

JETSTREAM™ Atherectomy System

NOW
WITH CEMARK
FOR IN-STENT
RESTENOSIS



Proven in Femoropopliteal ISR Lesions

The JETSTREAM-ISR Study Demonstrated Proven Effectiveness & Safety at 6-Months in Femoropopliteal In-Stent Restenosis Lesions¹

Jetstream Effectiveness in ISR

- Freedom from TLR – 86.2%²
- Patency – 72% (PSVR \leq 2.4)³

Long Lesions Studied

19.5 \pm 12.9 cm (Total Treated Lesion Length)

Primary Efficacy Endpoint

Acute Procedural Success - **90.6%**

(\leq 30% residual narrowing with no serious adverse events)

Jetstream Safety in ISR

Angiographic Core Lab “Stent Integrity Analysis” was performed pre & post-Jetstream

- Confirms that Jetstream did not interact with any stents in this study, including in Class 1 & 2 fractures and stent overlap cases⁴

¹Data In-Press. J Endovasc Ther 2016, Shammas. Jetstream Rotational and Aspiration Atherectomy in Treating In-Stent Restenosis of Femoropopliteal Arteries: Results of the JETSTREAM-ISR Feasibility Study. The Study enrolled 29 patients (32 limbs) at 2 clinical sites between October 2012 and August 2014 in the United States. 100% of patients received adjunctive balloon angioplasty. All procedures completed with Jetstream XC catheters.

²Intraprocedural bailout stenting was not counted as a TLR. Freedom from TLR – 79.3% when bailout stenting was included as TLR. (TLR = Target Lesion Revascularization)

³PSVR = Peak Systolic Velocity Ratio.

⁴Beth Israel Deaconess Medical Center Angiographic Core Laboratory. Core Lab analysis available on 24 treated limbs.

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