PHILIPS

Duo Venous Stent System

Duo Hybrid and Duo Extend

Your versatile solution for deep venous disease

Engineered for greater crush resistance and flexibility, Duo Hybrid and Duo Extend are designed for the multiple anatomical challenges of deep venous anatomy and provide physicians with a modular portfolio to customize therapy, improve venous flow and reduce the painful symptoms of deep venous disease.[1]

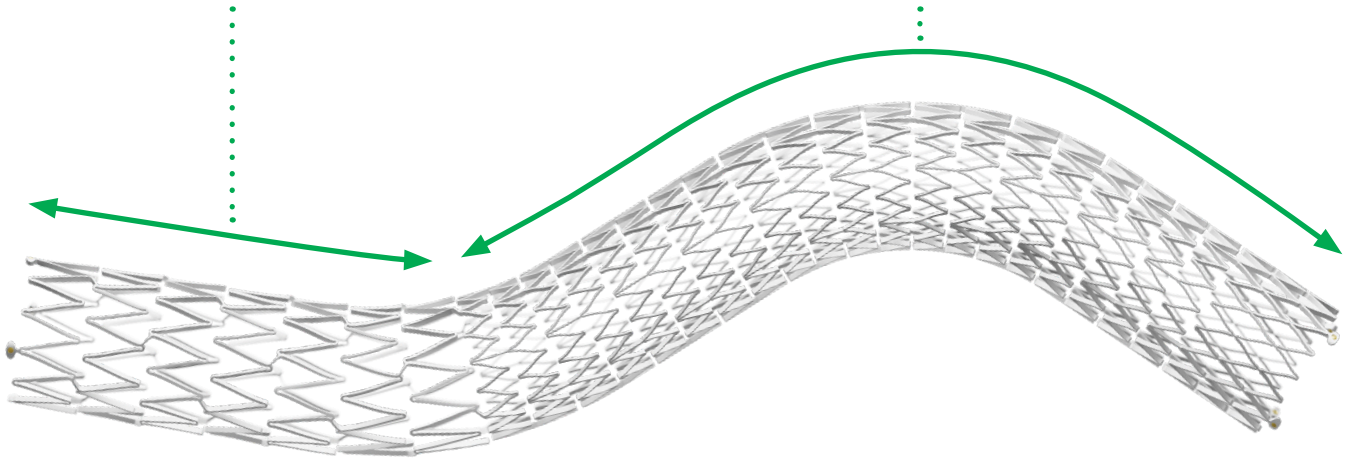
Duo Hybrid: Cranial strength paired with caudal flexibility[1]

Duo Hybrid's high crush resistant segment has[2]:

- 60% higher crush resistant than Medtronic Abre
- 270% higher crush resistant than Cook Zilver Vena

Duo Hybrid's highly flexible segment has[2]:

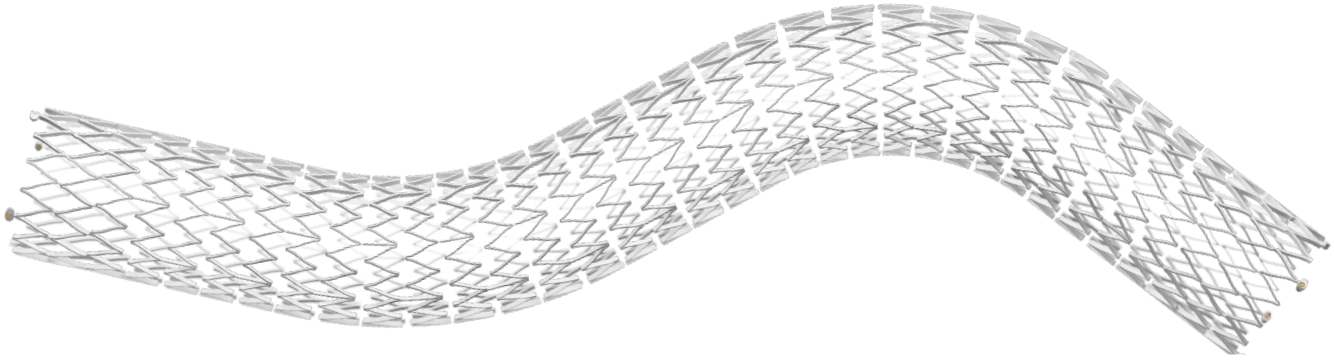
- Similar crush resistance as Medtronic Abre
- 190% higher crush resistant than Cook Zilver Vena



