



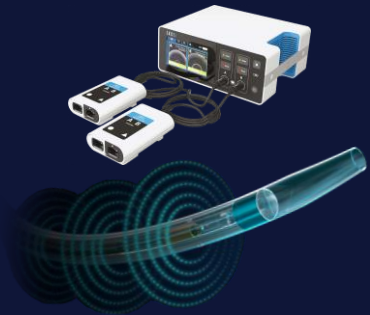
CLOT MANAGEMENT SOLUTIONS

CDT+ULTRASOUND FOR PE - Pulmonary Embolism

MECHANICAL THROMBECTOMY FOR DVT - Deep Vein Thrombosis

Boston
Scientific

EKOS™ Endovascular system for PE treatment



The Ekos™ Endovascular System dissolves thrombus quickly with low lytic, low blood loss and low trauma, with proven long-term outcomes.

The ultrasonic core generates an acoustic wave which greatly accelerates lytic dispersion by driving the drug deeper into the clot and unwinding the fibrin to expose plasminogen receptor sites.

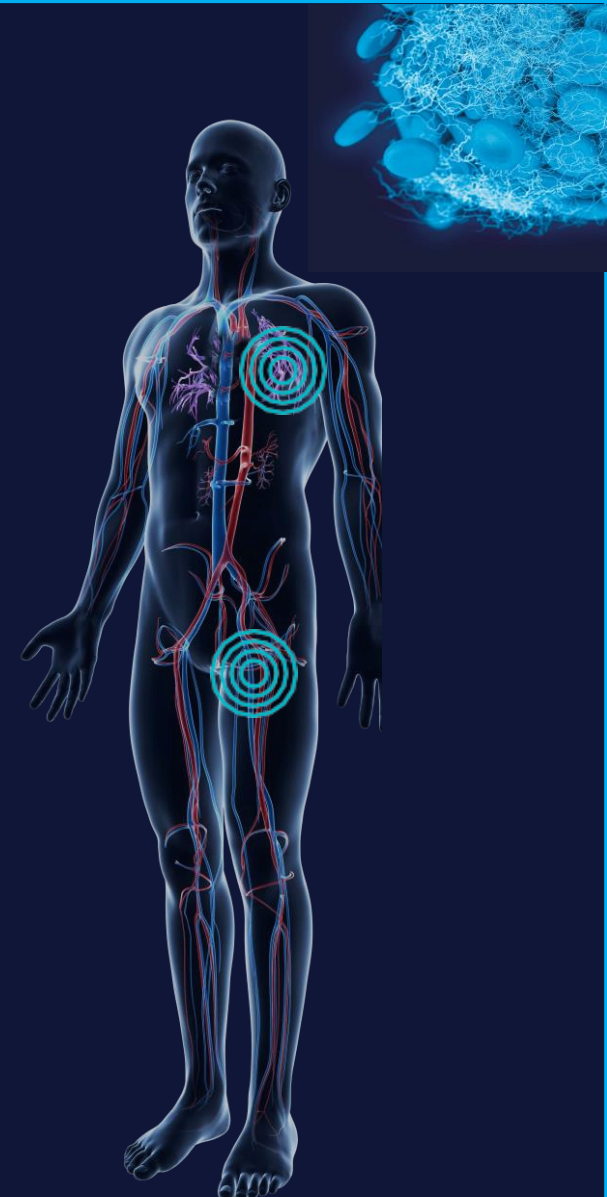
- **SIMPLE:** 5.4F catheter to be positioned in 15 minutes
- **SAFE:** positive outcome with low bleeding risk
- **STUDIED:** largest researched population with long-term clinical evidence

