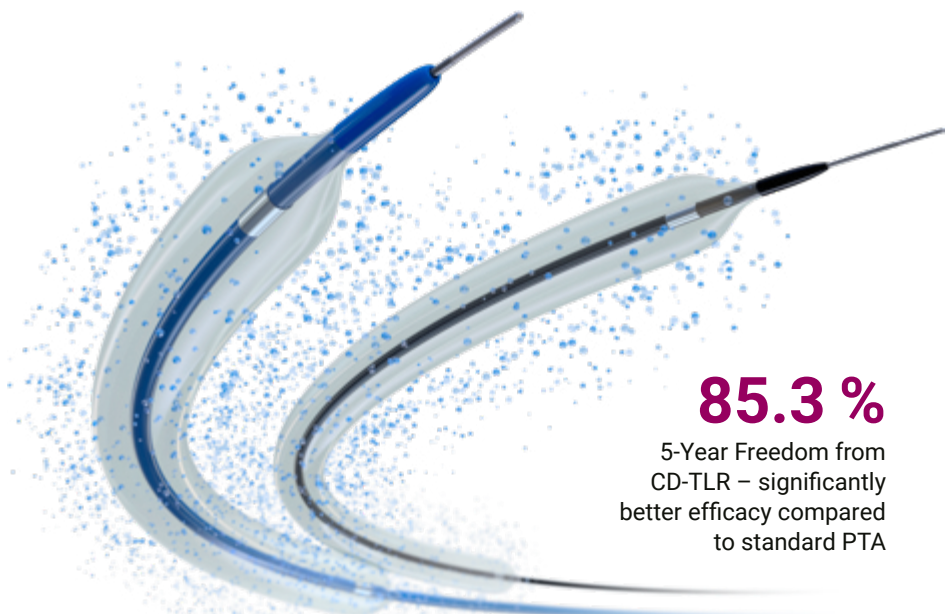


FREEWAY™

LONG-TERM STUDY

Proven 5-year
Safety and Efficacy

5-year follow up of the randomized,
multicenter Freeway Stent Study¹



85.3 %

5-Year Freedom from
CD-TLR – significantly
better efficacy compared
to standard PTA

FREEWAY™

Drug Eluting Balloon for
peripheral interventions

 **Eurocor**

eurocor.de

Flowchart



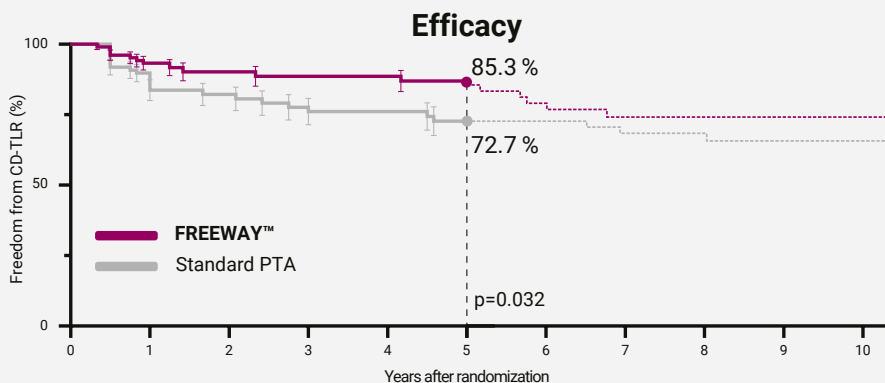
1:1 Randomization

148 Patients in 13 centers
in Austria and Germany

Nitinolstent + **FREEWAY™**
DEB post dilatation (n=105)

Nitinolstent + PTA
postdilatation (n=99)

Results



Conclusion



Significantly reduced need for clinically-driven target lesion revascularization at 5 years ($p=0.032$)



No elevated mortality



No trend for any accumulation of causes of death in both groups



No difference in administered paclitaxel dose in alive vs. died patients



No difference in minor or major amputations in both groups

Freeway Stent Study¹

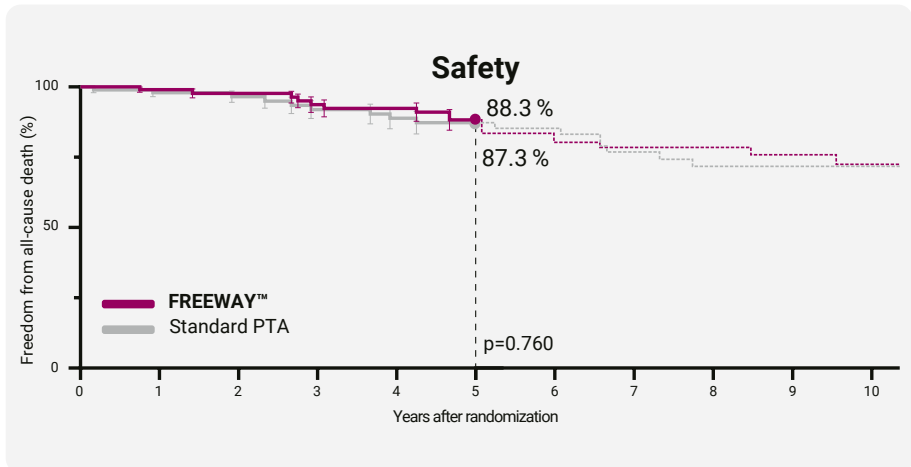
12 months follow-up (n=98)

12 months follow-up (n=79)

Freeway Long-term Study²

5-year follow-up (n=75)

5-year follow-up (n=73)



**5-year data shows
significantly better efficacy
while ensuring long-term safety**



¹ Tacke et al. "The Randomized Freeway Stent Study: Drug-Eluting Balloons Outperform Standard Balloon Angioplasty for Postdilatation of Nitinol Stents in the SFA and PI Segment." CVIR 2019 42(11): 1513-1521

² Hausegger et al. "Long-term follow-up and mortality rate of patients of the randomized Freeway Stent Study." CVIR 2024 47(2): 186-193.

FREEWAY™

DEB – Drug Eluting Balloon for
peripheral interventions – One step ahead



Proven 5-year safety and efficacy



Amorphous coating technology



Enables re-intervention



Wide spectrum of balloon catheters



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The device fulfils the requirements for
CE marking – Notified Body 1434.

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