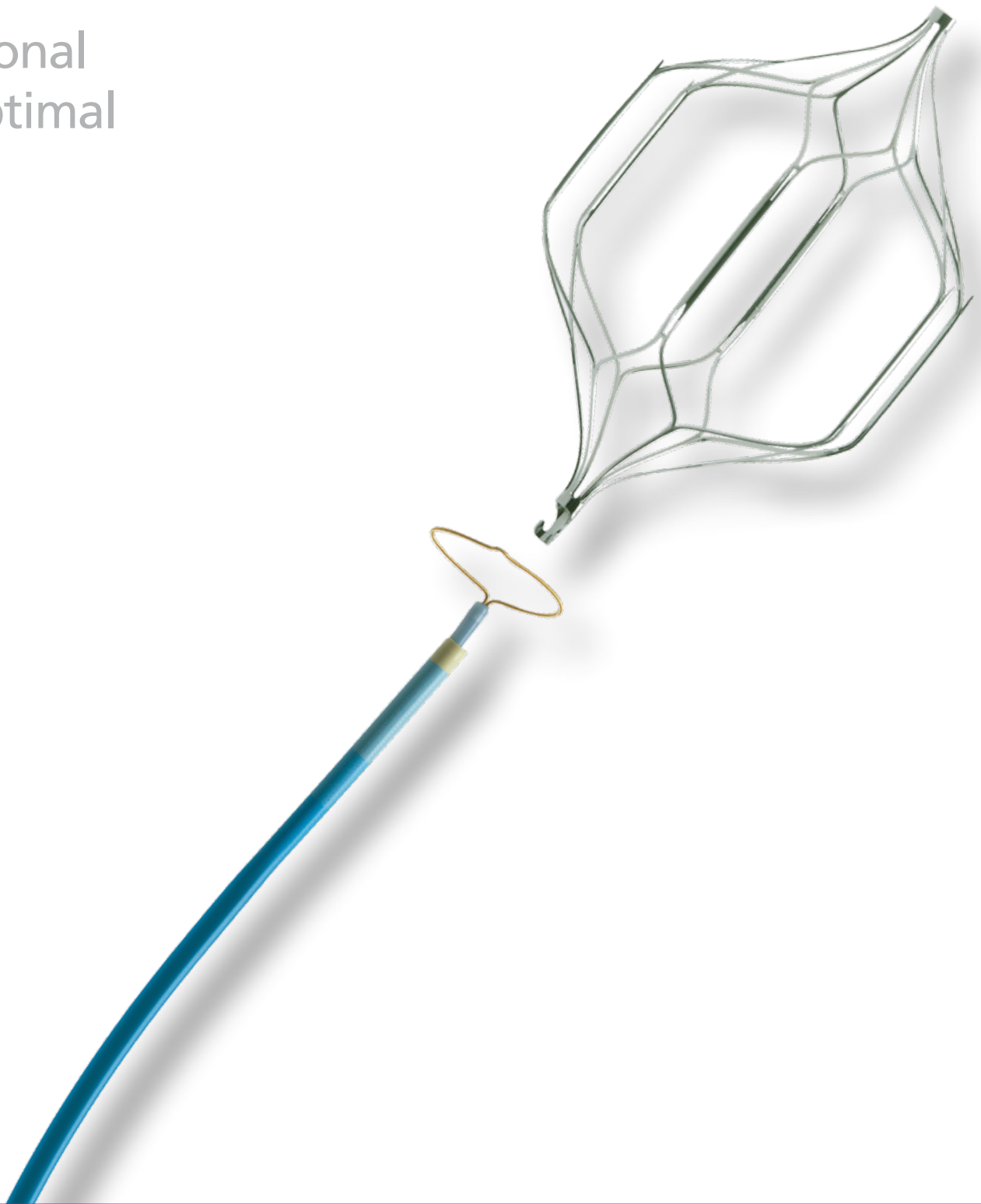


# Cordis **OPTEASE**<sup>™</sup>

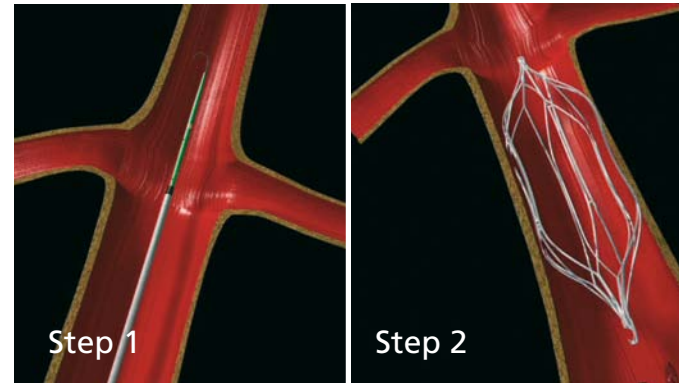
Retrievable Vena Cava Filter

Optional  
is Optimal



# Cordis **OPTEASE™**

Retrievable Vena Cava Filter

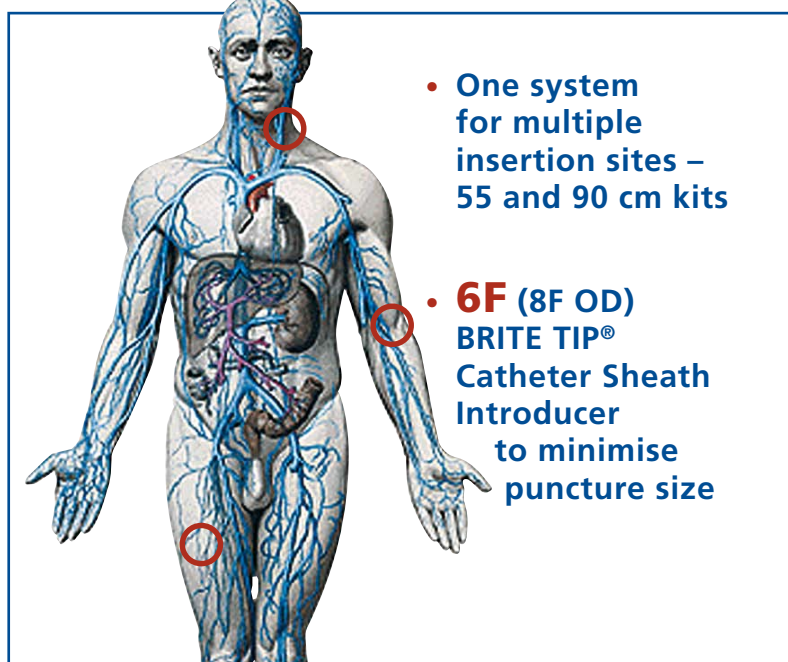


