

**SAVION FLX™ & SAVION DLVR™ GUIDEWIRES**



# TAKE CONTROL OF COMPLEXITY

## Building on trusted technology

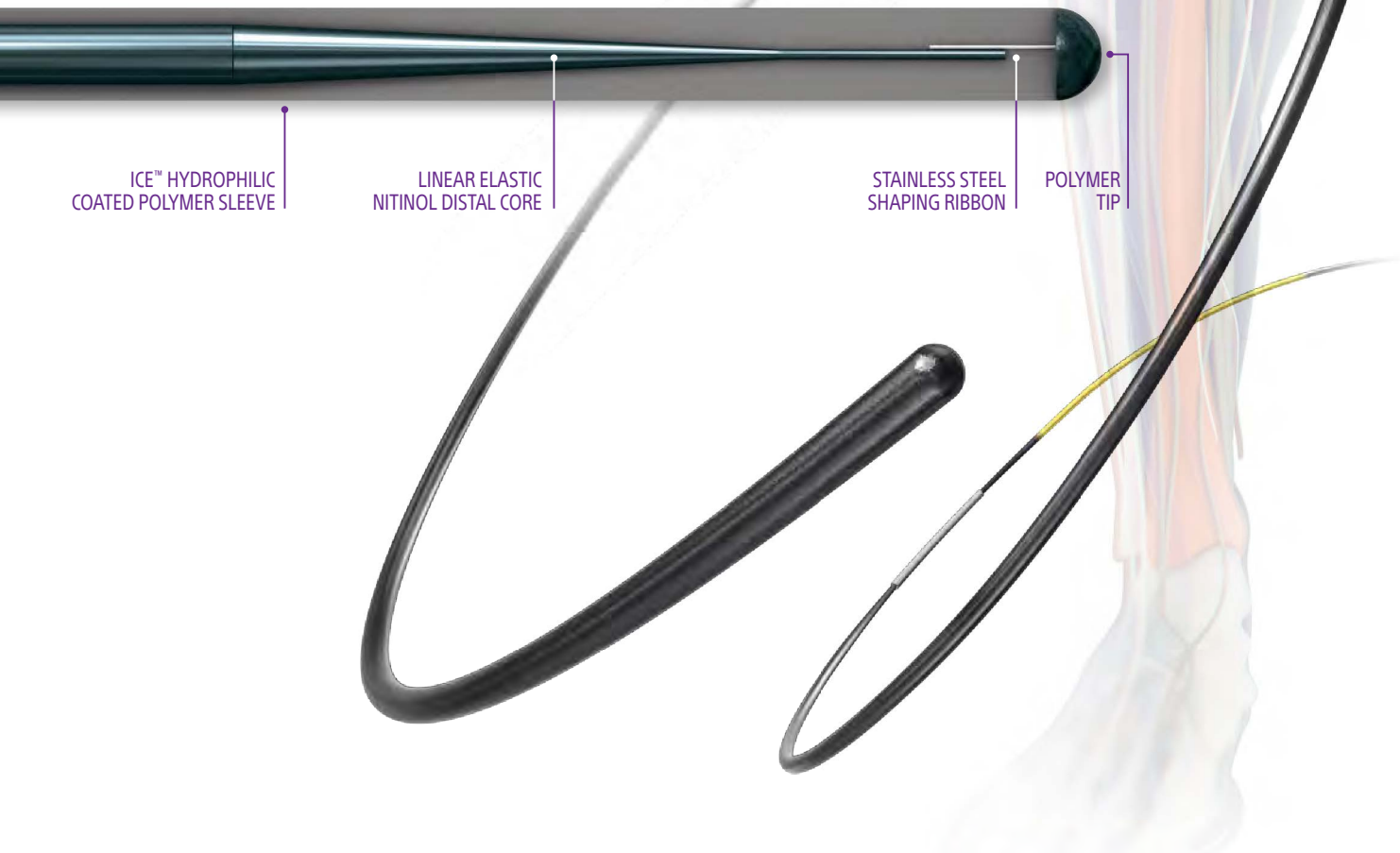
Savion Guidewires exhibit attributes ideally matched for BTK interventions to help you treat complex lesions successfully and restore blood flow to the leg.



# Savion FLX™

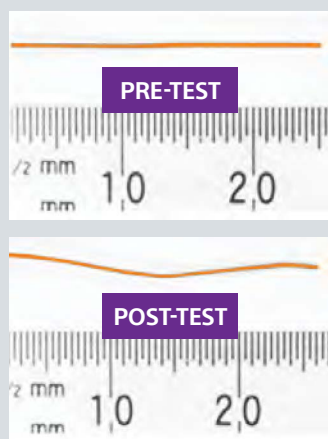
The **Savion FLX** guidewire allows you to take control—quickly, safely, and reliably—in challenging below-the-knee (BTK) cases. Featuring a resilient nitinol tip, this frontline wire enables you to confidently navigate your preferred path to reach the most distal and complex lesions without hesitation.

