

Single-Loop & Triple-Loop Retrieval Kits

Argon Medical Devices
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KEY FEATURES

- Rigid coil-reinforced outer sheath
- Enhanced visualization
- Hemostatic control
- Two snare options

Argon Medical's Single-Loop and Triple-Loop Retrieval Kits were designed with the rigor of inferior vena cava (IVC) filter retrieval in mind. They are the only single-loop and triple-loop IVC filter retrieval kits cleared by the FDA to remove any retrievable filter via a jugular approach. Additionally, they offer the following features:

- A coil-reinforced outer sheath with the strength needed to detach filter legs from the IVC wall
- Radiopaque bands on the distal end of the inner sheath, outer sheath, and the snare catheter for enhanced visualization
- A 15° curve at the distal tip of the snare catheter for directional control

"IVC filters are a safe and effective treatment for the prevention of pulmonary embolism, however, they should be removed when the need for the filter subsides," said David Trost, MD, of Weill Cornell Medical Center in New York, New York. "I like that Argon's new retrieval kits can be used on all retrievable IVC filters, regardless of brand, from the jugular vein, providing unique versatility."

The Single-Loop and Triple-Loop Retrieval Kits were cleared by the FDA and are only available for use in the United States. ■

