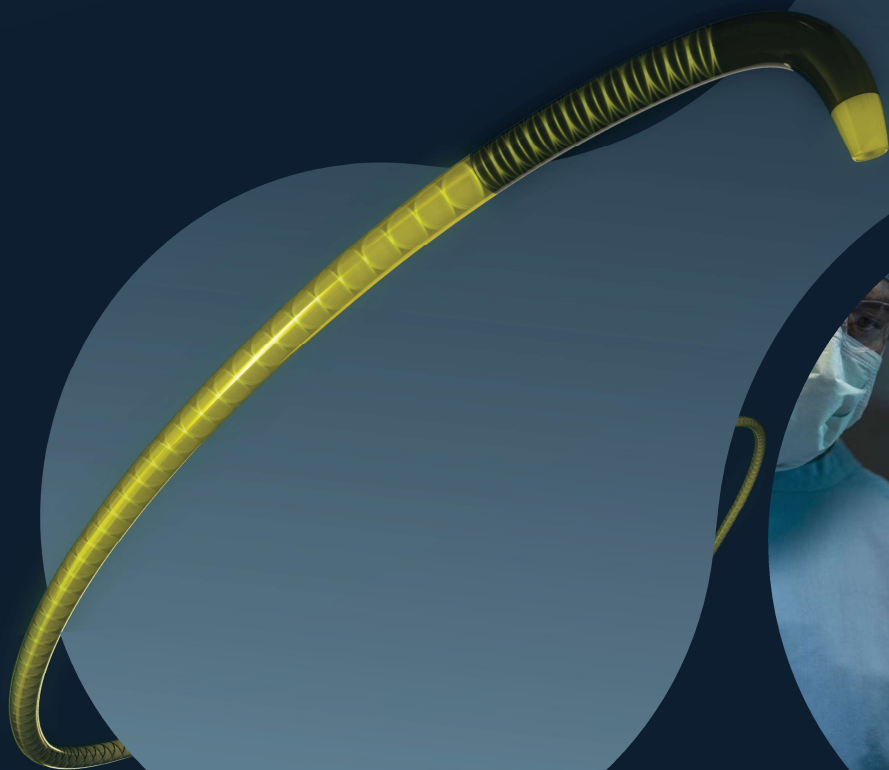




RAPID EXCHANGE BIFURCATION ACCESS



Reliable Side
Branch Access –
with Rx Simplicity



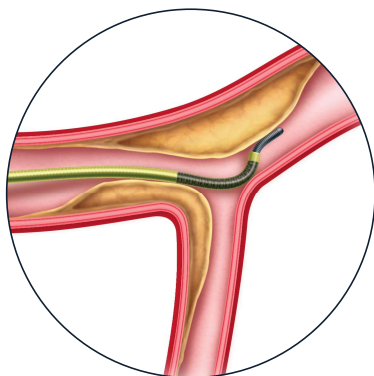
Routine PCI Becomes Complex When Side Branch Access is Unpredictable

Challenging anatomy can disrupt standard side branch wiring, forcing operators to add procedural steps or use specialized tools - compromising standard 6F workflow.

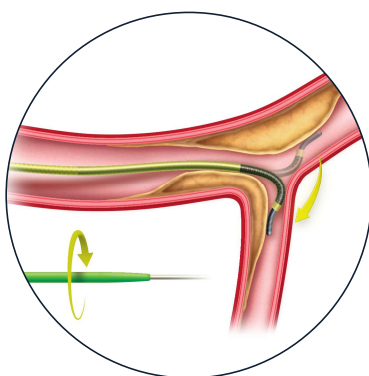
SHAPE ^{it}

Predictable & Rapid Side Branch Access in 6F

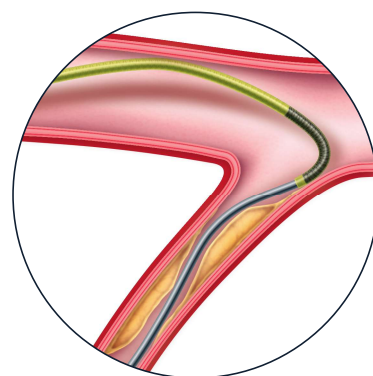
ShapeIT delivers superior shape integrity and enhanced 1:1 torque response for precise side branch wiring in complex, non-CTO bifurcations, while preserving rapid exchange workflow.



FACILITATES SIDE BRANCH ACCESS & WIRING



1:1 TORQUE RESPONSE



SECONDARY SHAPING CAPABILITY

Performance
Begins With:



**SKELETON
BACKBONE™**
TECHNOLOGY

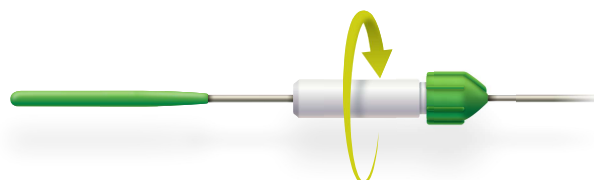


The only continuous laser-cut metal reinforcement, customized to optimize:

Shape Retention

Steerability

Force Transmission



Precise Wiring Control

- True distal tip visibility
- Improved directional control with a 0.035" torquer

POST-MARKET SURVEILLANCE FINDINGS

ShapeIT Supports Efficient and Reliable Side Branch Access¹

Operator-Reported Outcomes from Real-World ShapeIT Use

95%

of operators reported ShapeIT improved side branch wiring in challenging anatomy.

72%

Reported Procedure Time Reduction

56%

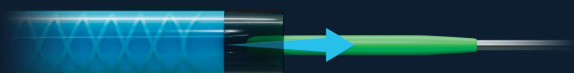
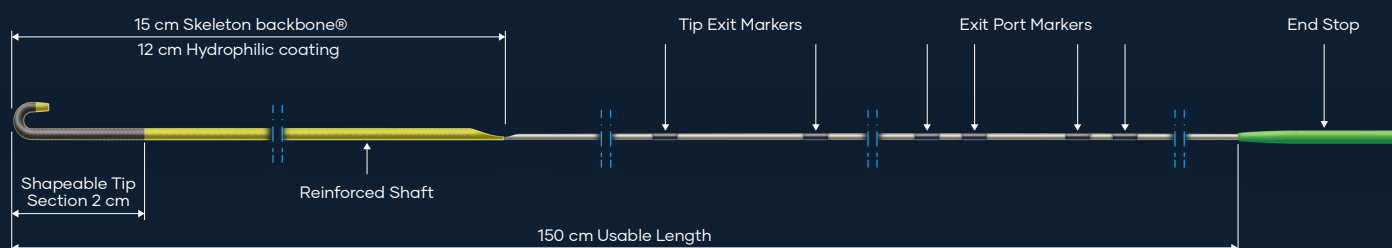
Reported Reduction in Contrast Use

¹ ShapeIT Post-Market Surveillance; Data on File at IMDS.

Simplify Everyday Complexity

Routine cases can quickly become complex.

IMDS delivers precision-engineered solutions built around intuitive workflows – making PCI more efficient, safe, and reliable.



Need More Support? No Problem.

Our novel end stop design enables seamless guide extension loading, while maintaining position.

Model	Guiding Catheter Compatibility	Guidewire Compatibility	Usable Length	Distal Shaft Length
SI1014135	5F	0.014"	150 cm	15 cm

© IMDS 2026

Device Name: ShapelT Guide Wire Support Catheter

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.
Caution: Federal Law (U.S.) restricts this device to sale by or on the order of a physician. ShapelT™ is a trademark of IMDS.



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