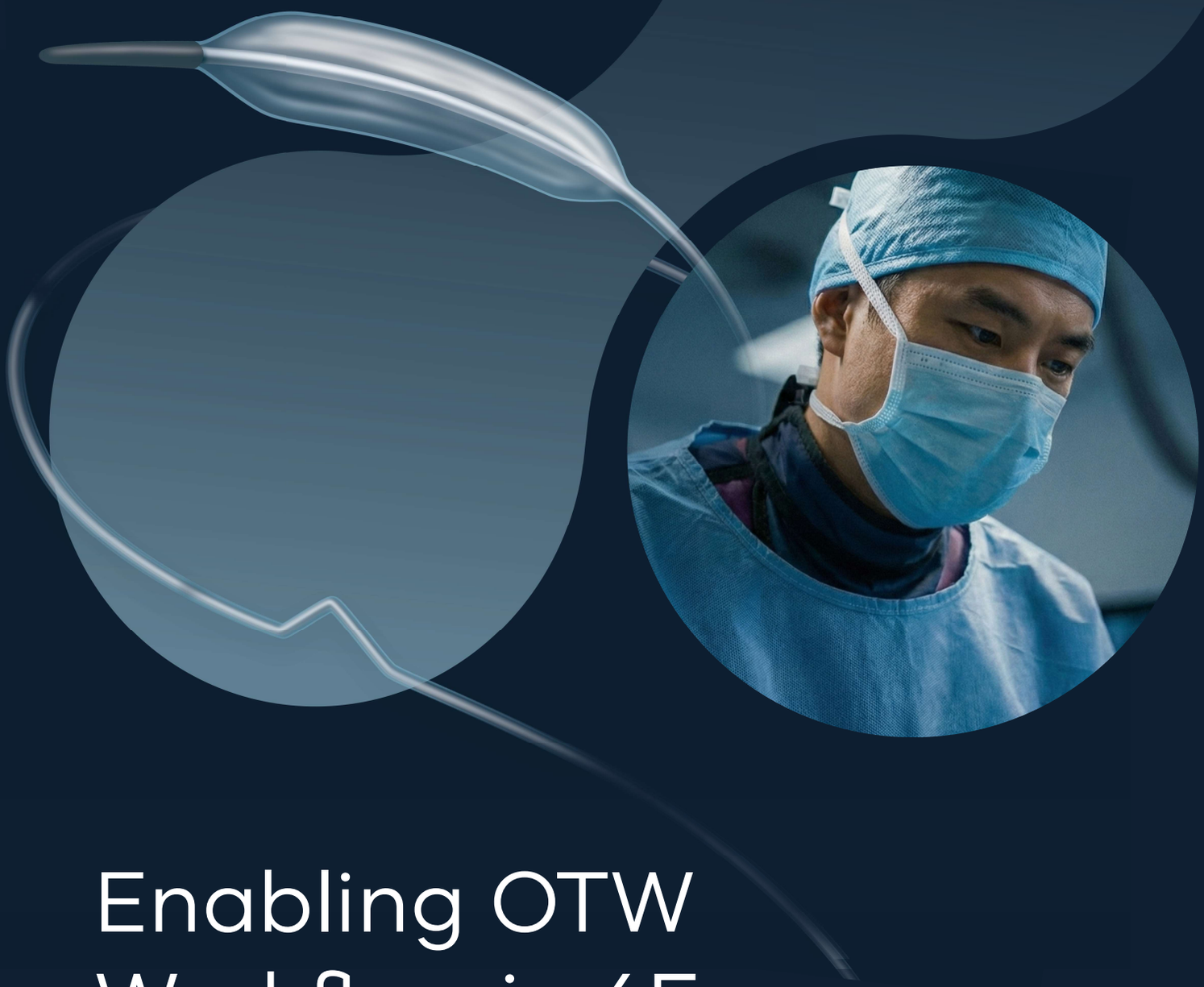
TRAP it

DEDICATED TRAPPING BALLOON CATHETER



Enabling OTW Workflow in 6F

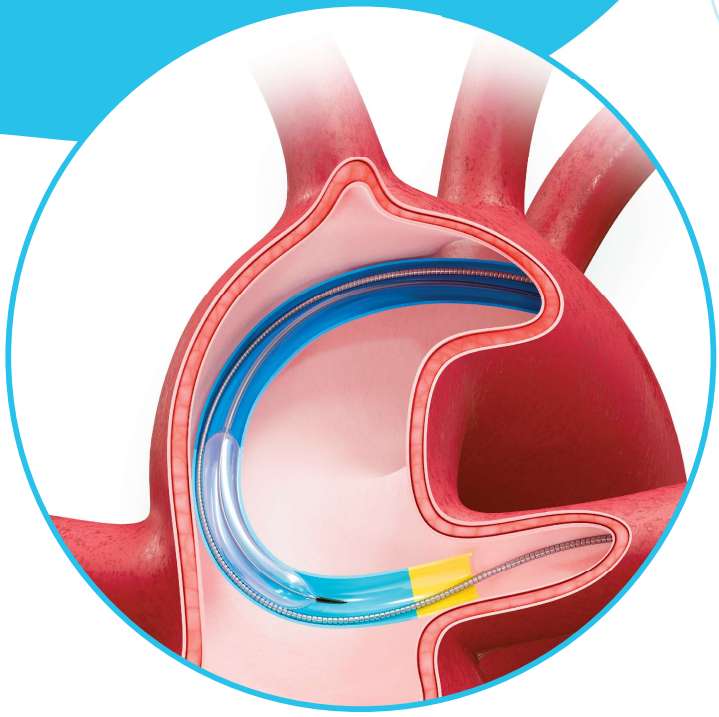
IMDS

EUKON
Future Healthcare Now

Microcatheter Exchange Shouldn't Compromise Safety & Efficiency

Existing trapping solutions are not designed to reliably support a wide range of microcatheters in 6F - often requiring upsizing and compromising efficiency, control, and radial access.

Aditionally, the use of non-dedicated tools, such as PTCA balloons (off-label use), may introduce additional risks, including device migration and loss of guidewire position.



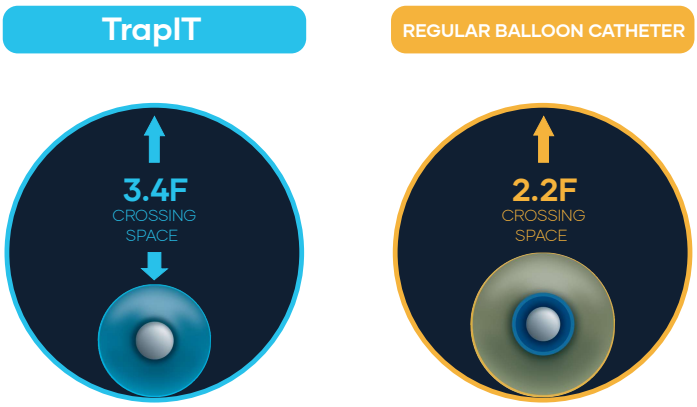
TRAP it

Smallest Crossing Profile. Maximum 6F Performance.

Provides 1.2F more crossing space for high-force, reliable trapping - enabling efficient exchange and full microcatheter compatibility in 6F workflows.[1]