## MODERATE RAIL SUPPORT



### Exceptional tip durability

Nitinol tip provides superior durability and resilience for the duration of most cases



Images of wire distal tips are captured before and after being advanced 20 mm into a cylindrical tube.

### Superior shape retention

Stainless steel shaping ribbon helps enable tip shape retention throughout the procedure

### Convenient crossing

Polymer sleeve tip with ICE™ hydrophilic coating facilitates lesion crossing

### Precise control

1:1 torque response for control\*

\* Bench Test results may not necessarily be indicative of clinical performance. Data on file.

# Savion DLVR™

The strength and structure of the **Savion DLVR** guidewire provides the confidence you need to deliver targeted therapies distally. Expect maximum support with easier exchanges for your toughest cases, including pedal and retrograde access.

## MAXIMUM RAIL SUPPORT

ATRAUMATIC  
DISTAL TIP

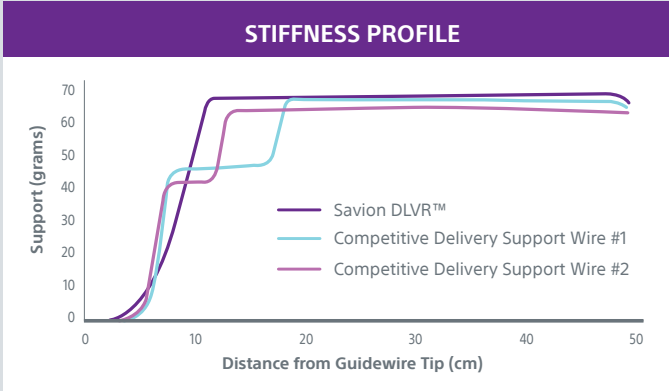
UNCOATED 3CM  
SPRING COIL SLEEVE

GRADUAL  
DISTAL TRANSITIONS

### Improved performance

Maximum rail support with gradual distal transitions for improved performance\*

\* Bench Test results may not necessarily be indicative of clinical performance. Data on file.



### Accurate feedback

Uncoated 3 cm atraumatic distal tip designed for precise tactile feedback

### Smooth tracking

ICE™ hydrophilic coating for excellent lubricity and smooth device tracking\*\*

\*\* excluding distal 3 cm (uncoated)

FRONTLINE GUIDEWIRE

## Savion FLX™ Guidewires

UPN Order Code	Diameter (in)	Length (cm)	Tip Load (grams)	Tip Shape
H7493942318510	0.014	185	2.9	Straight
H749394231851J0	0.014	185	2.9	Angled
H7493942230010	0.014	300	2.9	Straight
H749394223001J0	0.014	300	2.9	Angled

DELIVERY SUPPORT GUIDEWIRE

## Savion DLVR™ Guidewires

UPN Order Code	Diameter (in)	Length (cm)	Tip Load (grams)	Tip Shape
H7493942118210	0.014	182	0.8	Straight
H749394211821J0	0.014	182	0.8	Angled
H7493942030010	0.014	300	0.8	Straight
H749394203001J0	0.014	300	0.8	Angled



**SAVION DLVR and SAVION FLX Guidewires**

**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. **INTENDED USE/INDICATIONS FOR USE** Boston Scientific SAVION DLVR™ and SAVION FLX™ Guidewires are intended to facilitate the placement of balloon dilatation catheters, stents or other interventional therapeutic devices during peripheral vascular interventional procedures. They are not intended for use in the coronary or cerebral vasculature. **CONTRAINDICATIONS** None known. **WARNINGS** Use extreme caution and careful judgment in patients for whom anticoagulation is not indicated. Severe reaction may occur in response to contrast agents that cannot be adequately premedicated. When the guidewire is in the body, it should be manipulated only under fluoroscopy. The hydrophilic coating of these guidewires increases the possibility of vessel wall perforation compared to non-hydrophilic coatings. **PRECAUTIONS** Carefully check and match therapeutic device compatibility to the wire prior to use. **ADVERSE EVENTS** Potential adverse events which may result from the use of the device include but are not limited to: • Abrupt closure • Allergic reaction (to contrast, device or other) • Bleeding/Hemorrhage • Death • Embolization (plaque, thrombus, device, tissue, or other) • Hematoma • Infection/Sepsis • Ischemia • Pain at the access site • Pseudoaneurysm • Renal insufficiency or renal failure • Stroke/cerebral vascular accident (CVA)/transient ischemic attack (TIA) • Thrombosis/Thrombus • Vasospasm • Vessel trauma (dissection, perforation, rupture or injury) Some of the above potential adverse events may require additional urgent intervention or surgery. **92275338**

**Peripheral Interventions**

300 Boston Scientific Way  
Marlborough, MA 01752-1234  
[www.bostonscientific.com](http://www.bostonscientific.com)

*To order product or for more information contact customer service at 1.888.272.1001.*

© 2022 Boston Scientific Corporation or its affiliates. All rights reserved.

PI-558219-AB