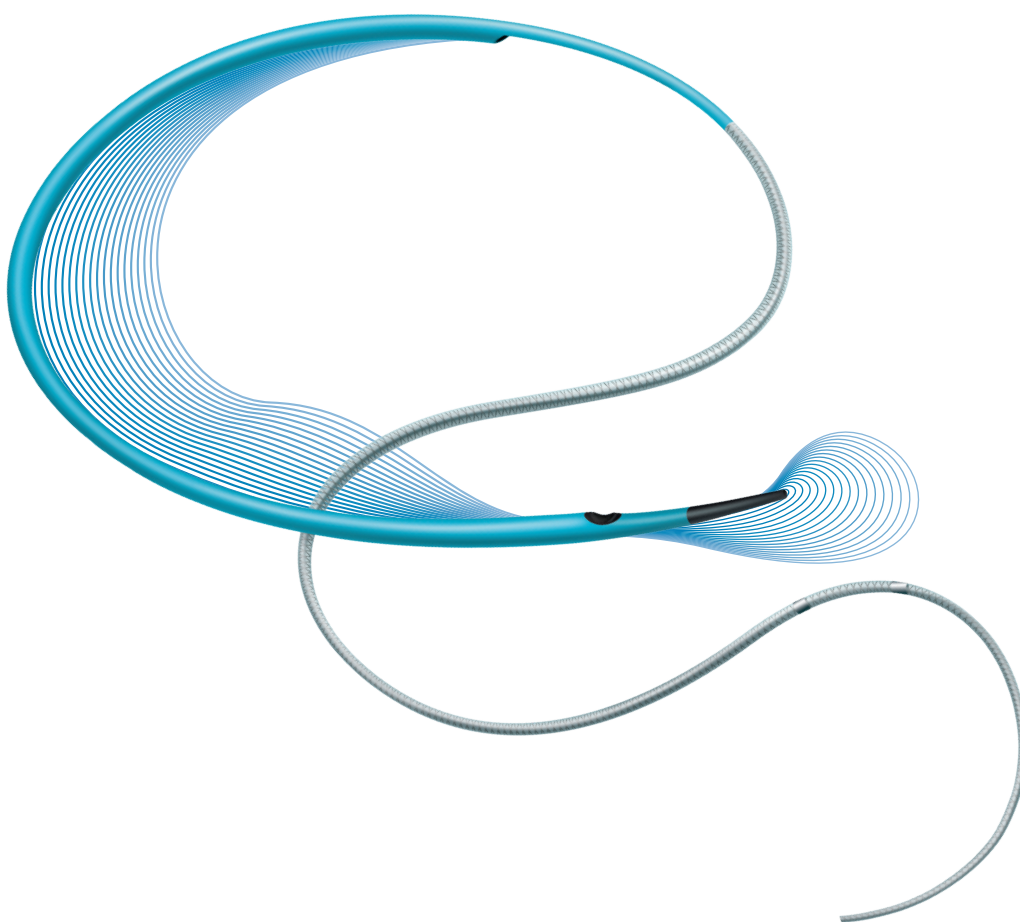


Vascular Intervention // **Coronary**
Dual Lumen Microcatheter

NHancer Rx

Designed to advance dual guide wire procedures



Two distal exit ports for enhanced access of side branches



Braid re-enforced shaft for improved pushability



Soft, tapered tip with distal end visibility



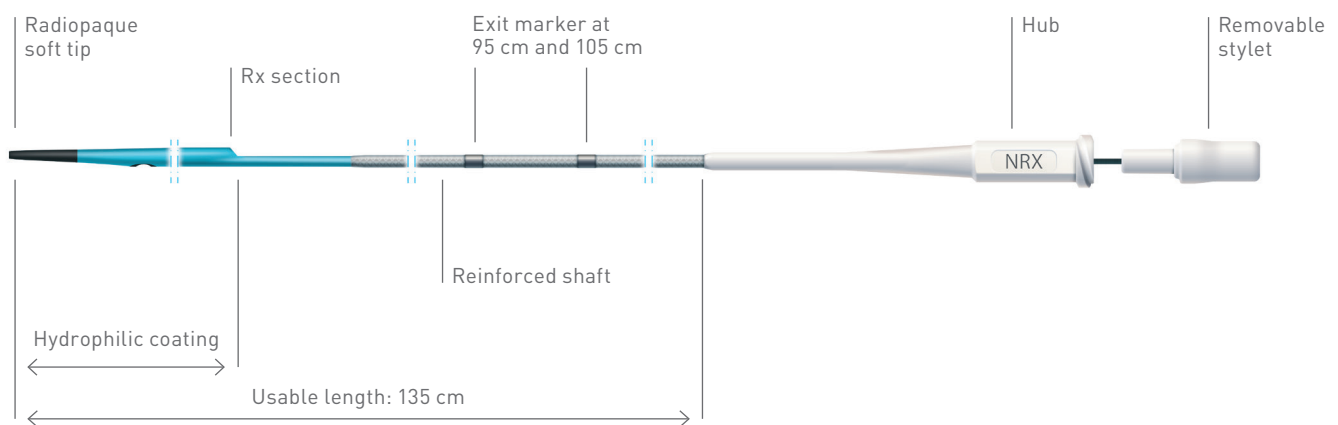
NHancer Rx

Dual Lumen Microcatheter

Indicated to support a guide wire during access of vasculature.*

Advancing guide wire procedure

The NHancer Rx dual lumen microcatheter has one over the wire (OTW) lumen and one rapid exchange (Rx) delivery lumen. The two separate lumens are designed to advance dual guide wire procedures by providing two distal exit ports for enhanced access of side branches. The reinforced shaft and removable stylet facilitates pushability and the soft, tapered tip is designed to be atraumatic.



Technical Data	Dual lumen microcatheter	
Distal profile	Oval low profile design 2.3F x 3.3F	
Lesion entry profile	1.5F	
Guide wire compatibility OTW lumen	0.014"	
Guide wire compatibility Rx lumen	0.014"	
Distal shaft coating	Hydrophilic	
Exit markers	95 cm and 105 cm	
Tip design	Soft tapered tip	

Ordering Information	Model	Guiding catheter compatibility	Usable length
	NRX1413518	5F	135 cm

*Indication as per IFU

NHANCER

Manufacturer:
IMDS Operations B.V.
Ceintuurbaan Noord 150
9301 NZ Roden,
The Netherlands
Tel +31 (0)50 8200230
info@imds.nl

Distributor:
BIOTRONIK AG
Ackerstrasse 6
8180 Bülach, Switzerland
Tel +41 (0) 44 8645111
Fax +41 (0) 44 8645005
info.vi@biotronik.com
www.biotronik.com



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