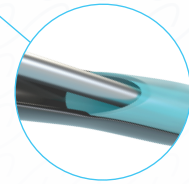


**Cordis**<sup>®</sup>

Farther is where  
we're going,

Further is  
where we're  
headed.

Stainless steel, spiral laser-cut  
hypotube helps provide  
**excellent pushability**  
**without limiting**  
**flexibility**



Rapid Exchange Port  
50cm rapid exchange rail  
length for longer balloons  
**enhance pushability to get**  
**through tough lesions**

Long, tapered balloons  
**conform to vessel shape,**  
**potentially minimizing**  
**vessel trauma**

Dual-layer  
hydrophilic coating  
**minimizes friction,**  
**subsequently reducing**  
**track force** for  
catheter advancement

Dual distal markers  
on  $\geq 100$  mm length  
balloons **enhance**  
**visualization** under  
fluoroscopy

Atraumatic tapered  
tip for ease of entry  
into peripheral arteries  
and **facilitate crossing of**  
**tight stenoses**



## THE SABERX™ .014 PTA CATHETER

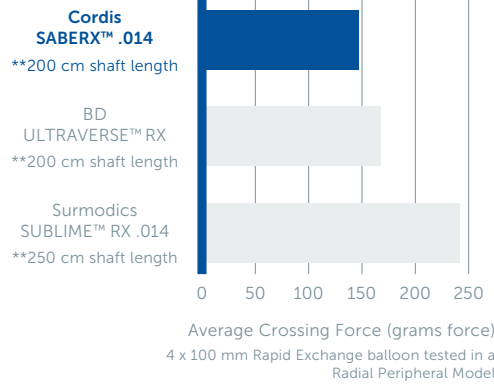
Designed for femoral, pedal, and radial access, the SABERX™ .014 Catheter is a high-performance rapid-exchange workhorse balloon enabling physicians to confidently navigate the most challenging below-the-knee and below-the-ankle lesions with enhanced crossability and deliverability.

**saberx**<sup>™</sup>.014  
PTA DILATATION CATHETER

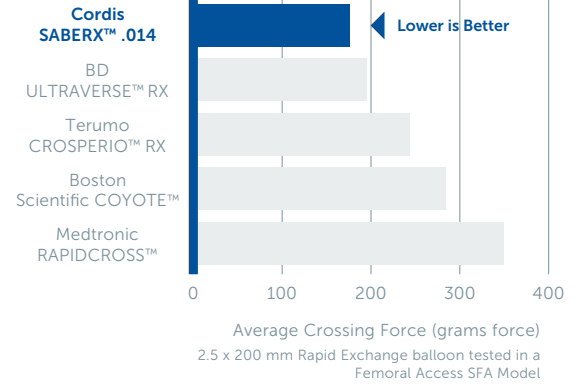
# Exceptional Crossability

Low crossing profile and atraumatic tapered tip are designed to enhance crossability—easing entry into peripheral arteries and facilitating crossing of tight stenoses.

## BALLOON CROSSABILITY RESULTS\* (Longer shaft\*\*)



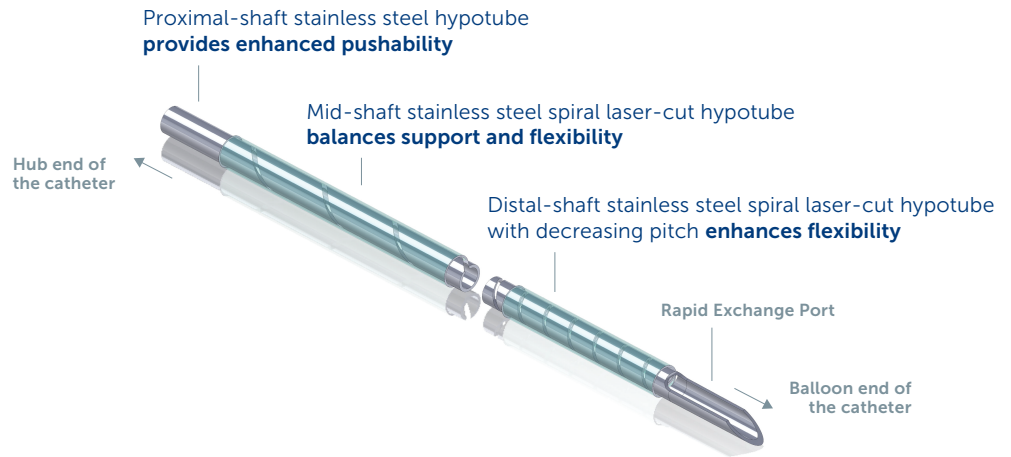
## BALLOON CROSSABILITY RESULTS\* (150 cm shaft)



\*Cordis 2023 data on file

# Navigate with Ease

Robust shaft design offers kink resistance and pushability without limiting trackability and flexibility, allowing physicians to reach lesions in challenging anatomies for treatment.



# Delivering a Sizeable Advantage

With an extensive balloon size matrix, **multiple shaft lengths up to 200cm**, and broad 4F sheath compatibility, the SABERX™ .014 Catheter enables physicians to reach lesions in challenging anatomies for treatment.

BALLOON DIAMETER (MM)	BALLOON LENGTH (MM)										
	SHAFT LENGTHS 90, 150 and 200 cm										
	15	20	40	80	100	120	150	200	250	300	
1.25	16										
1.5	16	16	16	16	16	16					
2.0		16	16	16	16	16	16	16	16	16	
2.5		16	16	16	16	16	16	16**	16**	16**	
3.0		16	16	16	16	16	16	16**	16**	16**	
3.5		16	16	16	16	16	16	16**	16**	16**	
4.0		16	16	16	16	16	16	16**	16**	16**	
5.0		16	16	16	16	16	16	16**	16**	16**	
		16	16	16	16	16	16	16**	16**	16**	

\*\*Note: Tapered Balloon  
From nominal diameter to .5mm smaller distally

4F 5F

Values in table represent RBP

Contact your Cordis representative to evaluate SABERX™ .014 Catheters or for more information on the full line of lower-extremity solutions, visit [www.cordis.com](http://www.cordis.com)