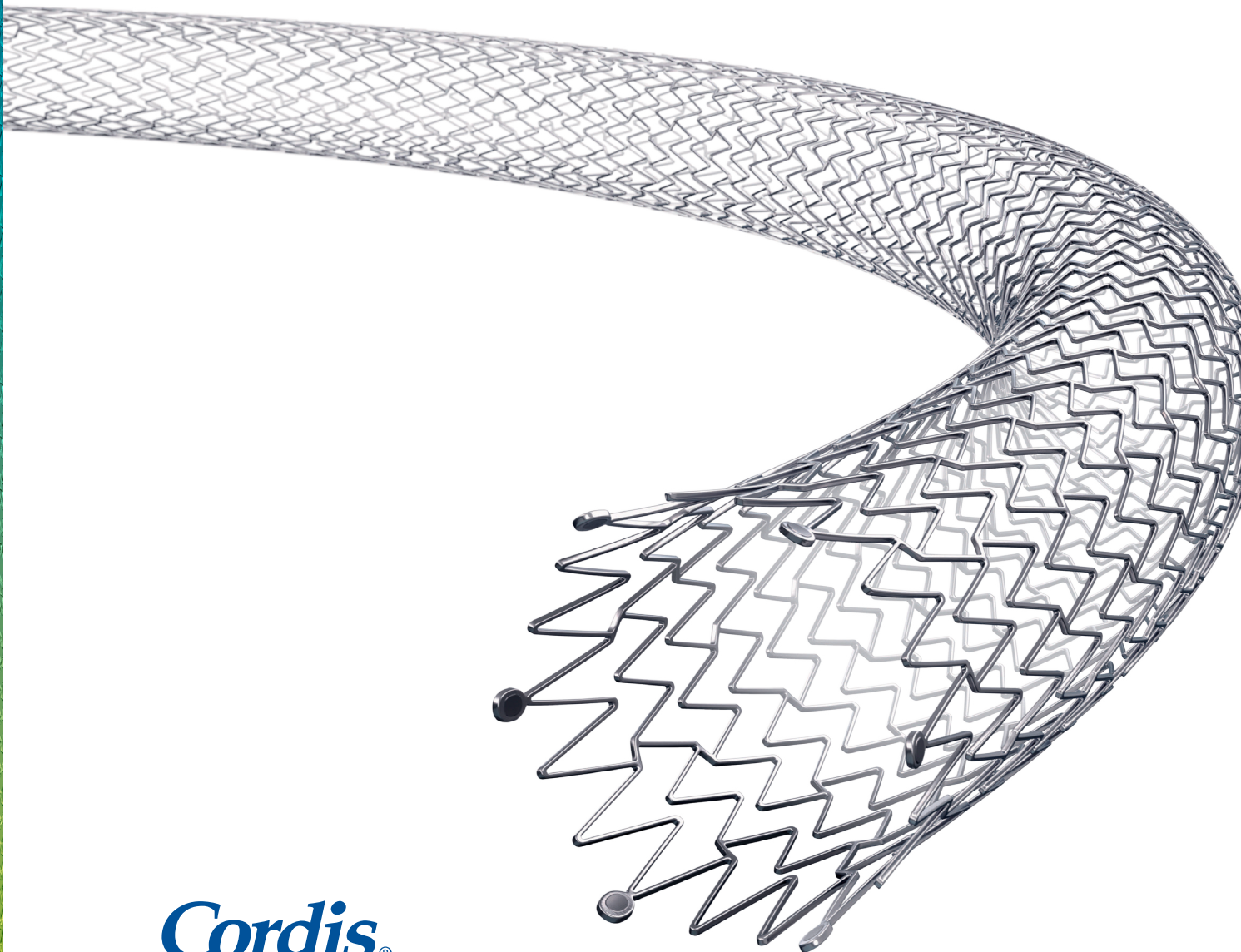


**S.M.A.R.T.<sup>®</sup>**  
VASCULAR STENT SYSTEMS

# The Stent With the Stats



***Cordis***<sup>®</sup>

THE STENT WITH THE STATS

# Some Claim to Be Strong. We Have Strength in Numbers.

Years ago, we developed an innovative stent for cardiology and endovascular intervention. What transpired was decades of favorable outcomes and well-documented clinical data to back it up. Today, with that same design, we're continuing to build on the legacy of the S.M.A.R.T.® Stent—pushing for even better outcomes that both patients and physicians can depend on.



