OPTEASE®
Retrievable Vena Cava Filter
The OPTEASE® Vena Cava Filter was designed to perform predictably and dependably. It allows you to focus on the effective treatment of your patients rather than the risk of caval perforation, migration or strut embolization.

**Opus Health**

**OPTEASE®**

**Retrievable Vena Cava Filter**

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**Filter Features**

**Material**: Nitinol

**Max Caval Diameter**: 30 mm

**Low Profile**: 6F Sheath

**Ease of Use**: Femoral, Jugular and Antecubital Vein Placement Options

**Retrieval Direction**: Femoral

**Retrieval Period (per IFU)**: Can be retrieved up to and including 12 days after placement

**WARNING**: Implant of the OPTEASE® Vena Cava Filter with the hook oriented in the cranial direction can result in life threatening or serious injury including, but not limited to dissection, vessel perforation, migration of the filter with secondary damage to cardiac structures and ineffective pulmonary embolism prevention.

**Engineered to Perform. Built to Stay.**

**Closed Cage**

- Designed to eliminate risk of caval perforation and strut embolization

**Fixation Barbs**

- Reduce migration to maintain clot capture efficiency

**Dual Prong Caudal Hook**

- For easier snare capture

**Side Struts**

- Self centering upon insertion minimizing the risk of tilting

**Trapeze®**

**Permanent Vena Cava Filter**

**TRAPESE®**

**Permanent Vena Cava Filter: Experience in 751 Patients**

The largest single filter, single center VCF with CT follow up

**PE Protection**

- Overall CTPA Proven PE: 1.0%

**Low Complications**

- Caval Perforation: 0.1% (1 Case)
- Filter Migration: 0.0% (1 Case)
- Symptomatic Filter Thrombosis: 0.8% (1 Case)

**OPTEASE®**

**Retrievable Vena Cava Filter**

**PROOF Trial: Protection from Pulmonary Embolism with the Cordis OPTEASE® Retrieval Vena Cava Filter**

Prospective, multi-center, single filter trial with 150 patients enrolled

**PE Protection**

- Symptomatic PE: 0.0%

**Low Complications**

- Caval Perforation: 0.0%
- Filter Migration: 0.9% (1 Case)
- Symptomatic Filter Thrombosis: 0.0% (1 Case)
Cordis OPTEASE® Retrievable Vena Cava Filter Ordering Information

<table>
<thead>
<tr>
<th>Description</th>
<th>Access Site</th>
<th>Catalog Numbers</th>
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<td>Cordis OPTEASE® Vena Cava Filter and Introduction Kit (55 cm)</td>
<td>Femoral</td>
<td>466-F210AF</td>
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<td>Cordis OPTEASE® Vena Cava Filter and Introduction Kit (55 cm)</td>
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<td>466-F210AJ</td>
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<td>Cordis OPTEASE® Vena Cava Filter and Introduction Kit (90 cm)</td>
<td>Antecubital, Jugular</td>
<td>466-F210BJ</td>
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Cordis TRAPEASE® Permanent Vena Cava Filter Ordering Information

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<tr>
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<td>Antecubital, Jugular, Femoral</td>
<td>466-P306B</td>
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</table>

1Ziegler, JW et al. PROOF Trial: Protection from Pulmonary Embolism with the OPTEASE® Filter. JVIR 2008; 19:1165-1170.

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IMPORTANT INFORMATION:
Prior to use, refer to the full “Instructions For Use” supplied with these devices for more information on indications, contraindications, suggested procedures, warnings and precautions. Contact your Cordis sales representative for availability and ordering. As part of the Cordis policy of continuous product development, we reserve the right to change product specifications without prior notification. EMEA For Healthcare Professionals only. EU790 2/16.

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