**More than a permanent vena**

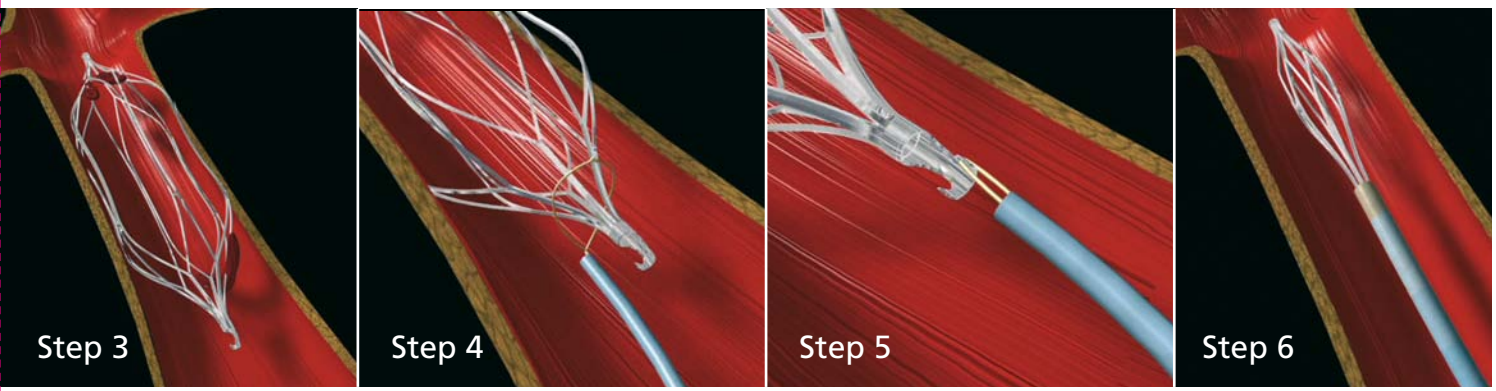
Cordis continues to innovate in the treatment of pulmonary embolism protection with the latest generation Retrievable Vena Cava Filters - the **OPTEASE™** Filter.