**24 years**

**of results backed by worldwide  
clinical trials<sup>1</sup>**

**3K+**  
**patients**

**reviewed in various published studies<sup>1</sup>**

**78.5%**

**3-Year rate of freedom from TLR<sup>2</sup>**

## THE DESIGN

# Engineered to Perform

The only stent engineered with a 36 strut, 6-bridge construction<sup>3</sup>, its helical design with flexible bridges has produced favorable outcomes for over two decades.

## The Stent with the Difference Makers

### Scaffolding

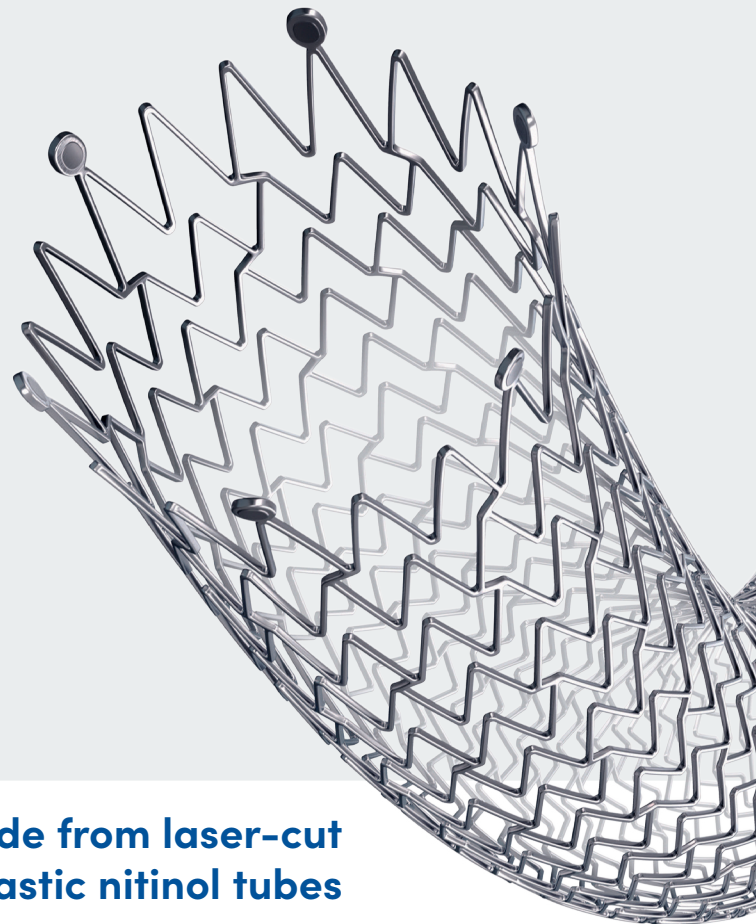
Smaller cell size and uniform coverage can help prevent vessel prolapse.<sup>3</sup>

### Longitudinal Stability

Greater stability minimizes stretching at deployment, thereby increasing placement accuracy.<sup>3</sup>

### Radial Force

The stent's ability to resist compression maintains luminal gain.<sup>4</sup>



**Made from laser-cut  
super-elastic nitinol tubes**

## THE RADIANTZ RADIAL PERIPHERAL SYSTEM™

# Tried, True and Optimized for Transradial

Purposely engineered to deliver favorable outcomes and a high level of patient satisfaction, the Radianz Radial Peripheral System™ utilizes tools optimized for radial access and treatment<sup>5</sup>, including the first stent indicated for iliac lesions.

