

SAFARI2[™] Pre-Shaped Guidewire

Shaped and Sized for SAFETY



Predictable, Atraumatic Performance Providing Complete Reassurance

- Pre-shaped design for predictable, reliable performance across a broad spectrum of transcatheter devices
- Double curve architecture absorbs contractions of the left ventricle and facilitates stable, atraumatic placement
- Best-in-class rail support and controlled positioning^{§,**,††}

Size Flexibility

- Multiple curve sizes enable customized selection based on physician preference
- Extra small curve designed for small and/or hypertrophic ventricles



Best-in-Class Shape Retention

SAFARI^{2™} Guidewire demonstrates superior curve retention and maintenance of geometry during compression



Compression Testing



SAFARI² Guidewire

Amplatz Super Stiff[™] Guidewire

SAFARI² Guidewire keeps a stable position and curve when subjected to an equivalent compression load simulating the compression in the left ventricle





In competitive bench testing the SAFARI² Guidewire outperformed other wires in shape retention, preserving 96% of its original shape after use

Optimal Nosecone Guidance

The SAFARI^{2™} Guidewire is designed for optimal nosecone guidance and control during valve positioning and delivery^{‡,††}



Tests measure the degree of deflection of the distal curve when tracking valve nosecone



Distal Curve Designed for Atraumatic Valve Procedures



Bench testing performed by Boston Scientific. Bench test results may not necessarily be indicative of clinical performance. Data on file

Enables Safe Treatment of a Broad Range of Patients with Valvular Disease

- Enhanced wire predictability with superior shape retention*,†
- Streamlined device delivery through optimized rail support^{‡,§,**,††}
- Widest guidewire choice

REFERENCES

1. BIBA MedTech European Cardiovascular Monitor

Bench testing performed by Boston Scientific. Bench test results may not necessarily be indicative of clinical performance. Data on file.

* Curve Retention test data with SAFARI² Extra Small, Confida™ Brecker, Amplatz Extra Stiff[™], and Amplatz Super Stiff[™] Guidewires (n = 1).

† Guidewire Compression test data with SAFARI² Extra Small, Confida Brecker, Amplatz

Extra Stiff, and Amplatz Super Stiff Guidewires (n = 1)

‡ Nosecone Tracking test data with SAFARI² Extra Small, Confida Brecker, Amplatz Extra Stiff, and

Amplatz Super Stiff Guidewires (n = 1).

§ Simulated Use Static Friction, Dynamic Friction, and Distal Curve Displacement test data with LOTUS™ Valve System with SAFARI Large and Amplatz Super Stiff Guidewires (n = 4).

** Simulated Use Friction, Dynamic Friction, and Distal Curve Displacement with Evolut™ R with SAFARI² Extra Small and Confida Brecker Guidewires (n = 3)

the Per VAR 550 342 ACURATE neo™ and SAFARI validation testing the performance of ACURATE neo TF delivery system is compatible with the SAFARI² Guidewire in a representative simulated use environment

SAFARI2[™] Pre-Shaped Guidewire

Curve Tip Configuration







Order Information

			Outer Diameter			
Order Number (GTIN)	Ref/Catalog Number	Description	(inches)	(mm)	Length	Quantity per Box
08714729887614	H749 39406XS 1	SAFARI ² Guidewire Extra Small Curve	0.035	0.889	275 cm	5 Pack
08714729887591	H749 39406S 1	SAFARI ² Guidewire Small Curve	0.035	0.889	275 cm	5 Pack
08714729887577	H749 39406L 1	SAFARI ² Guidewire Large Curve	0.035	0.889	275 cm	5 Pack
08714729887638	H749 39407XS 0	SAFARI ² Guidewire Extra Small Curve	0.035	0.889	275 cm	1 Single
08714729887652	H749 394075 0	SAFARI ² Guidewire Small Curve	0.035	0.889	275 cm	1 Single
08714729887645	H749 39407L 0	SAFARI ² Guidewire Large Curve	0.035	0.889	275 cm	1 Single

The C-code used for this product is C11769 Guidewires. C-codes are used for hospital outpatient device reporting for Medicare and some private payers. Boston Scientific is not responsible for the correct use of codes on submitted claims; this information does not constitute reimbursement or legal advice.

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SAFARI² Pre-Shaped TAVR TAVI Guidewire

Intended Use/Indications for Use: The SAFARI² Guidewire is intended to facilitate the introduction and placement of interventional devices within the chambers of the heart including those used within transcatheter aortic valve procedures. Contraindications: This wire is not intended for use in the cerebrovasculature or coronary arteries. Warnings: The SAFARI² Guidewire should be used only by physicians trained in the introduction and placement of interventional devices including those used within transcatheter aortic. valve procedures. • Carefully read all instructions prior to use. Observe all warnings and precautions. Failure to do so may result in complications. • Prior to use, inspect for damage. If damaged, DO NOT USE. • Monitor wire position throughout the procedure for proper placement of curve and distal tip. • Do not torque this guidewire. • Use extreme caution and careful judgment in patients for whom anticoagulation is not indicated. • Inserting the distal end of the guidewire through a Tuohy-Borst Adapter may result in damage to the tip of the guidewire. • If contrast agents are used, use extreme caution in patients who have had a severe reaction to contrast agents and who cannot be adequately premedicated. • When advancing or removing the guidewire, always use fluoroscopic guidance with radiographic equipment that provides high-resolution images. Never position the guidewire blindly, as this may result in misplacement, dissection or perforation. • Exercise care in handling of the guidewire during a procedure to reduce the possibility of accidental breakage, bending, kinking, or coil separation. Resulting guidewire fractures might require additional percutaneous intervention or surgery. • Never advance the guidewire against the resistance without first determining the reason for resistance under fluoroscopy. Excessive force against resistance may result in damage to the catheter or vessel/organ. Care should be taken when advancing a guidewire after device deployment. • The wire should only be introduced into or withdrawn from the ventricle through a catheter already positioned in the ventricle. • The curve of the SAFARI² Guidewire should be constrained within a catheter during insertion into or withdrawal from the body or treatment site. • The SAFARI² Guidewire is manufactured with a double curve; attempts to modify may alter its performance. Alterations to curve may lead to complications including Perforation or Dissection, Mitral Valve Regurgitation, Pericardial Effusion, Cardiac Tamponade, Cardiac Arrest and Guidewire Replacement. • Clinical data showing use of this device in pregnant/breastfeeding women is not available. Adverse Events: • Access site complication • Additional Surgical Procedure • Air Embolism/Thromboembolism • Allergic Reaction • Amputation • Aorta Complications Arteriovenous (AV) Fistula • Arrhythmia • Bleeding • Cardiac and/or Septal Perforation • Death • Embolism • Hematoma • Hemorrhage • Hemoglobinuria • Hypovolemia Infection or Sepsis
MACCE
Myocardial Ischemia and/or Infarction
Pericardial Effusion
Pseudoaneurysm
Renal Failure or Injury
Stroke or other Neurologic event tamponade
 Thrombus
 Valve Complications
 Vascular Complication
 Vessel Occlusion
 Vessel Perforation, Dissection, Trauma, or Damage
 Vessel Spasm
 Wire Entrapment/
 Entanglement • Foreign Body/Wire Fracture. Caution: Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only. Prior to use, please see the complete "Directions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions. 91075696 AB



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