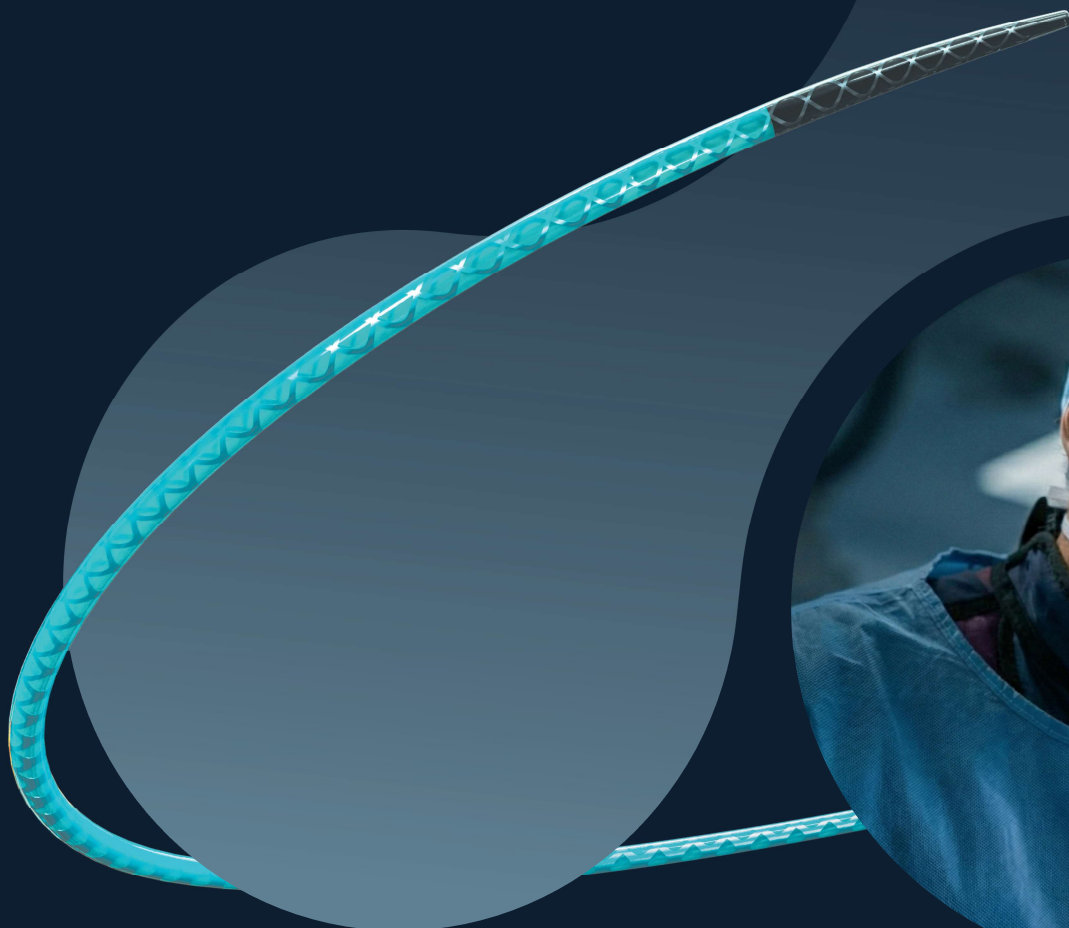


 **NHANCE** 
SINGLE LUMEN OTW MICROCATHETER

 **SKELETON
BACKBONE™**
TECHNOLOGY

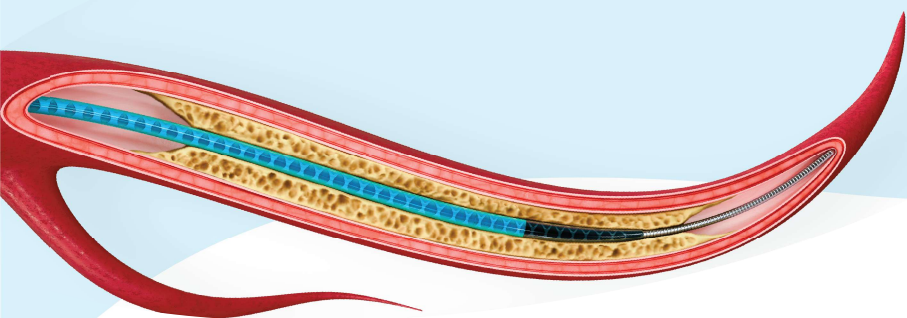


Engineered to
Outmaneuver
Complexity

 **IMDS**

When Forward Progress Stalls, Microcatheter Performance Drives You Through

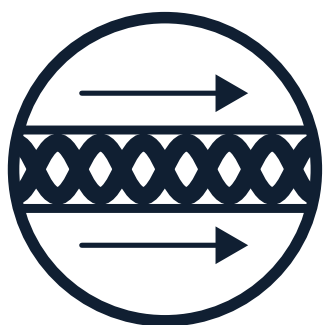
As resistance builds in complex PCI, even experienced technique can fall short, making high-performing microcatheter support critical to crossing challenging anatomy.



