely impaired (eGFR below 30) or you are on dialysis
- You are pregnant or planning to become pregnant during the study
- You have an active infection or confirmed bacteria in the bloodstream
- You have an allergy to nickel-titanium (Nitinol) or other filter materials

Talk to your doctor about whether this trial might be right for you.

Key Eligibility Criteria

Inclusion (16)

-)18 years
 - Investigator judges caval filtration clinically indicated for prevention of pulmonary embolism in patient with venous thromboembolic disease or at high risk for venous thromboembolic disease.
 - Patient must meet at least one of the following:
 -) Anticoagulant therapy is contraindicated, has failed, cannot be achieved or maintained, must be interrupted, resulted in complication, or places the patient at high risk of complication and the patient has:
 - a) Pulmonary embolus
- ... and 11 more (see full listing online)

Exclusion (20)

- Potential subjects will be excluded from the study if any of the following conditions apply:
 -)Condition that inhibits radiographic visualization of the IVC
 -)Known inadequate venous anatomy to allow insertion or retrieval of the filter from the IVC including occlusion of the SVC or jugular veins
 -)Known IVC transverse diameter at target implant site > 28 mm
- <https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?ACTRN=ACTRN12612001255875>
-)Known obstructing abdominal mass or anatomy that is not suitable for infra-renal placement of IVC filter

DISCLAIMER: This document is for informational purposes only and does not constitute medical advice. Always consult your healthcare provider before enrolling in any clinical trial. Information may not be up to date — verify details at [anzctr.org.au](https://www.anzctr.org.au). Generated by [ClinicalTrialsFinder.org](https://www.clinicaltrialsfinder.org).

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

Locations (2 total)

Auckland, New Zealand
United States of America