RX Herculink Elite

Renal Stent System

Outstanding product performance

Low restenosis

Sustained hypertension reduction

Excellent technical performance
Outstanding clinical efficacy

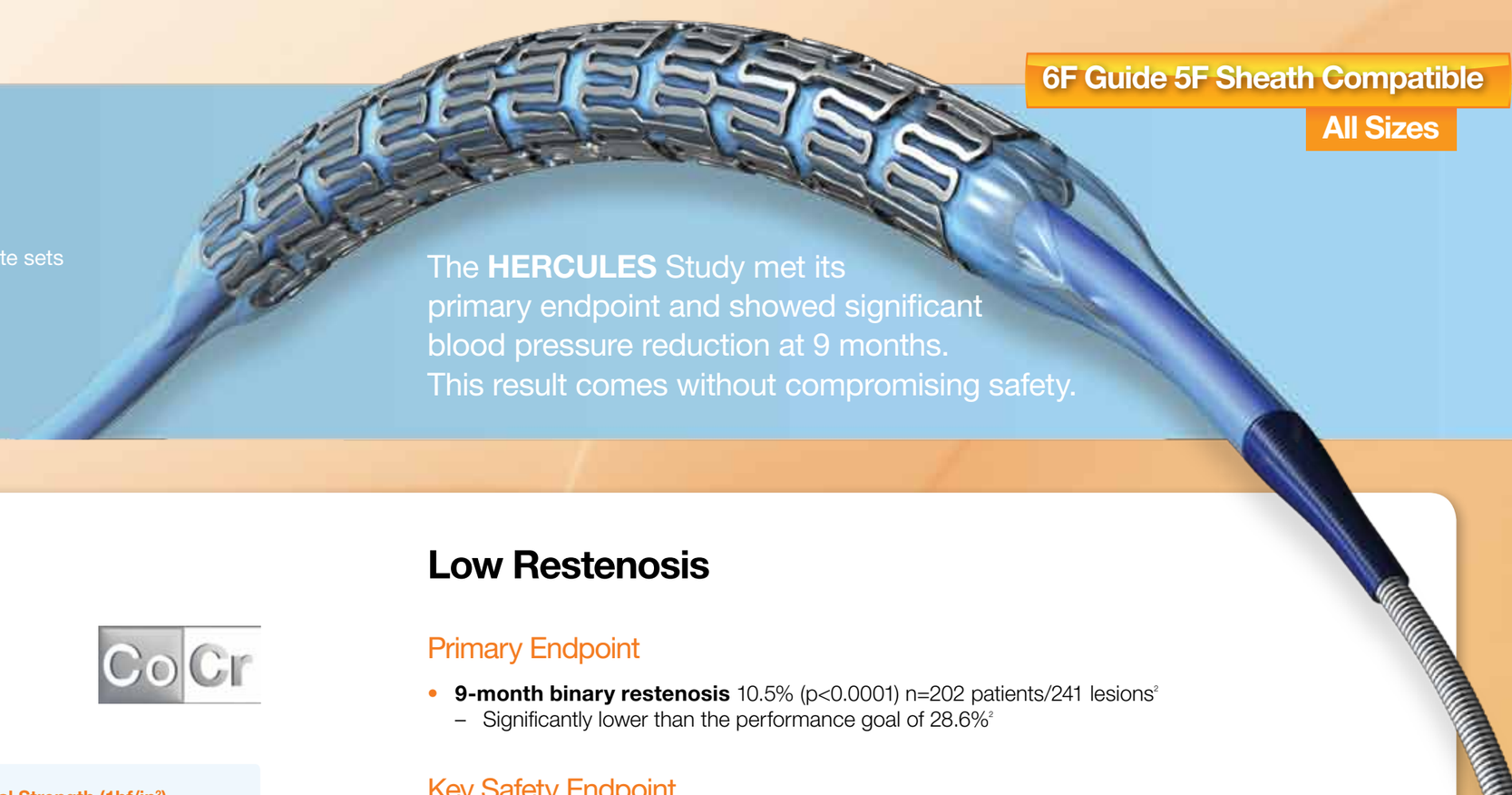
Renal Essentials

Endovascular Commitment

Abbott
A Promise for Life

From Design to Outcomes

Building on the outstanding deliverability of RX Herculink, RX Herculink Elite sets standards in renal stenting with its advanced cobalt chromium metallurgy, providing thin, strong strut thickness with high radial strength, superb stent flexibility, excellent scaffolding and radiopacity.



6F Guide 5F Sheath Compatible

All Sizes

The **HERCULES** Study met its primary endpoint and showed significant blood pressure reduction at 9 months. This result comes without compromising safety.

Outstanding Product Performance

Cobalt Chromium Technology

Remarkably thin struts, with outstanding radial strength and visibility.

CoCr

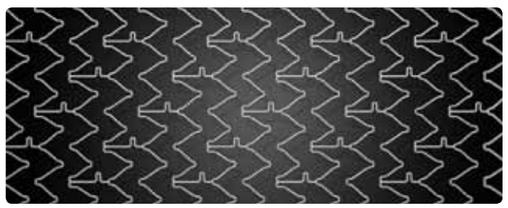
* Thinner struts are associated with reduced restenosis[1]
Note: Data not available for PALMAZ BLUE

Designed for Delivery and Conformability

Flexible system designed to navigate and conform to challenging take-offs.