NHANCE [®]it

Power Through Resistance With Precision & Control

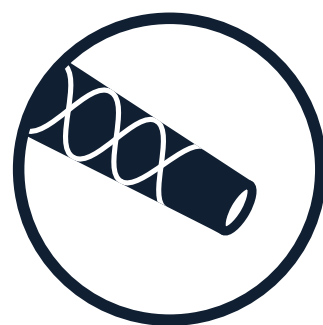
As the first and only skeleton backbone OTW microcatheter, NHanceIT delivers the control, consistency, and confidence needed to cross complex anatomy.



SUPERIOR FORCE
TRANSMISSION



1:1 TORQUE
RESPONSE



REINFORCED
METAL TIP

Performance
Begins With:



**SKELETON
BACKBONE™**
TECHNOLOGY

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

Optimal Pushability

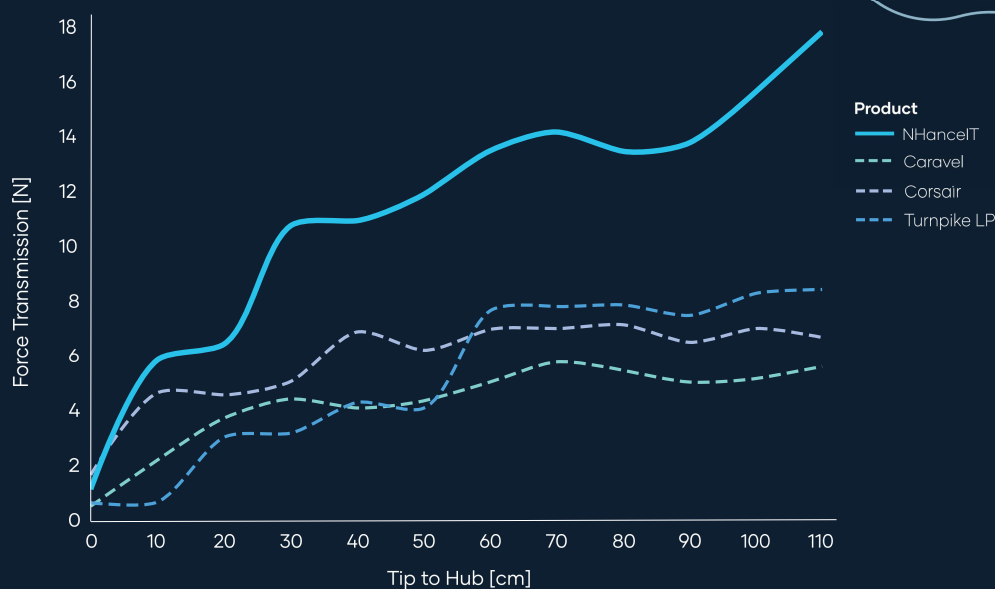
1:1 Torque Response

Lumen Integrity

- **Metal-reinforced tip maintains integrity** for powerful, controlled lesion penetration
- **True distal radiopaque tip** ensures precise visualization



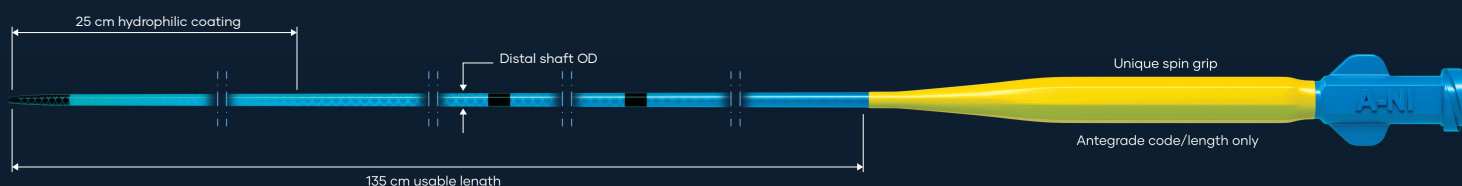
NHanceIT Delivers Superior Force Transmission from Tip to Hub¹



1. IMDS data on file (2026). NHanceIT superior force transmission from distal end to proximal end.

Simplify Everyday Complexity

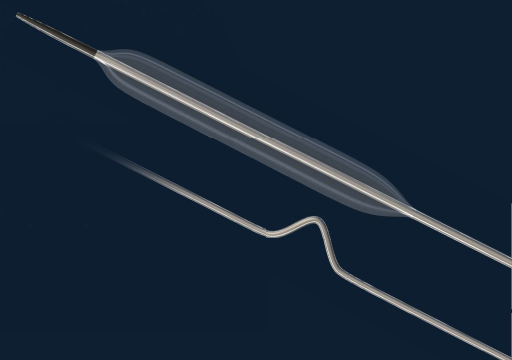
Routine cases can quickly become complex. IMDS delivers precision-engineered solutions built around intuitive workflows – making PCI more efficient, safe, and reliable.



Engineered Together for Complex PCI

TRAP

Designed to work with NHancelT, TrapIT enables true 6F OTW capability – supporting efficient, controlled microcatheter exchange while preserving wire position in complex PCI.



Model	Guiding Catheter Compatibility	Guidewire Compatibility	Usable Length	Distal Shaft Outer Diameter
NX31413525	5F	0.014"	135 cm	2.2F

CE conformity assessed by DEKRA (NB0344) © IMDS 2026

Device Name: NHancer Pro X 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. NHancelT™ is a trademark of IMDS.



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ITM260032.V4.0