

TRAP ^{it}

DEDICATED TRAPPING BALLOON CATHETER



Enabling OTW
Workflow in 6F

Microcatheter Exchange Shouldn't Compromise Safety & Efficiency

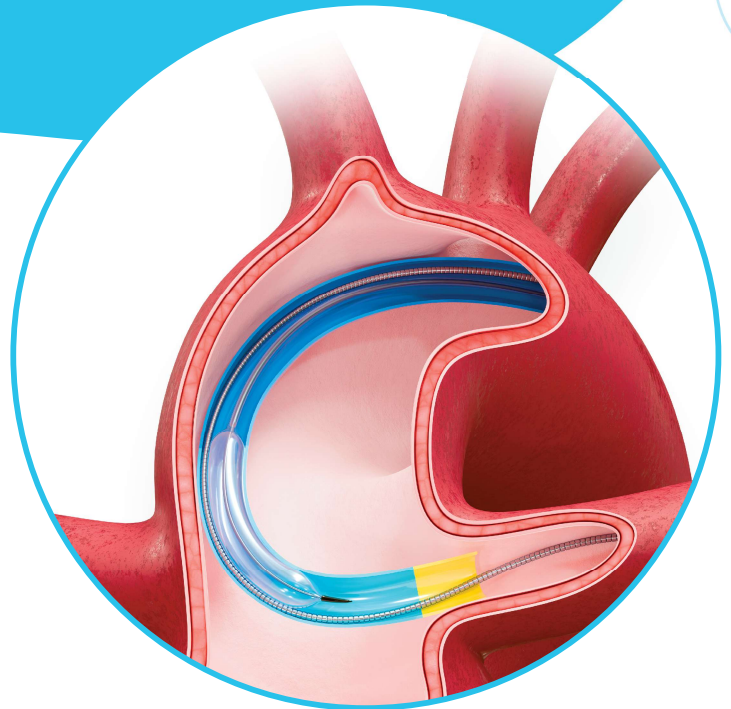
Existing trapping solutions are not designed to reliably support a wide range of microcatheters in 6F - often requiring upsizing and compromising efficiency, control, and radial access.

Additionally, 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.

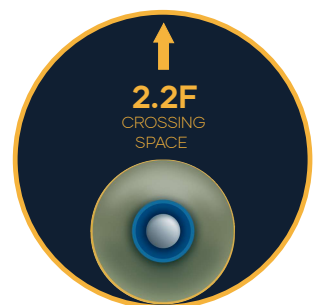
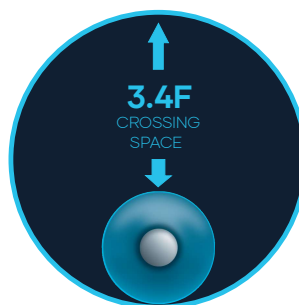
Provides 1.2F more crossing space for high-force, reliable trapping - enabling efficient exchange and full microcatheter compatibility in 6F workflows.¹



55% 
Crossing Space

TrapIT

REGULAR BALLOON CATHETER



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

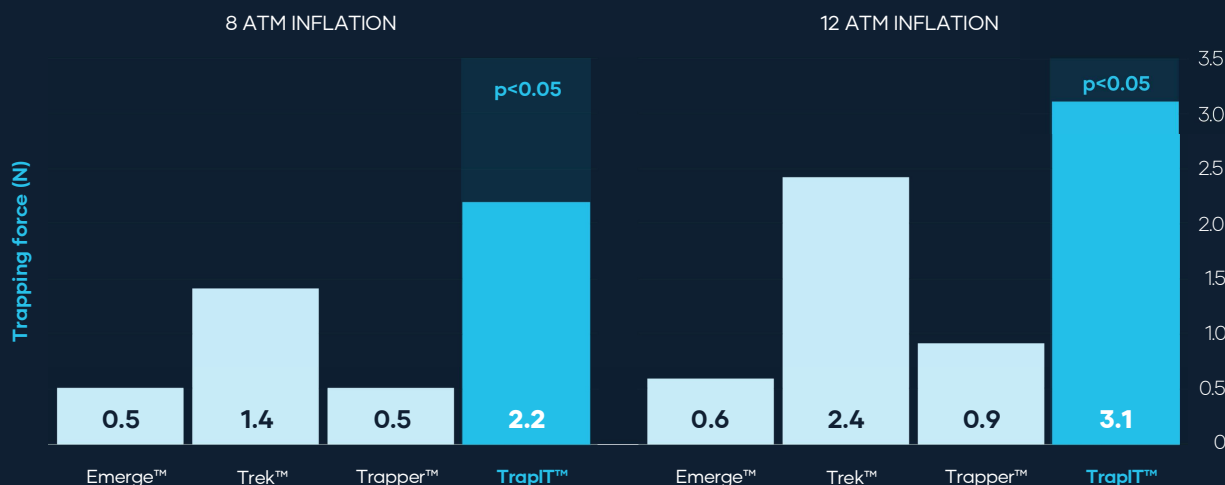


Designed and Built for Reliability.

Engineered to resist fatigue and maintain high structural integrity across repeated use.²

TrapIT Delivers the Most Reliable Guidewire Trapping³

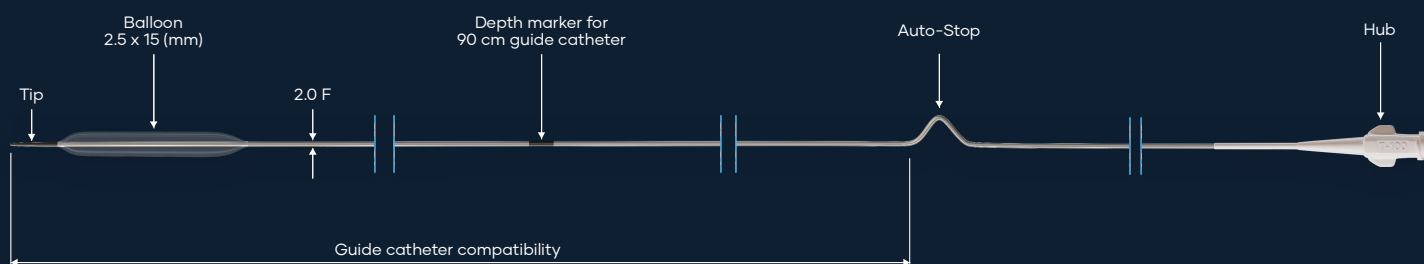
Highest Trapping Force vs Leading Balloons



Simplify Everyday Complexity

Routine cases can quickly become complex.

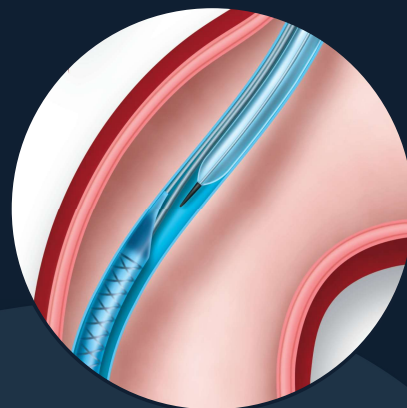
IMDS delivers precision-engineered solutions built around intuitive workflows - making PCI more efficient, safe, and reliable.



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 cm	90 cm
TRP10015 (T-100)	2.5 mm	2.0F (0.66 mm)	15 cm	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.



www.IMDS.NL | support@imds.nl



ITM200230.V4.0