It is an optional filter, which can be either retrieved within 12 days or left implanted permanently.

Thus the **OPTEASE™** provides flexibility in choosing the optimal treatment for your patients.



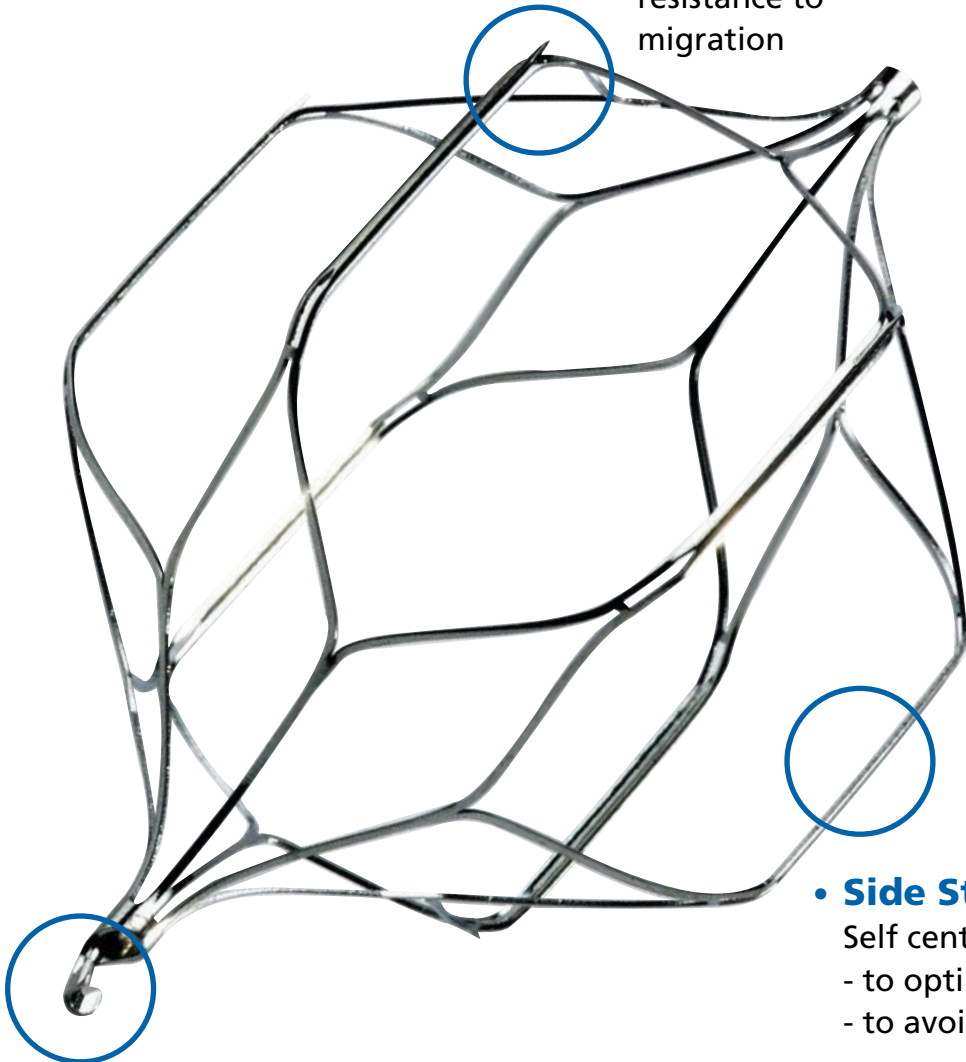
**RETRIEVABLE UP TO AND INCLUDING 12 DAYS**



