

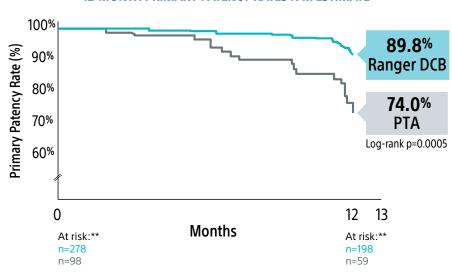
RANGER II SFA PIVOTAL TRIAL

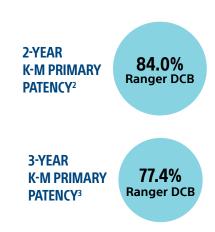
Prospective, Multi-Center, Randomized Controlled Trial Ranger™ Drug-Coated Balloon vs. Uncoated Balloon (3:1). Follow-up through 5-Years



Ranger DCB demonstrated exceptional outcomes at 1, 2, and 3 years.

12-MONTH PRIMARY PATENCY RATES K-M ESTIMATE^{1*}





Ranger DCB demonstrated durability, with low reintervention rates through 5 years4

K-M FREEDOM FROM CD-TLR

94.5% at 1-Year[†]

More than 9 in 10 patients did not need reintervention at 1 year

76.9% at 5-years[‡]

Nearly 8 in 10 patients did not need reintervention at 5 years



^{*} Kaplan-Meier Estimate: Primary patency as determined by duplex ultrasound (DUS) Peak Systolic Velocity Ratio (PSVR) is ≤2.4 at the 12-month follow-up visit, in the absence of clinically driven TLR or bypass of the target lesion

^{**} At risk denotes the number of subjects entered in the calculation at the time interval.

[†]Subjects at risk at day 365=198 subjects

^{*}Subjects at risk at day 1825=68 subjects

1-YEAR PRIMARY ENDPOINT RESULTS ¹	Ranger™ DCB (n=278)	PTA (n=98)	p-value
Primary Safety Endpoint (Freedom from MAE)	94.1% (241/256)	83.5% (76/91)	P _{non-inferiority} <0.0001
Primary Effectiveness Endpoint (Binary Primary Patency)	82.9% (194/234)	66.3% (57/86)	0.0017
BASELINE PATIENT & LESION CHARACTERISTICS	Ranger™ DCB (n=278)	PTA (n=98)	p-value
Age (Year)	70.6	69.1	0.1887
Women	37.8%	31.6%	0.2769
Smoking History			0.0303
Current/Previous	31.3%/54.0%	45.9%/38.8%	N/A
Never/Unknown	14.4%/0.4%	15.3%/0.0%	N/A
Diabetes Mellitus	42.4%	43.9%	0.8055
Lesion Length (mm)	82.5	79.9	0.6551

1-YEAR KEY RESULTS ¹	Ranger™ DCB (n=278)	PTA (n=98)	p-value
CD-TLR	5.5%	16.5%	0.0011
K-M All-Cause Mortality	1.9%	2.1%	0.8794*

36.3%

11.5%

18.3%

52.0%

10.2%

29.6%

2-YEAR KEY RESULTS ²	(n=278)	(n=98)	p-value
K-M Freedom from TLR	87.4%	79.5%	0.0316*
Mod/Sev Calcium Subgroup K-M Freedom from TLR	90.9%	79.6%	0.0246*
CTO Subgroup K-M Freedom from TLR	85.6%	62.8%	0.0172*
All-Cause Mortality	5.7%	3.2%	0.4218

KEY LONG-TERM RESULTS ^{3,4}	Ranger™ DCB (n=278)	PTA (n=98)	p-value
3-YEAR RESULTS			
K-M Primary Patency	77.4%	73.5%	0.2555*
5-YEAR RESULTS			
All-Cause Mortality	15.8% (44/278)	20.4% (20/98)	0.2995
K-M Freedom from CD-TLR	76.9%	74.8%	0.3715*
Major Amputation	0.5%	0.0%	1.0000

RANGER II SFA RCT 1-Year Results published in JACC:CI. doi.org/10.1016/j.jcin.2021.03.021 RANGER II SFA RCT 2-Year Results presented by Ravish Sachar, MD. VIVA 2021 REVIEW REPORT RESULTS AND A CONTROL OF THE PROPERTY REPORTS AND A CONTROL OF THE PROPERTY RESULTS AND A CONTROL OF THE PROPERTY REPORTS AND A CONTROL OF THE PROPERTY REPOR update presented by Marianne Brodmann, MD at LINC 2024

RANGER DRUG COATED BALLOON

Moderate Calcium (PACSS Grade 3)

Severe Calcium (PACSS Grade 4)

100% (Occlusion)

RANGER DRUG COATED BALLOON

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only, Prior to use, please see the complete "Instructions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions. INTENDED USE/INDICATIONS FOR USE. The Ranger Drug Coated Balloon (DCB) is indicated for percutaneous transfurninal angiopasty (PTA) of en ovo or restenctor lesions up to 180 mm in length located in native usperficial ferronal and prowantal popularies and provided propriets and provided provided pro

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0.0064

0.7240

0.0193

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