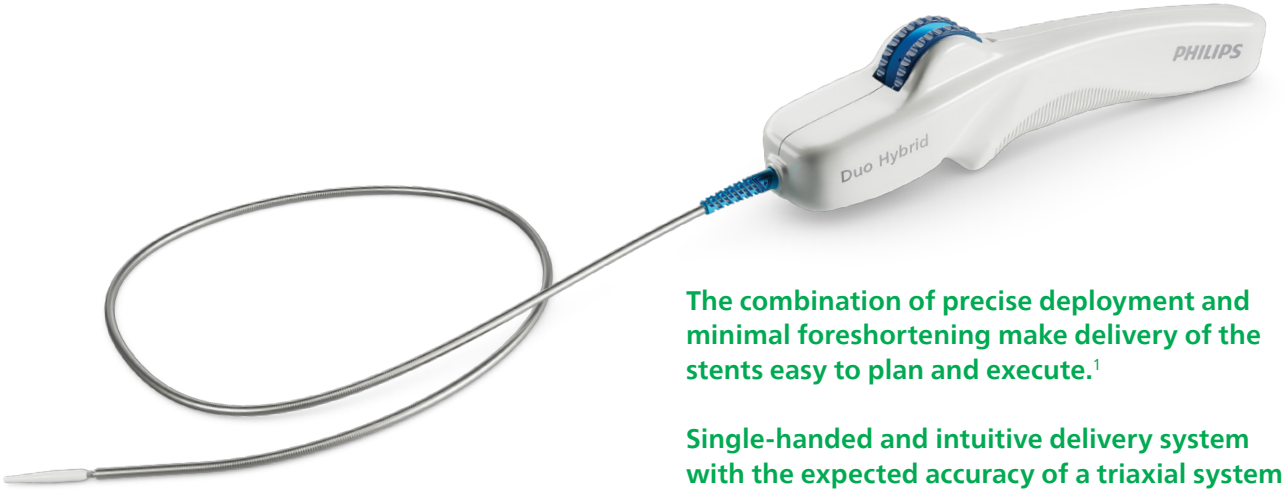
Similar flexibility to Medtronic Abre

Duo Extend: Provides an option to stent into caudal veins with a smaller diameter

When additional coverage is needed, Duo Extend smoothly overlaps with Duo Hybrid to extend therapy.



Similar strength and flexibility to Medtronic Abre



The combination of precise deployment and minimal foreshortening make delivery of the stents easy to plan and execute.[1]

Single-handed and intuitive delivery system with the expected accuracy of a triaxial system

1. Data on file: D062749

2. Data on file. Vesper Medical. V-EF1108-FR. Head to head testing with a minimum of N = 6. Bench test results may not be indicative of clinical performance.

Brief statement

Philips Duo Venous Stent System

Intended use:
The Duo Venous Stent System is intended for use in the iliofemoral veins for the treatment of symptomatic venous outflow obstruction. The Duo Hybrid Stent is intended to be used in the iliac vein at the confluence of the inferior vena cava only. The Duo Extend Stent is intended for use in the common iliac and common femoral vein.

Contraindications for use:
The Duo Venous Stent System is contraindicated for the following: 1. Patients with a known hypersensitivity to nickel-titanium alloy (Nitinol). 2. Patients unable to receive standard medication used for interventional procedures including anticoagulants, contrast agents and antiplatelet therapy. 3. Patients who are judged to have a lesion that prevents complete inflation of a balloon dilation catheter or proper placement of the stent or the stent delivery system. 4. Tortuous vascular anatomy significant enough to prevent safe introduction and passage of the device to its intended location. 5. Duo Hybrid jugular or contralateral vascular access.

Prior to implanting the Duo Venous Stent System, please review the instructions for use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

Caution:
Federal law restricts this device to sale by or on the order of a physician.

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