## cava filter, the **OPTEASE™** provides more options for PE protection

- **Barbs**

6 superior barbs  
designed to provide  
resistance to  
migration



- **Hook**

Central caudal  
extension hook  
for easy snaring  
and removal

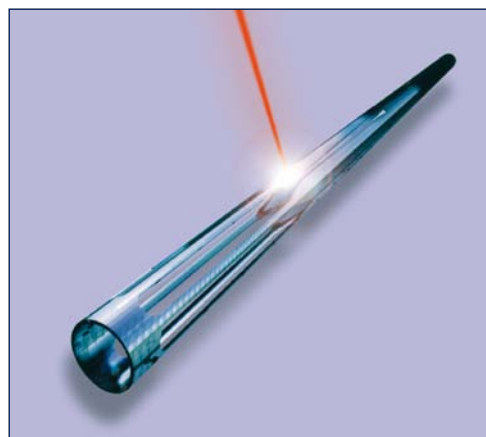
- **Side Struts**

Self centring design:  
- to optimise clot capture  
- to avoid filter tilting

# OPTEASE™ inherits the proven strength of the TRAPEASE™ filter

## 1 Cordis Nitinol Technology

- Laser-cut hypotube - no welds for durability
- Self-expanding to adapt to IVC diameter up to 30mm
- Self-expanding to maximise indicated IVC range
- Patent surface finishing technology for outstanding biocompatibility properties
- Patent surface finishing technology for durability
- MRI safe (tested under 3 tesla)
- Optimum visualisation



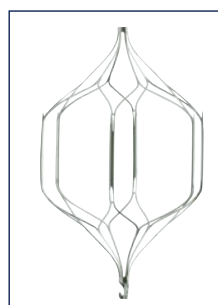
## 2 Double-basket design for optimal clot capturing efficiency

