revitalization

for the life of the limb
Designed to Improve
Arterial Bypass Graft Patency for limb revitalization

The difference is in the Cuff
with the dynamics of flow technology

Designed to Address the Challenges of Intimal Hyperplasia

- Provides higher flow velocity by creating a vortex within the cuff
- The vortex increases wall shear stress to inhibit neointimal thickening
- Patency equivalent to ePTFE with a vein cuff

The difference is in the Carbon
with the dynamics of surface technology

Designed to Minimize Platelet Adhesion and Fibrin Deposition

- Carbon-impregnated ePTFE vascular grafts, compared to a similar graft without carbon, are associated with a decrease in platelet adhesion and fibrin deposition – but are not associated with any change in patency or reduced embolism in animal studies.

Representation of carbon impregnated within the fibrin and node microstructure of the graft’s luminal wall.
The difference is Distaflo® Bypass Grafts

**Designed to Meet Surgeon Preferences and Clinical Requirements**

- Cuffs are now available in small and standard sizes, assuring surgeons a consistent shape with proven geometry.
- Available with flex beading; 6, 7, and 8 mm diameters; and 50, 60, 70, and 80 cm lengths.

Revitalization for the life of the limb.

Ask for your copy of Distaflo Clinical Updates, describing surgeons' success stories with Distaflo bypass grafts.
### Distaflo® Bypass Grafts

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For ordering or additional information, call: 1.800.321.4254

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**REFERENCES:**


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**For more information, contact:**

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