Vascular Intervention // Coronary Dual Lumen OTW Microcatheter

## **ReCross**

A unique solution for guide wire redirection and support



Two separate OTW lumens and three exit ports allowing for exchange of both guide wires at any time<sup>1</sup>



360° guide wire redirection options from two OTW lumens<sup>1</sup>



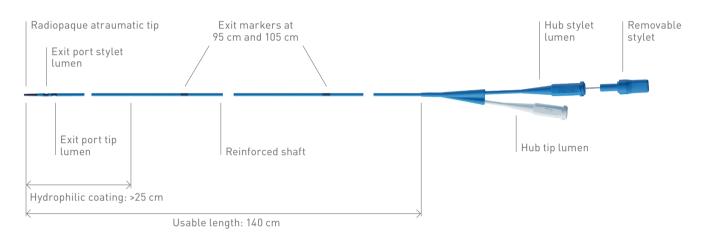


## **ReCross** Dual Lumen OTW Microcatheter

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

## Uniquely versatile dual lumen catheter

The crossability of ReCross is comparable to best in class antegrade single lumen microcatheters. Two completely separate over the wire (OTW) lumens and a total of three exit ports, provide unique possibilities to resolve complex PCI.



Technical Data	Guide wire				
	Guide wire size Shaft design Lesion entry profile Exit markers Coating Shaft profile Guide wire compatibility		0.014"		
			Reinforced shaft 1.5F 95 cm and 105 cm Hydrophilic		
			Oval shaft 2.3F x 3.3F		
			0.014"		
Ordering Information	Ordering number	IMDS article number	Guiding catheter compatibility	Usable length	
	451671	RC1414025	5F	140 cm	

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

1. IMDS data on file.

ReCross is a product of IMDS. Distributed by BIOTRONIK in selected countries.

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