Based on Leading MULTI-LINK Platform

Excellent acute performance and scaffolding.



Low Restenosis

Primary Endpoint

- **9-month binary restenosis** 10.5% (p<0.0001) n=202 patients/241 lesions[2]
  - Significantly lower than the performance goal of 28.6%[2]

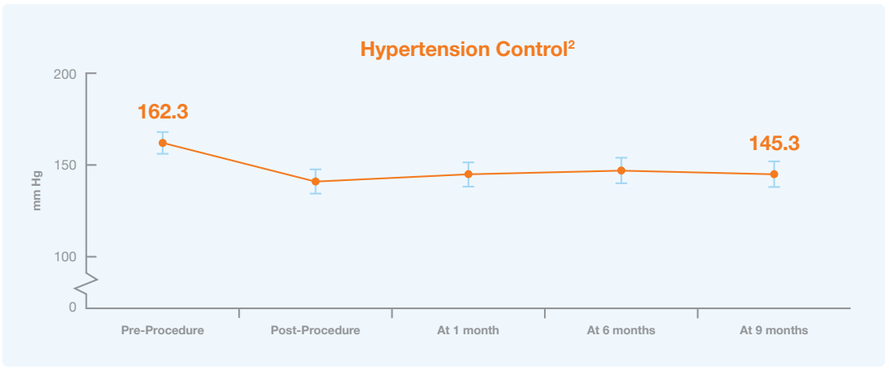
Key Safety Endpoint

- **98.5%** Freedom from death, ipsilateral nephrectomy and embolic events resulting in kidney damage through 30 days[2]
- **96.9%** Freedom from clinically driven TLR through 270 days[2]

Sustained Hypertension Reduction

Reduced Systolic Blood Pressure

- **77.5%** of patients had a persistent reduction in systolic pressure at 9 months (n=173) (p<0.0001)[2]



Tests performed by and data on file at Abbott Vascular

RX Herculink Elite

Peripheral Stent System

Ordering Information

Catheter length (cm)	Stent diameter (mm)	Stock number (Include stent length extension) Catheter length	Suffix stent length (mm)	Maximum post dilatation diameter (mm)	Rated burst pressure (atm)	Shaft diameter proximal/distal (F/F)	Maximum crimped stent OD (mm)	Minimum sheath size (F)	Minimum guiding catheter ID (F/mm)
80 cm	4.0	1011521	-12, -15, -18	7.0	14	3.3F / 2.9F	1.70	5F	6F / 1.70
	4.5	1011524	-12, -15, -18	7.0	14	3.3F / 2.9F	1.70	5F	6F / 1.70
	5.0	1011527	-12, -15, -18	7.0	14	3.3F / 2.9F	1.70	5F	6F / 1.70
	5.5	1011530	-12, -15, -18	7.0	14	3.3F / 3.3F	1.70	5F	6F / 1.70
	6.0	1011533	-12, -15, -18	7.0	14	3.6F / 3.3F	1.70	5F	6F / 1.70
	6.5	1011536	-12, -15, -18	8.0	14	3.6F / 3.5F	1.70	5F	6F / 1.70
	7.0	1011539	-15, -18	8.0	14	3.6F / 3.5F	1.70	5F	6F / 1.70
135 cm	4.0	1011522	-12, -15, -18	7.0	14	3.3F / 2.9F	1.70	5F	6F / 1.70
	4.5	1011525	-12, -15, -18	7.0	14	3.3F / 2.9F	1.70	5F	6F / 1.70
	5.0	1011528	-12, -15, -18	7.0	14	3.3F / 2.9F	1.70	5F	6F / 1.70
	5.5	1011531	-12, -15, -18	7.0	14	3.3F / 3.3F	1.70	5F	6F / 1.70
	6.0	1011534	-12, -15, -18	7.0	14	3.6F / 3.3F	1.70	5F	6F / 1.70
	6.5	1011537	-12, -15, -18	8.0	14	3.6F / 3.5F	1.70	5F	6F / 1.70
	7.0	1011540	-15, -18	8.0	14	3.6F / 3.5F	1.70	5F	6F / 1.70

International (CE) Stent Compliance Labeling

Pressure (atm)	Stent size (mm)							
	4.0	4.5	5.0	5.5	6.0	6.5	7.0	
11	4.00	4.50	5.00	5.50	6.00	6.50	7.00	NOMINAL
12	4.08	4.60	5.13	5.61	6.13	6.61	7.14	
13	4.15	4.68	5.25	5.72	6.25	6.71	7.27	
14	4.21	4.77	5.35	5.82	6.36	6.81	7.39	RATED BURST PRESSURE
15	4.28	4.84	5.46	5.91	6.47	6.90	7.50	
16	4.33	4.91	5.55	5.99	6.56	6.98	7.61	
17	4.39	4.98	5.64	6.07	6.66	7.06	7.70	

References: 1. Kastrati et al. Circulation 2001 June 12;103(23):2816-21. **2.** Presented by Michael R. Jaff, D.O., Does Elevated Brain Natriuretic Peptide (BNP) Predict Outcomes for Patients with Uncontrolled Hypertension in Renal Artery Stenting? Results from the HERCULES Study. SCAI 2011.

HERCULES is an Abbott Vascular Sponsored Study – All Abbott Vascular products in this study are used in accordance with approved IFU and regulatory requirements. Abbott does not promote out of intended use for its products.

Contact your local representative for more information

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