

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

# NHancer Rx

Designed to advance dual guide wire procedures



Proximal angulated side exit port for optimal side branch access<sup>1</sup>



Braid reinforced shaft for improved pushability<sup>1</sup>



Radiopaque tip and true exit port visibility<sup>1</sup>



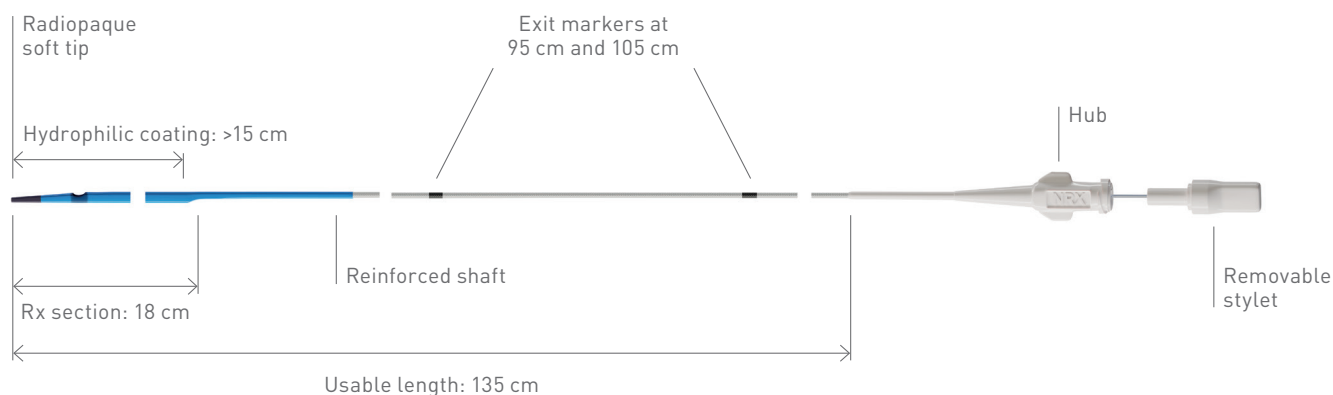
# NHancer Rx

## Dual Lumen Microcatheter

Indicated to support a guide wire during access of vasculature.<sup>a</sup>

### Advancing dual guide wire procedures

With its rapid exchange (Rx) delivery lumen and the additional over the wire (OTW) lumen NHancer Rx is a versatile tool for dual guide wire procedures. The reinforced shaft and removable stylet facilitate pushability, while its low profile shaft allows for trapping in 6F.



Technical Data	Dual lumen microcatheter			
	Proximal profile	2.6F [0.86mm]		
	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	Ordering number	IMDS article number	Guiding catheter compatibility	Usable length
	451669	NRX1413518	5F	135 cm

<sup>a</sup> Indication as per IFU.

1. IMDS data on file.

NHancer Rx is a trademark of IMDS. Distributed by BIOTRONIK in selected countries.

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