## 3 Optimal caval coverage up to 30 mm, better than single level and conical filter designs

## 4 BRITE TIP® Catheter Sheath Introducer with radiopaque marker

- reduces patient trauma and allows jugular, femoral and antecubital approaches

Cordis  
OPTEASE™



Double Filter  
Design

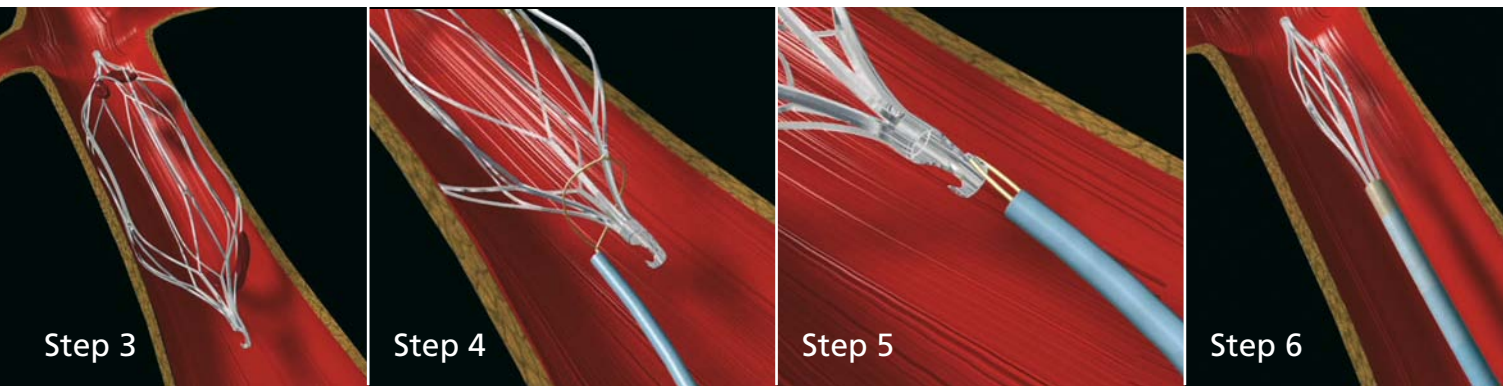
Competitive  
product



Conical Filter  
Design



Cordis TRAPEASE™



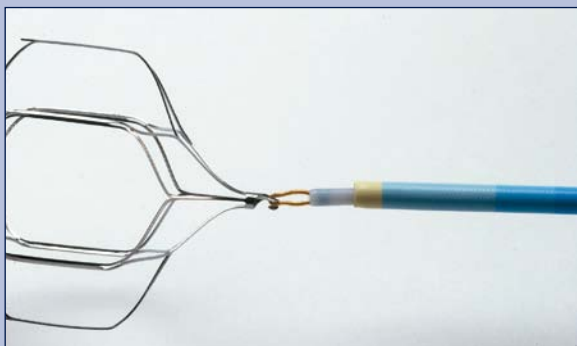
**cava filter, the OPTease™ provides more options for PE protection**

**Easy  
snaring  
and  
removal**

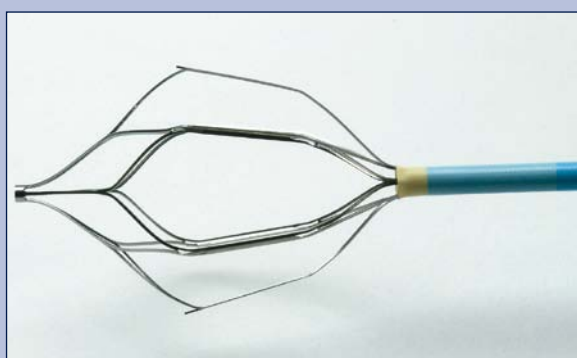
**Step 4** Advance the snare\* loop over the OPTease™ Filter...



**Step 5** Engage the snare over the filter hook...



**Step 6** Advance the retrieval catheter to collapse the OPTease™ Filter



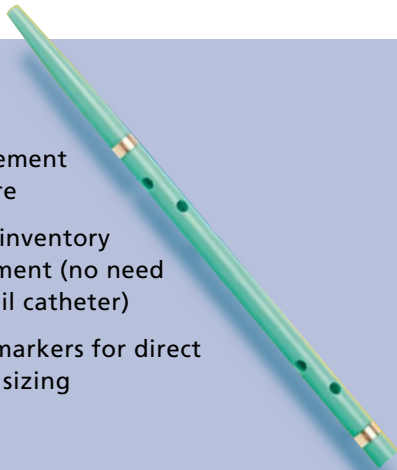
\* Recommended use with "Amplatz Goose Neck® Snare™" (ev3 Inc.).



## Enhanced convenience and versatility

Cordis Angiographic Vessel Dilator simplifies pre-placement venacavogram

- Simplify pre-placement procedure
- Simplify inventory management (no need for pigtail catheter)
- Built-in markers for direct in-vessel sizing



# Ordering Information

## Cordis **OPTEASE™** Filter (retrievable indication)

Filter introduction				
6F Cordis BRITE TIP® Sheath Introducer usable length (cm)	Cordis Angiographic Vessel Dilator length (cm)	Cordis EMERALD™ Guidewire length (cm)	Recommended Venous Access Sites	Catalogue Number
55	66	150*	Femoral & Jugular	466-F210A
90	101	260**	Femoral, Jugular & Antecubital	466-F210B

\* catalogue number : 502-521    \*\* catalogue number : 502-455 Sold separately.

Filter retrieval		
Dimension	Recommended devices for filter retrieval	Catalogue Number
10F, 80 cm length	Cordis OPTEASE™ Retrieval Catheter with radiopaque tip*	466-C210F
260 cm length	Cordis J-tip EMERALD™ 0.35" (0.89 mm) guidewire	502-455

\* For use with the "Amplatz Goose Neck® Snare™ (ev3 Inc.). Sold separately.

## Cordis **TRAPEASE™** Filter (permanent indication)

6F Cordis BRITE TIP® Sheath Introducer usable length (cm)	Cordis EMERALD™ Guidewire length (cm)	Recommended Venous Access Sites	Catalogue Number
55	150*	Femoral & Jugular	466-P306A
90	260**	Femoral, Jugular & Antecubital	466-P306B

\* catalogue number : 502-521    \*\* catalogue number : 502-455 (included into the delivery Kit)