The Only Venoplasty Balloon
Indicated for use in the iliofemoral veins

ATLAS® GOLD
PTA Dilatation Catheter
As an ultra non-compliant balloon providing consistent diameters even at high pressures, the ATLAS® GOLD PTA Dilatation Catheter is designed for iliofemoral veins and is offered in a wide range of large diameters at uniform sizing intervals.

**Designed and Indicated for Iliofemoral Veins**

**LARGE DIAMETERS**

NEEDED TO DILATE ILIAC AND FEMORAL VEINS (UP TO 26MM)

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<th>Length (mm)</th>
<th>Diameters (mm)</th>
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**TAPERED TIP ENGINEERED FOR PUSHABILITY AND TRACKABILITY**

**PREDICTABLE**

BALLOON DIAMETERS DESIGNED TO HELP REDUCE RISK OF OVERDILATION OF THE ILIOFEMORAL VEINS

**DESIGNED TO PROVIDE HIGH PRESSURE DILATION UP TO 18 ATM**

**SHORT SHOULDERS**

TO ALLOW HIGH PRESSURE DILATATION AT STENT EDGES
In a retrospective single-center analysis, 61 patients with iliac vein compression were treated with the ATLAS® GOLD PTA Dilatation Catheter for post-stent dilatation. Patients treated with the ATLAS® GOLD Catheter and adjunctive therapies were observed to have no balloon-related intraprocedural major adverse events or complications.

**ZERO balloon perforations**

**ZERO vessel lacerations**

**ZERO balloon-related intraprocedural events**

STUDIED IN PATIENTS WITH MAY-THURNER SYNDROME AND ILIOFEMORAL VENOUS STENOSIS

YIELDED STENT EXPANSION AT POINT OF COMPRESSION
**Large Diameter Ultra Non-Compliant PTA Dilatation Catheter - Ordering Information**

### Indications for Use:

- **Atlas® Gold PTA Dilatation Catheter** is indicated for use in Percutaneous Transluminal Angioplasty of the peripheral vasculature, including the iliac arteries and iliac and femoral veins, and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae. This device is also indicated for post-dilatation of stents and stent grafts in the peripheral vasculature. This catheter is not for use in coronary arteries.

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### Contraindications:

- None known.

### Warnings:

- Contents supplied STERILE using ethylene oxide (EO). Non-Pyrogenic.
- Do not use if sterile barrier is damaged. Single patient use only. Do not reuse, reprocess, or re-sterilize. 2. This device has been designed for single use only. Reusing the medical device bears the risk of cross-patient contamination as medical devices – particularly those with long and small lumina, joints, and/or crevices between components – are difficult or impossible to clean once body fluids or tissues with potential pyrogenic or microbial contamination have had contact with the medical device for an indeterminable period of time. The residue of biological material can promote the contamination of the device with pyrogens or microorganisms which may lead to infectious complications. 3. Do not resterilize. After resterilization, the sterility of the device is not guaranteed because of an indeterminable degree of potential pyrogenic or microbial contamination which may lead to infectious complications. 4. Do not re-use, reprocess, or resterilize.

### Potential Adverse Reactions:

- **Arrhythmia**
- **Aneurysm or pseudoaneurysm**
- **Balloon rupture**
- **Distal embolization (PE)**
- **Acute thrombotic occlusion**
- **Thrombosis**
- **Dissection, perforation, rupture, or spasm**
- **Shock**
- **Hemorrhage, including peritoneal**
- **Inflammation**
- **Stent**
- **Short term hemodynamic deterioration**
- **Stent dissection**
- **Perforation, rupture, or spill**

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### Atlas® Gold PTA Dilatation Catheter

**Order Codes**

- **80 cm Shaft Length / .035” Guidewire Compatible**
  - Diameter (mm): 2, 4, 6, 12
  - Length (cm): 6, 8, 14, 18
  - Order Codes: ATG80122, ATG80124, ATG80126

- **120 cm Shaft Length / .035” Guidewire Compatible**
  - Diameter (mm): 2, 4, 6, 12
  - Length (cm): 6, 18
  - Order Codes: ATG120126, ATG120144, ATG120164

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**Order Codes**

- **Diameter (mm)**: 2, 4, 6, 12
- **Length (cm)**: 6, 18
- **Order Codes**: ATG80122, ATG80124, ATG80126

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**Potential Adverse Reactions:**

- **Acute thrombotic occlusion**
- **Distal embolization (PE)**
- **Acute thrombotic occlusion**
- **Thrombosis**
- **Dissection, perforation, rupture, or spasm**
- **Shock**
- **Hemorrhage, including peritoneal**
- **Inflammation**
- **Stent**
- **Short term hemodynamic deterioration**
- **Stent dissection**
- **Perforation, rupture, or spill**

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**Please consult product labels and package inserts for indications, contraindications, hazards, warnings, cautions and instructions for use.**

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