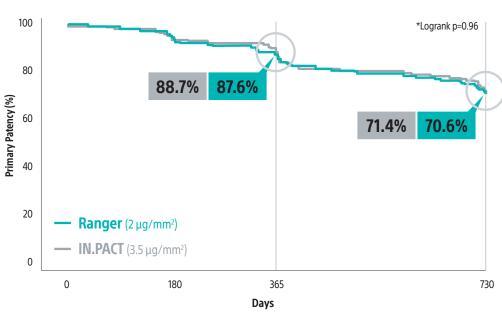


COMPARE CLINICAL TRIAL¹

COMPARE is the world's first head-to-head prospective, RCT (1:1) comparing low dose Ranger[™] DCB (2 µg/mm²) to higher dose IN.PACT[™] DCB (3.5 µg/mm²)



PRIMARY PATENCY KAPLAN-MEIER ESTIMATE



Ranger demonstrated similar primary patency as IN.PACT with half the total drug dose² at 1 and 2 years.

At time point zero: Ranger n=207 IN.PACT n=207

*Log-rank p-value compares the entire K-M curves from time zero to day 790 (full 2-year follow-up window).

- 1. COMPARE Clinical Trial 2-Year Results presented by Sabine Steiner, MD. LINC 2021.
- 2. Based on total drug dose for 4mm x 60mm or averages for full size matrix per the IN.PACT™ Admiral™ Drug-Coated Balloon Instructions for Use, www.medtronic.com and the Ranger™ Paclitaxel-Coated PTA Balloon Catheter Instructions for Use.

BASELINE CHARACTERISTICS	RANGER (n=207)	IN.PACT (n=207)	p-value
Age	68.2	68.4	0.79
Female	38.2%	36.2%	0.68
Current/Former Smoker	77.3%	75.3%	0.63*
Total Occlusions	41%	43%	0.62
Total Occlusion Length	131 mm	113 mm	0.23
Target Lesion Length	124 mm	128 mm	0.65
Moderate to Severe Calcification**	51%	57%	***
Diabetics	31%	37%	0.18

 $^{^{\}star}$ p-value based on entire distribution Never, Former or Current Smokers

^{**} PACSS Grade 3/4 may be considered similar to moderate/severe calcification.

^{***} p-value for entire distribution of PACSS Calcium Grades 0, 1, 2, 3, 4 calcium for RANGER vs. IN.PACT. p-value was 0.20.

COMPARE TRIAL DETAILS	RANGER (n=207)	IN.PACT (n=207)	p-value
Excipient	TransPax™ citrate ester	Urea	
Paclitaxel dose density	2.0 μg/mm²	3.5 μg/mm²	
Average total paclitaxel dose per patient in trial	6,971 μg	13,035 µg	<0.0001

1-YEAR KEY RESULTS ³	RANGER (n=207)	IN.PACT (n=207)	p-value
Binary Primary Patency*	83.0% (156/188)	81.5% (141/173)	P _{non-inferiority} <0.01
Freedom from Major Adverse Events*	91.0% (182/200)	92.6% (175/189)	P _{non-inferiority} <0.01
Mortality: All Cause	2.5%	1.6%	0.73
Mortality: Device or Procedure Related	0%	0%	N/A
CD-TLR	9.0%	7.4%	0.59

^{*} Primary Endpoint Met

1-Year Results Published in the European Heart Journal

COMPARE: prospective, randomized, non-inferiority trial of high vs. low dose paclitaxel drug-coated balloons for femoropopliteal interventions. doi.org/10.1093/eurheartj/ehaa049

2-YEAR KEY RESULTS ¹	RANGER (n=207)	IN.PACT (n=207)	p-value
Mortality: All Cause	3.6% (7/196)	2.2% (4/181)	0.6
Mortality: Device or Procedure Related	0%	0%	1.0
CD-TLR	17.3%	13.0%	0.3

3-YEAR KEY RESULTS ⁴	RANGER (n=130)	IN.PACT (n=116)	p-value
K-M Primary Patency	long term primary patency data will not be collected		
K-M Freedom from All-Cause Mortality	92.8%	94.5%	0.51**
K-M Freedom from CD-TLR	74.4%	80.3%	0.18**

5-YEAR KEY RESULTS ⁵	RANGER (n=52)	IN.PACT (n=51)	p-value
K-M Freedom from All-Cause Mortality	87.5%	87.1%	0.754**
K-M Freedom from CD-TLR	67.1%	72.5%	0.096**

RANGER DRUG COATED BALLOON

RANGER DRUG COATED BALLOON

CAUTION: Federal law (USA) pestricts 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 transluminal angiopasty (PTA) of en ovo or restrictions (PTA) and the prevail of the proper placement of the own or restriction of the proper placement of the proper pl



Peripheral Interventions 300 Boston Scientific Way Marlborough, MA 01752-1234 bostonscientific.com

To order product or for more information contact customer service at 1.888.272.1001

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^{3.} Sabine Steiner, et al. COMPARE: prospective, randomized, non-inferiority trial of high- vs. low-dose paclitaxel drug-coated balloons for femoropopliteal interventions, European Heart Journal, Volume 41, Issue 27, 14 July 2020, Pages 2541–2552, https://doi.org/10.1093/eurheartj/ehaa049.

^{4.} COMPARE Clinical Trial 3-Year Results and TLR Characteristics presented by Sabine Steiner, MD. LINC 2022. 5. COMPARE Clinical Trial 5-Year Results presented by Sabine Steiner, MD. LINC 2024