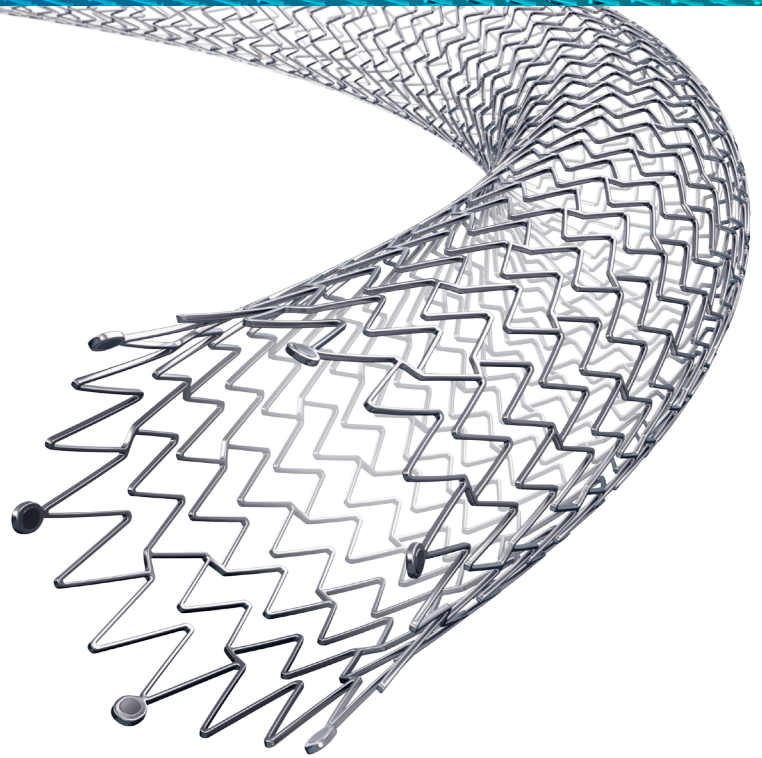
3. Cordis 2013 Data on File  
4. Cordis 2015 Data on File  
5. Cordis 2022 Data on File



## THE DEPLOYMENT

# Reliable. So You Can Be Dependable.

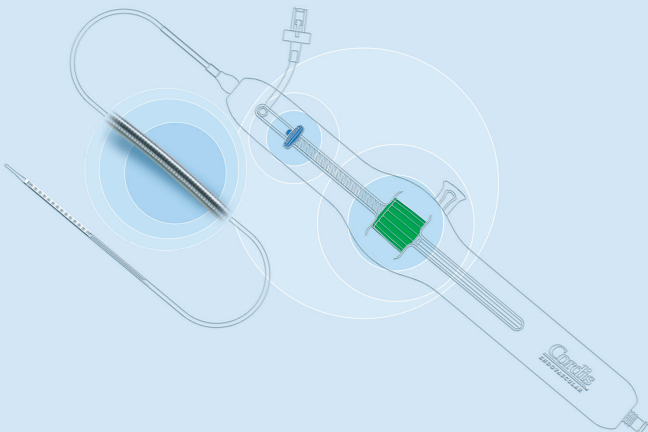
A high-tech delivery system paired with new features for ease of use and accuracy—S.M.A.R.T. CONTROL<sup>®</sup> Stent gives you full control through every step of stent placement.



# State of the Art Design

## One-Handed Deployment System\*

Twist the dial, and deploy with one hand!  
By simply turning the wheel, you can smoothly release the stent in millimeter fractions. The system is designed with an innovative coil construction inside to minimize movement during deployment.

