

RANGER[™] SFA Trial

12-month results presented at Charing Cross 2017



Total Occlusions (%)

12 Month Outcome

Patency

• Ranger achieved an 86% primary patency at 12 months (patent by DUS and without reintervention)

• Ranger demonstrated primary patency superior* to PTA



*p=<0.001 log rank test , Kaplan-Meier Analysis

Presented by Prof. Scheinert, Charing Cross - 2017

Freedom from TLR

- Ranger achieved a 91% Freedom from TLR at 12 months
- Ranger demonstrated Freedom from TLR superior* to PTA



^{*}p=0.010 log rank test, Kaplan-Meier Analysis

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LEVANT 2 - Rosenfield K, et al. N Engl J Med. 2015 9;373(2):145-53., ILLUMENATE - Schroeder H, et al. Catheter Cardiovasc Interv. 2015;86(2):278-86., LEVANT 1 - Scheinert D, et al. JACC Cardiovasc Interv. 2014;7(1):10-19., IN.PACT SFA - Tepe G, et al. Circulation. 2014 pii: CIRCULATIONAHA.114.011004.



BIOLUX-PI - Scheinert D, et al. J Endovasc Ther 2015; 22(1): 14-21., LEVANT 2 - Rosenfield K, et al. N Engl J Med. 2015 9;373(2):145-53., PACIFIER - Werk M, et al. Circ Cardiovasc Interv. 2012;5(6):831-840., ILLUMENATE - Schroeder H, et al. Catheter Cardiovasc Interv. 2015;86(2):278-86., LEVANT 1 - Scheinert D, et al. JACC Cardiovasc Interv. 2014;7(1):10-19., IN.PACT SFA - Tepe G, et al. Circulation. 2014 pii: CIRCULATIONAHA.114.011004.

Patient Outcomes

TLR at 12 months

from DCB trials

of the SFA

t Rutherford score

- 84% of Ranger subjects had no or mild symptoms Rutherford category 0 or 1
- Compared to baseline, Ranger and PTA groups both showed improvement in Rutherford score and ABI

Conclusions

- Greater patency rate at 12 months for Ranger DCB than Control (86% vs 56%)
- Freedom from TLR greater for Ranger DCB than Control at 12 months (91% vs 70%)
- Patients treated with Ranger DCB demonstrated significant improvements in symptoms and hemodynamics at 12 months
 - Symptomatic improvement generally similar to Control but with ~1/3 as many revascularizations

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