ANGIOJET™ Thrombectomy system for DVT treatment

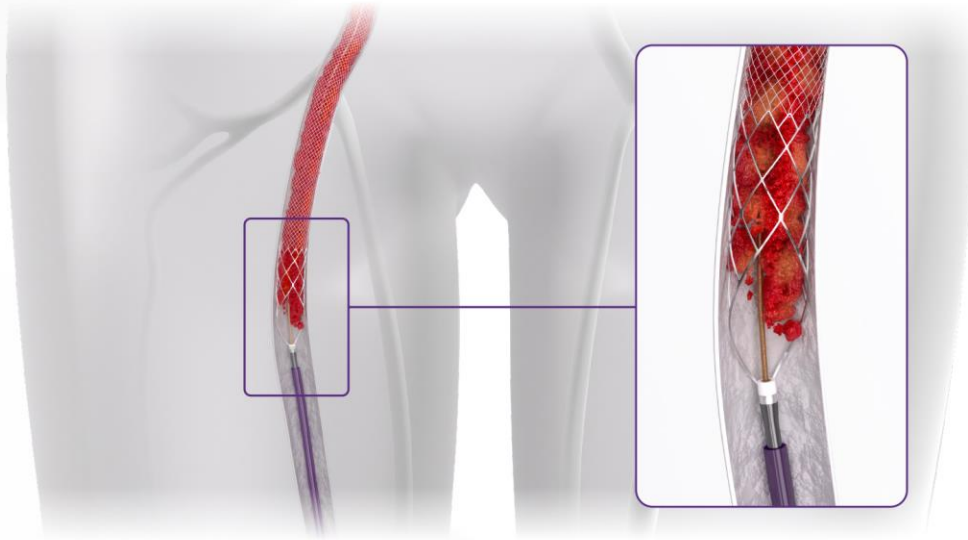


AngioJet™ combines mechanical thrombectomy for rapid clot removal, with the option of Power Pulse™ for a tailored treatment based on the patient specific conditions.

- **Zelante DVT** catheter is 8F, monodirectional, high power in aspiration, completely dedicated to IlioFemoral DVT treatment



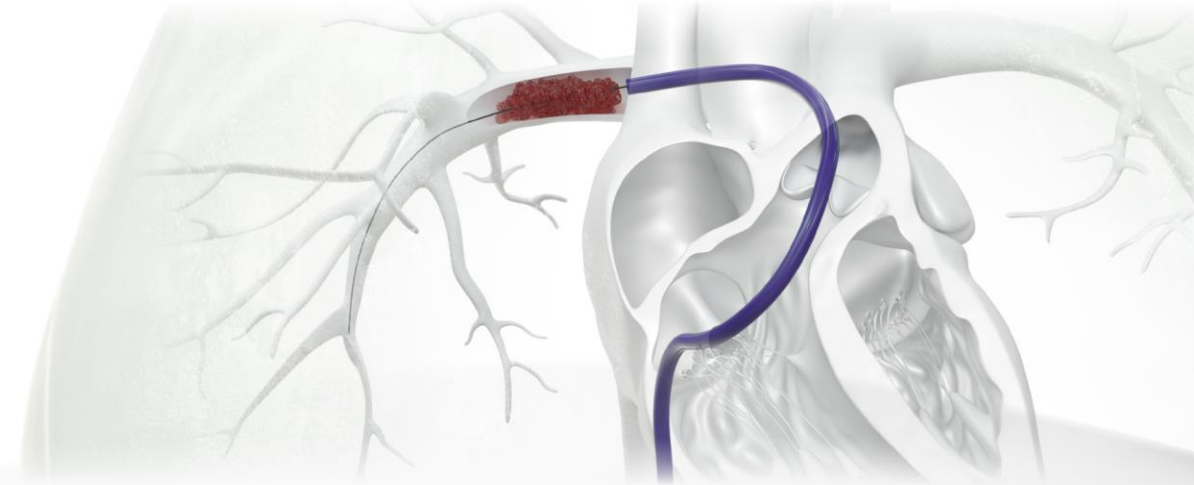
Extracting large clots from large vessels. Lytic-free approach.



ClotTriever®

Thrombectomy System to treat the full range of DVT Chronicity

- Removes large volumes of clot
- Treats in a single session



FlowTriever®

Retrieval/Aspiration System to treat acute Pulmonary Embolism

- Rapid symptom relief
- Lytic-free approach
- Limit ICU stay

Indigo™ System | Computer-Aided Mechanical Aspiration

LIGHTNING

*Designed for Single Session
Thrombus Removal*



Product availability varies by country. Prior to use, please refer to the Instructions for Use for complete product indications, contraindications, warnings, precautions, potential adverse events, and detailed instructions for use. Please contact your local Penumbra representative for more information.

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please scan the QR code or visit:
<http://bit.ly/2BYj7Yj>

