The clinical study results demonstrate the safety and effectiveness of the LIFESTREAM® Balloon Expandable Vascular Covered Stent for its intended use. As analyzed on a Pre-Specified basis, the primary composite endpoint result was 16.2% (p-value 0.1987). As analyzed on a Post-Hoc basis utilizing 12-month assessments and additional clinical factors, the primary composite endpoint result was 11.8%.

Finally, the Control You Need to Deliver Accurate Treatment
Accurate Placement

The radiopaque marker bands of the LIFESTREAM® Covered Stent have been specifically positioned on the balloon catheter at the ends of the cramped covered stent to facilitate accurate stent placement. And when millimeters count, the LIFESTREAM® Covered Stent, with an average of 3.5% foreshortening across all balloon sizes at nominal inflation pressure, achieved a high Acute Technical Success Rate of 98.3% in the BOLSTER Study.

Ease of Delivery

LIFESTREAM® Covered Stent offers sizes on a 6F platform, which is the lowest sheath profile among balloon expandable covered stents on the U.S. market with an iliac indication. The LIFESTREAM® Covered Stent is designed to provide trackability to reach lesions through complex and tortuous anatomy—providing ease of delivery to the target lesion. Utilizing non-compliant balloon technology, the LIFESTREAM® Covered Stent is designed to provide precise diameters and efface heavily-calcified iliac lesions. Designed for trackability

When you reach for a balloon expandable stent, you require accuracy. The LIFESTREAM® Balloon Expandable Covered Stent was developed using Bard’s vast experience in PTA and covered stents to create a device designed for the challenging anatomy of iliac arteries and engineered to facilitate accurate placement. With a design that facilitates ease of trackability, low sheath profile, stent-specific marker bands, and minimal foreshortening, the LIFESTREAM® Covered Stent helps you deliver accurate performance.

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