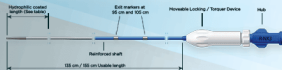


NHANCER PROx



UNIQUE HYBRID GW-SHAFT LOCK



IMPROVES PRIMARY WIRING AND PROCEDURAL SUCCESS RATES*

PRO X CROSS WITH SOFT HIGH PENETRATION TIP

*Wilson, S., Maerenssens, J., Wabitsch, H., Hensley, C., Geisler, M., Dens, J., Christiansen, E., Bull, A., Spratt, J. The first clinical experience with a novel "locking" microcatheter in chronic coronary total occlusions. EuroIntervention 2017;23:41-48

TECHNICAL SPECIFICATIONS	NX31413525 (A-NX3)	NX31415560 (R-NX3)
GUIDEWIRE SIZE	0.014"	0.014"
USABLE LENGTH	135 CM	155 CM
HYDROPHILIC COATING	NDURANCE	NDURANCE
HYDROPHILIC COATING LENGTH	25 CM	60 CM
PROXIMAL SHAFT OUTER DIAMETER	3.0F	3.0F
DISTAL SHAFT OUTER DIAMETER	2.0F	2.0F
PROXIMAL SHAFT INNER DIAMETER	0.52 MM	0.52 MM
DISTAL SHAFT INNER DIAMETER	0.45 MM	0.45 MM

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.
Caution: Federal Law (US) restricts this device to sale by or on the order of a physician.
In vitro test data on file at IMDS.
Device test data may not be indicative of clinical performance.
NHANCER™ is a trademark of IMDS.

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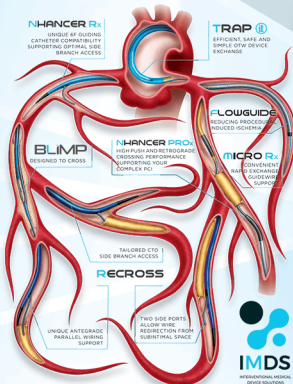


SCAN CODE FOR INSTRUCTION VIDEOS



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TOOLS FOR EVERYDAY EFFICIENCY IN COMPLETE REVASCULARISATION



IMDS

INTERVENTIONAL MEDICAL
DEVICE SOLUTIONS

NHANCER PROx



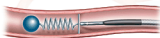
EVERYDAY
EFFICIENCY

ADVANCED MICRO CATHETER SUPPORT
ENHANCED BY
UNIQUE HYBRID GUIDEWIRE/
CATHETER LOCKING

WWW.IMDS.NL

NHANCER PROx

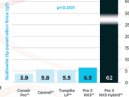
SUPERIOR GUIDEWIRE SUPPORT



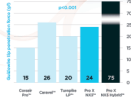
Hybrid shaft locking supported guidewire advancement across the CTO cap or body in 25% of cases where initial attempts had failed¹

¹Wilson, S, Maeremans, J, Walsh, S, Hanraaty, C, Gessner, M, Denis, J, Christiansen, E, Bufe, A, Spratt, J. The first clinical experience with a novel "locking" microcatheter in chronic coronary total occlusions. EuroIntervention 2017;12(4):e6

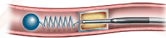
Fielder XT



Miracle Bros 12

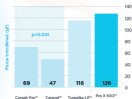


SUPERIOR MICRO CATHETER TIP PENETRATION



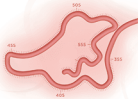
REACH DISTAL LESION WITH STRONG RESERVES TO PENETRATE

BEST IN CLASS PUSH EFFICIENCY

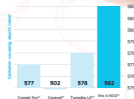


DUAL BRAID + CORE WIRE TECHNOLOGY TO PROVIDE EFFICIENT PUSH TRANSFER

BEST IN CLASS TORTUOUS CORONARY VESSEL TRACKING



HIGHLY TORTUOUS RETROGRADE VESSEL TRACK



TAILORED TIP-TO-HUB DESIGN FOR OPTIMAL CROSSING