SELUTION SLR™ DEB

DRUCELUTION DONE BETTER

SUMMARY OF -

SELUTION SFA JAPAN 3 YEAR TRIAL

The next step in the evolution of Leave Nothing Behind with Sustained Limus Release.

Consistent performance in complex patients show

SELUTION SLR™ Drug-Eluting Balloon meets or exceeds effectiveness

of Paclitaxel eluting technologies.

TRIAL DESIGN

A prospective, multi-center, single arm trial evaluation of real world superficial femoral artery PAD population in Japan at 3 years. Primary end-point was primary patency of the target lesion at 12 months.¹

134
PATIENTS

13 SITES

JAPAN



Scan the QR Code to learn more **12.7**CM

LESION LENGTH

11.2%

SEVERE CALCIFICATION

17.2%

CTO

60.3%

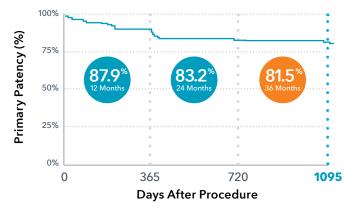
DIABETES



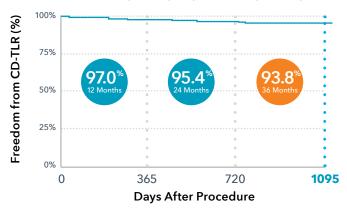
TRIAL RESULTS

THE ONLY DRUG-ELUTING TECHNOLOGY WITH PROVEN 3-YEAR PATENCY OVER 80%

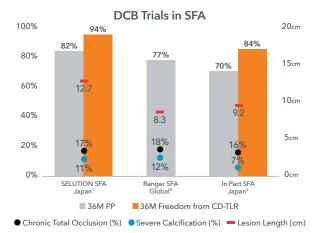
PRIMARY PATENCY AT 3 YEARS



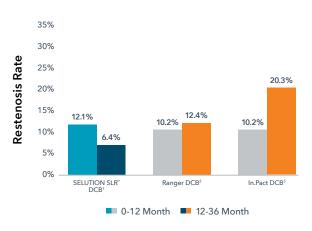
FREEDOM FROM CD-TLR AT 3 YEARS



POSITIVE RESULTS THAT ARE COMPARABLE TO PACLITAXEL DCBS*



RESTENOSIS RATE COMPARISON VS. PACLITAXEL DCBS*



Data is based on a cross-trial comparison and not head-to-head clinical trials, the data may not be directly comparable due to differences in study protocols, conditions and patient populations. All values rounded to the nearest unit.

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RESULTS WITHOUT COMPROMISE





^{1. 36} Months Japan SFA Trial, Oral Presentation, JET 2025.

^{2.} Sachar R, et al. Cardiovascular Interventions 14.10 (2021): 1123-1133. and Brodmann M, Oral Presentation LINC 2023

^{3.} Soga Y, Iida O. et al. Journal of Endovascular Therapy 27.6 (2020): 946-955.