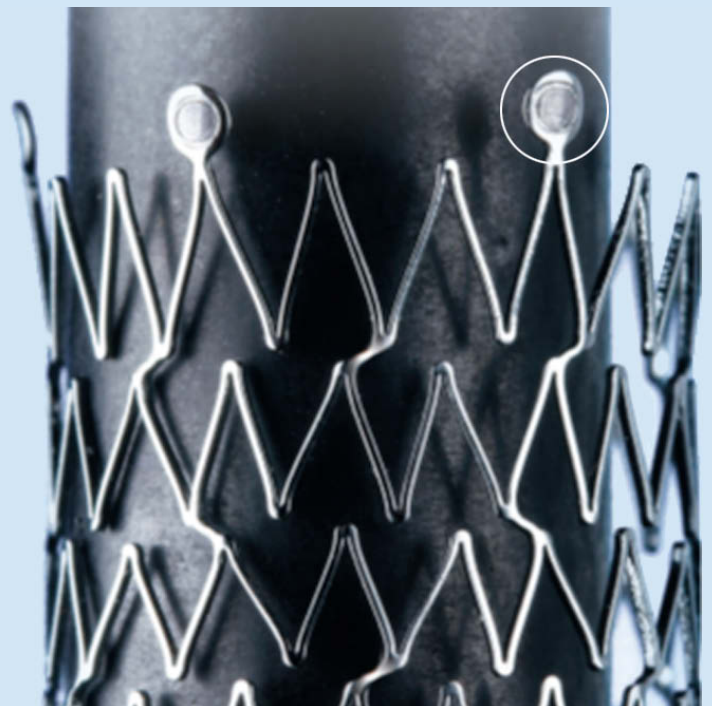


\*S.M.A.R.T. CONTROL<sup>®</sup> Stent handle pictured

## Stent Visibility

Six visible laser cut markers crown each end of the stent. When it comes to stent placement, MicroMarker technology helps provide accuracy and confidence.

- Flared ends to optimize anchoring





## THE OUTCOMES

# Where Proven Results Are Found in Outcomes

Both physicians and patients depend on a successful procedure, but performance is best measured over time. Our stent has proven it continues to deliver favorable outcomes.

Conducted over 3 years, the STROLL\* Study proved that S.M.A.R.T.® Vascular Stent Systems provided effective SFA revascularization.<sup>6</sup>

Clinical Outcomes <sup>6</sup>	1 year	2 years	3 years
Primary Patency	81.7%	74.9%	72.7%
Freedom from TLR	87.6%	80.3%	78.5%
Stent fracture rate	2% (all Type I)	2% (all Type I)	3.6% (all Type I)
Patient Outcomes <sup>6</sup>	1 year	2 years	3 years
Patients with minimal or no PAD symptoms	76.6%	81.8%	77.8%
patients with normal ABI (>0.8)	81.0%	80.7%	76.5%

## By the Numbers. For the Patient.

# 100%

**Freedom** from the composite of **death**, index **limb amputation**, and **TLR** at 30 days.<sup>6</sup>

# 100%

Same 1-Year revascularization outcomes (no statistical difference) while showing significantly lower cost of hospitalization vs. drug coated stents.<sup>7</sup>

# 0.61 to 0.91

The jump in **ABI** following treatment with angioplasty and the S.M.A.R.T.® Stent.<sup>8</sup>

\*The S.M.A.R.T.® Nitinol Self-expanding Stent in the Treatment of Obstructive Superficial Femoral Artery Disease (STROLL) study.

6. Cordis 2018 Data on File

7. Cordis 2020 Data on File

8. Dippel E., J Invasive Cardiol 2006; 18:316-321

## S.M.A.R.T. RADIANTZ® Vascular Stent System .018" Guidewire Compatibility

Unconstrained Stent Diameter (mm)	Recommended Vessel Diameter (mm)	Sheath / Guiding Catheter Compatibility (F)	Stent Indication		Unconstrained Stent Length (mm)	Catalog Number		
			Iliac	SFA		Length of Delivery System (cm)		
						150	190	
6	4 - 5	6		•	20		SR06020XL	
					30		SR06030XL	
					40		SR06040XL	
					60		SR06060XL	
					80		SR06080XL	
					100		SR06100XL	
					120		SR06120XL	
7	5 - 6	6		•	150		SR06150XL	
					20		SR07020XL	
					30		SR07030XL	
					40		SR07040XL	
					60		SR07060XL	
					80		SR07080XL	
					100		SR07100XL	
8	6 - 7	6		•	•	120		SR07120XL
						150		SR07150XL
						20	SR08020L	SR08020XL
						30	SR08030L	SR08030XL
						40	SR08040L	SR08040XL
						60	SR08060L	SR08060XL
						80	SR08080L	SR08080XL
9	8 - 9	6		•		100		SR08100L
						120	SR08120L	SR08120XL
						150	SR08150L	SR08150XL
						20	SR09020L	
10	9 - 10	6		•		30		SR09030L
						40	SR09040L	
						60	SR09060L	
						80	SR09080L	
						20		SR10020L
						30	SR10030L	
						40	SR10040L	
						60	SR10060L	
						60	SR10080L	

