



Vassallo[®] GT

PERIPHERAL GUIDEWIRE

**Steer with precision.
Cross with confidence.**

The VASSALLO[®] GT .014 and .018
Peripheral Guidewire Portfolio

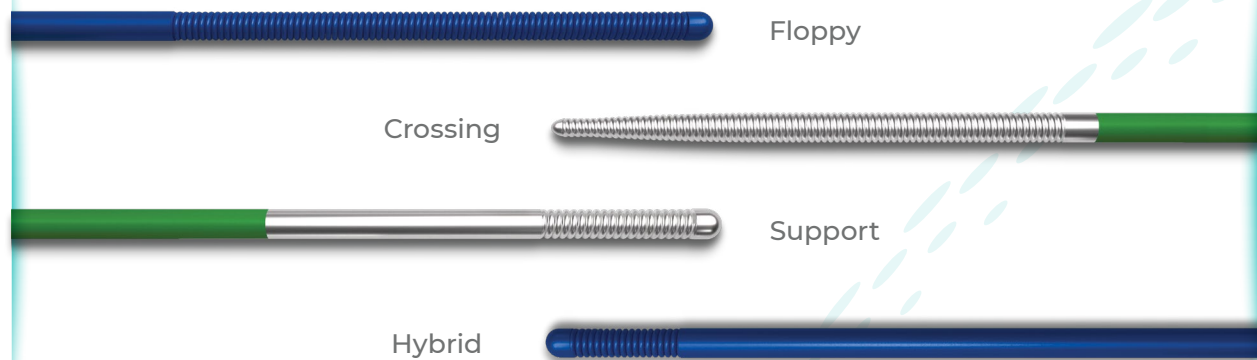
Purposely engineered to deliver exceptional
performance across a wide range of cases.



Cordis[®]

Advanced Technologies for Far-Reaching Performance

The VASSALLO® GT portfolio of peripheral guidewires is purposely engineered to deliver exceptional steerability, crossability, and tip durability in simple to complex ATK and BTK cases.



Designed to Maneuver

Proprietary design features of the VASSALLO® GT portfolio of peripheral guidewires enhance maneuverability through tortuous vessels and tight stenoses.

- **EXCELLENT TORQUE CONTROL** enables steerability through complex lesions
- **TIP SHAPEABILITY** offers tip curvature and angle customization for directional control that's tailored to each case
- **STATE-OF-THE-ART COATING TECHNOLOGIES** balance lubricity with tactile feedback



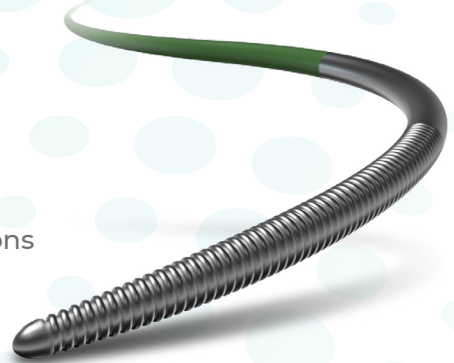
Unique core design enhances 1-to-1 torque performance for exceptional steerability



Made to Cross

Where agility meets strength, the VASSALLO® GT portfolio of peripheral guidewires is designed to enable excellent lesion crossing even in challenging cases.

- **PRECISE CONTROL** for targeted vessel access and lesion crossability
- **ATRAUMATIC TIPS** are designed to combine safety and efficacy across a wide range of vessel anatomy and lesions
- **WEIGHTED TIP LOADS** on Crossing Wires provide high crossing power for traversing calcified lesions



Tapered tip on Crossing Wires is designed to penetrate calcified lesions



Engineered to Last

Innovative coil technologies are designed to preserve tip integrity and shape retention throughout complex cases, which may reduce the number of wire exchanges.

- **STRONG TIP DURABILITY** enables tip shaping, shape retention, and reshaping throughout the procedure
- **UNIQUE DUAL COIL DESIGN** of the Hybrid Wires enhance tip durability
- **NITINOL (NiTi) TIP** of the Hybrid Wires are designed to withstand deformation



Stainless steel body and nitinol tip of the Hybrid Wires provide an optimal balance of control and durability

Steer with precision. Cross with confidence.

Designed with innovative technologies to deliver exceptional performance in simple to complex cases.



Designed to
Maneuver



Made to
Cross



Engineered to
Last

VASSALLO[®] GT .014 and .018 Peripheral Guidewires

- Floppy
- Hybrid
- Support
- Crossing

Contact your Cordis representative to evaluate VASSALLO[®] GT Peripheral Guidewires or for more information on the full line of lower-extremity solutions, visit www.cordis.com