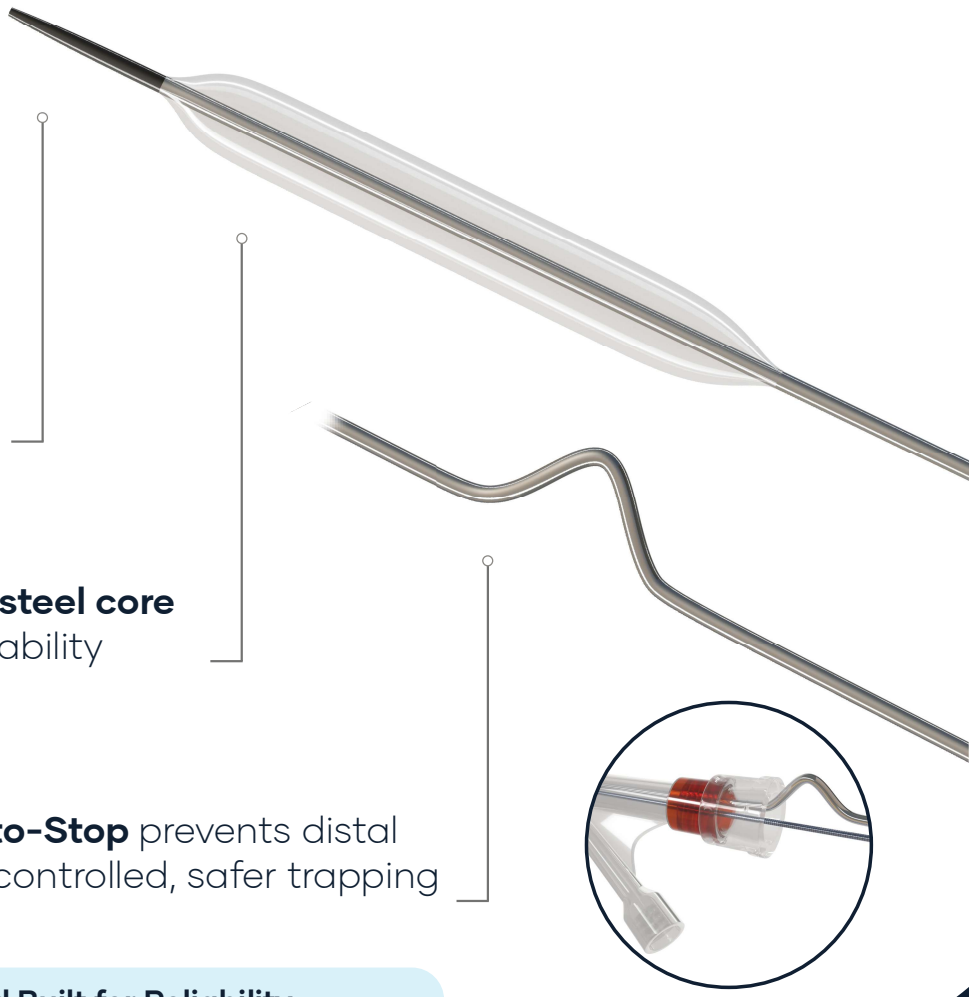
55% ↑

Crossing Space



1. IMDS Data on File

The New Standard in Trapping Performance



True distal radiopaque tip ensures precise visibility

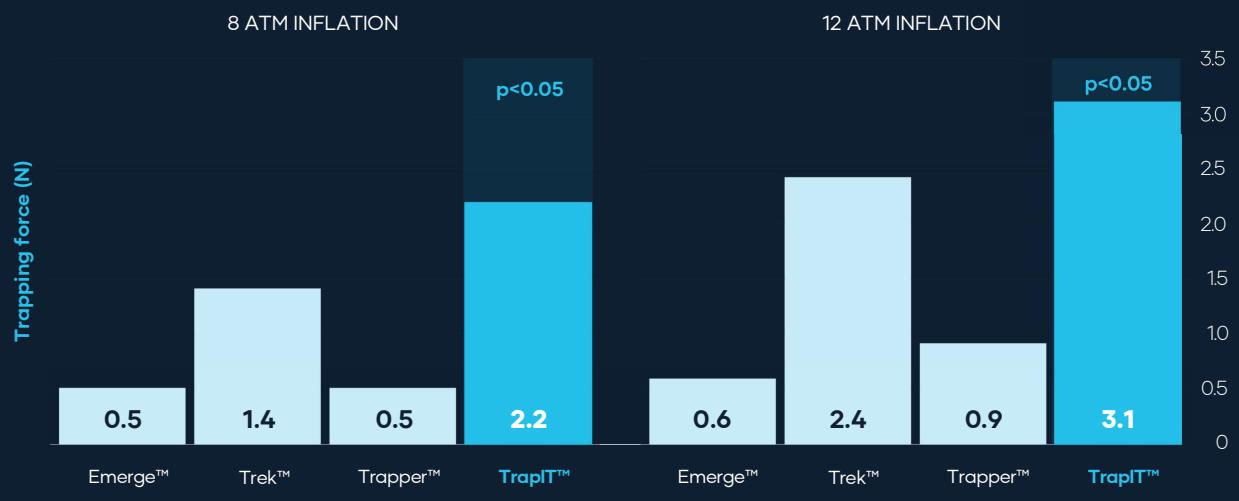
Continuous stainless-steel core enables superior crossability

Patented Auto-Stop prevents distal insertion, for controlled, safer trapping

Designed and Built for Reliability.
Engineered to resist fatigue and maintain high structural integrity across repeated use.[2]

TrapIT Delivers the Most Reliable Guidewire Trapping[3]

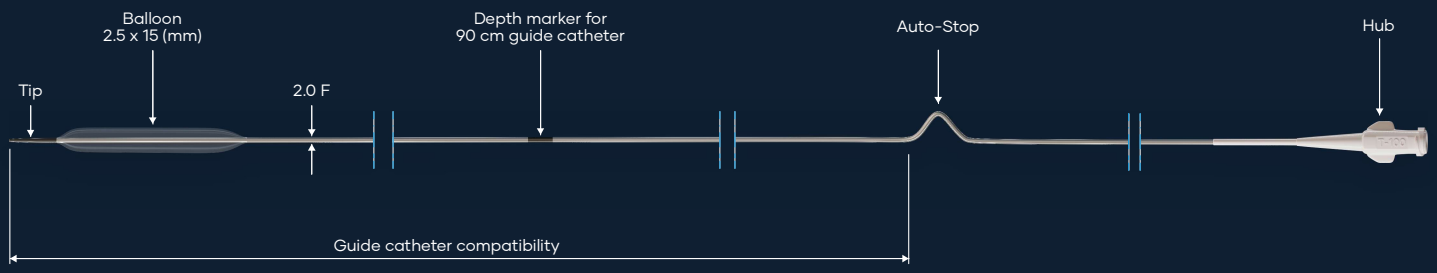
Highest Trapping Force vs Leading Balloons



2. Please refer to TrapIT Trapping Balloon Catheter IFU ITM160308 3. IMDS Data on File

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.



Designed for Device Compatibility

TRAP it

Designed to seamlessly work with FlowGuide, NHanceIT, ReCross, and NHancer Rx, TrapIT enables true 6F OTW capability - supporting efficient, controlled microcatheter exchange while preserving wire position.

Model	Balloon OD At Nominal	Shaft OD	Balloon Length	Guide Catheter Compatibility
TRP9015 (T-90)	2.5 mm	2.0F (0.66 mm)	15 mm	90 cm
TRP10015 (T-100)	2.5 mm	2.0F (0.66 mm)	15 mm	100 cm

CE conformity assessed by DEKRA (NB0344) © IMDS 2026

Device Name: TrapIT Trapping Balloon 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. TrapIT™ is a trademark of IMDS.

IMDS

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PFAS FREE

ITM200230.V5.0