

RANGER™

Paclitaxel-Coated PTA Balloon Catheter

Clinically Proven in both randomized and real-world trials



REVELUTIONIZE
YOUR PRACTICE



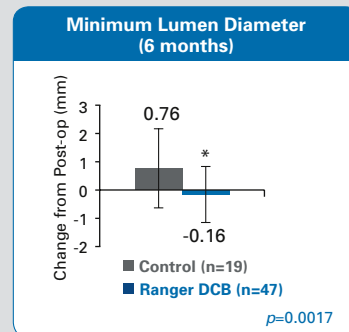
RANGER™ DCB has been studied in over 250 patients, in both randomized and real-world clinical trials

RANGER SFA RANDOMIZED CONTROLLED TRIAL

2:1 DCB/PTA N=105
Avg Lesion Length
68 mm

The Ranger SFA-Trial has achieved among the highest FTLR of 94.4% at 6 months, with significantly less late lumen loss vs. PTA

94.4%
Freedom from
TLR vs.
88% PTA



6 months

RANGER ALL COMERS* REGISTRY

N=149
Avg Lesion Length
135 mm

The Ranger All-Comers Registry confirms benefit of an efficient drug coating technology in challenging, real-world lesions

91.9%
Freedom from
TLR**

91.1%
Primary Patency**

*Interim analysis at 6 months of 149 patients
**Kaplan Meier Estimate



RANGER™ Clinically Proven in both randomized and real-world trials

RANGER SFA TRIAL



Design

- Level 1 evidence trial:
- Randomized, controlled trial
 - Multicenter, 10 centers in Europe
 - External, blinded core lab adjudication

Baseline Characteristics

Average lesion length: 68 mm
Diabetes: 39 %
Moderate & Severely Calcified: 60 %
Total occlusion: 34 %
Percent diameter stenosis: 85 %

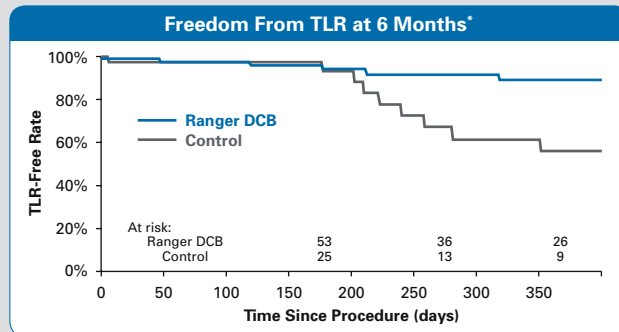
Efficacy Results

Late Lumen Loss was significantly less for Ranger DCB than for control (P=0.0017) → Primary endpoint was met

Safety Results

- Similar Adverse Event and Serious Adverse Event rates between groups
- No target limb amputations
 - 1 death within 6 months (control group)

Freedom from TLR rate through 6 months:
88 % control vs 94.4 % Ranger (P=0.47)



*Kaplan-Meier analysis

6 months

RANGER REGISTRY



Design

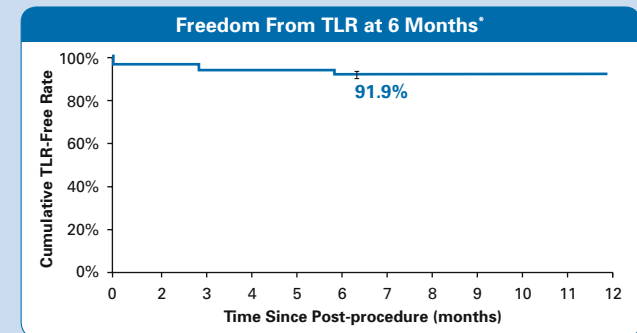
Multicenter registry, with planned enrollment of 180 patients

Baseline Characteristics

Average lesion length: 135 mm
Diabetes: 34 %
Rutherford: 80 % Class III & higher
TASC C&D: 59 %
Percent diameter stenosis: 91 %

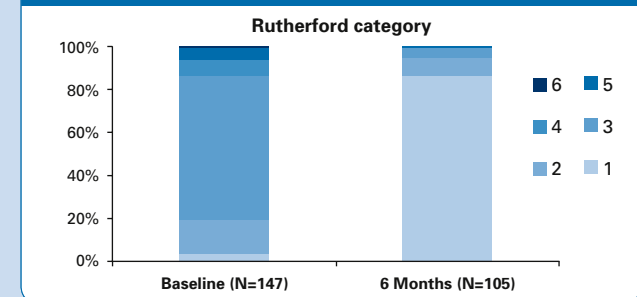
Safety & Efficacy results at 6 months

91.9 % Freedom from TLR
91.1 % Primary Patency



*Kaplan-Meier estimate

80% of patients improved ≥2 Rutherford categories at 6 months



CONCLUSION

The Ranger DCB has been studied in over 250 patients, in both randomized and real-world clinical trials.

The Ranger SFA-RCT has achieved among the **highest FTLR of 94.4% at 6 months**, with significantly less late lumen loss vs. PTA.

The Ranger All-Comers Registry confirms benefit of an efficient drug coating technology in challenging, real-world lesions with FTLR of 91.9%* and Primary Patency of 91.1%*.

*Kaplan-Meier estimate

Ranger All-Comers Registry, Interim analysis at 6 months of 149 patients.
Sponsored by Klinikum Arnsberg, M. Lichtenberg and the SFA Registry Investigators, CIRSE 2016.
Ranger SFA RCT presented at CIRSE 2016 by Prof Scheinert, Principal Investigator.
Ranger™ Paclitaxel-Coated PTA Balloon Catheter is manufactured by Hemoteq AG and distributed by Boston Scientific Corporation.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for the use only in countries with applicable health authority product registrations. Indications, operating specifications and availability may vary by country. Check with local product representation and country specific Information For Use for your country.

This material is not approved for use or distribution in France.

PI-426103-AA Sept 2016 Printed in Germany by medicalvision.

**Boston
Scientific**
Advancing science for life™

www.bostonscientific.eu

© 2016 Boston Scientific Corporation
or its affiliates. All rights reserved.