# When Trust Is Put in You, Put Yours in What's Been Proven.

You expect perfection and your patients depend on it, and when that comes to fruition, the results can be felt immediately. When the choice is between S.M.A.R.T.® Stent and the rest, go with the one that has the numbers, figures and data in its favor—choose **THE STENT WITH THE STATS.**

## S.M.A.R.T. CONTROL® and S.M.A.R.T.® Stent .035" Guidewire Compatibility

Unconstrained Stent Diameter (mm)	Recommended Vessel Diameter (mm)	Sheath / Guiding Catheter Compatibility (F)	Stent Indication		Unconstrained Stent Length (mm)	Catalog Number	
			Iliac	SFA		Length of Delivery System (cm)	
						80	120
6	4 - 5	6 / 8	•	•	20	C06020SL	C06020ML
					30	C06030SL	C06030ML
					40	C06040SL	C06040ML
					60	C06060SL	C06060ML
					80	C06080SL	C06080ML
					100	C06100SL	C06100ML
7	5 - 6	6 / 8	•	•	20	C07020SL	C07020ML
					30	C07030SL	C07030ML
					40	C07040SL	C07040ML
					60	C07060SL	C07060ML
					80	C07080SL	C07080ML
					100	C07100SL	C07100ML
8	6 - 7	6 / 8	•	•	20	C08020SL	C08020ML
					30	C08030SL	C08030ML
					40	C08040SL	C08040ML
					60	C08060SL	C08060ML
					80	C08080SL	C08080ML
					100	C08100SL	C08100ML
9	7 - 8	6 / 8	•		20	C09020SL	C09020ML
					30	C09030SL	C09030ML
					40	C09040SL	C09040ML
					60	C09060SL	C09060ML
10	8 - 9	6 / 8	•		20	C10020SL	C10020ML
					30	C10030SL	C10030ML
					40	C10040SL	C10040ML
					60	C10060SL	C10060ML

## S.M.A.R.T.® Stent Long 120mm and 150mm Stents

Unconstrained Stent Diameter (mm)	Recommended Vessel Diameter (mm)	Sheath / Guiding Catheter Compatibility (F)	Stent Indication		Unconstrained Stent Length (mm)	Catalog Number	
			Iliac	SFA		Length of Delivery System (cm)	
						80	120
6	6 / 8	6 / 8		•	120		C06120ML
					150		C06150ML
7	6 / 8	6 / 8		•	120		C07120ML
					150		C07150ML
8	6 / 8	6 / 8		•	120		C08120ML
					150		C08150ML

## Large S.M.A.R.T. CONTROL® Biliary Stent

Unconstrained Stent Diameter (mm)	Recommended Vessel Diameter (mm)	Sheath / Guiding Catheter Compatibility (F)	Stent Indication		Unconstrained Stent Length (mm)	Catalog Number	
			Biliary			Length of Delivery System (cm)	
						80	120
9	7 - 8	6 / 8	•		80	C09080SB	C09080MB
10	8 - 9	6 / 8	•		80	C10080SB	C10080MB
					30	C12030SB	C12030MB
12	10 - 11	7 / 9	•		40	C12040SB	C12040MB
					60	C12060SB	C12060MB
					80	C12080SB	C12080MB
					30	C14030SB	C14030MB
14	12 - 13	7 / 9	•		40	C14040SB	C14040MB
					60	C14060SB	C14060MB
					80	C14080SB	C14080MB
					80	C14080SB	C14080MB



**S.M.A.R.T.<sup>®</sup>**  
VASCULAR STENT SYSTEMS

***Cordis*<sup>®</sup>**

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

Important Information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions.

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