The Tack Endovascular System is a first-of-its kind dissection repair device that is purpose-built to provide precision treatment of peripheral arterial dissections following balloon angioplasty, in above-the-knee therapeutic interventions.

**PRODUCT HIGHLIGHTS**

The Tack® implant features Adaptive Sizing™ which allows the device to adapt to tapering anatomy while maintaining a relatively constant radial force. This means that a single Tack implant can be used across a range of vessel diameters.

- Self-sizes to tapering vessel diameters from 3.5–6.0mm with a single system
- Nitinol with gold radiopaque (RO) markers
- 6F/.035” OTW delivery system
- Accurate (≤1mm) Tack deployment
- Six pre-loaded Tack implants on a single catheter

### SKU NUMBER | CATHETER LENGTH (CM) | TACK® IMPLANT LENGTH (MM) | NUMBER OF TACKS
---|---|---|---
156120061 | 120 | 6.0 | 6
INTENDED USE: The Tack Endovascular System (6F) is intended for use in the superficial femoral and proximal popliteal arteries ranging in diameter from 3.5mm to 6.0mm for the repair of post percutaneous transluminal balloon angioplasty (PTA) dissection(s).

CONTRAINDICATIONS FOR USE: The Tack Endovascular System is contraindicated for the following:
1. Patients with residual stenosis in the treated segment equal to or greater than 30% after PTA.
2. Tortuous vascular anatomy significant enough to prevent safe introduction and passage of the device.
3. Patients with a known hypersensitivity to nickel-titanium alloy (Nitinol).
4. Patients unable to receive standard medication used for interventional procedures such as anticoagulants, contrast agents and antiplatelet therapy.

Prior to using the Tack Endovascular System, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

Tack Endovascular System is CE Mark authorized under EC Directive 93/42/EEC.
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