

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 FLX™ & SAVION DLVR™ GUIDEWIRES

TAKE CONTROL OF COMPLEXITY

Building on trusted technology

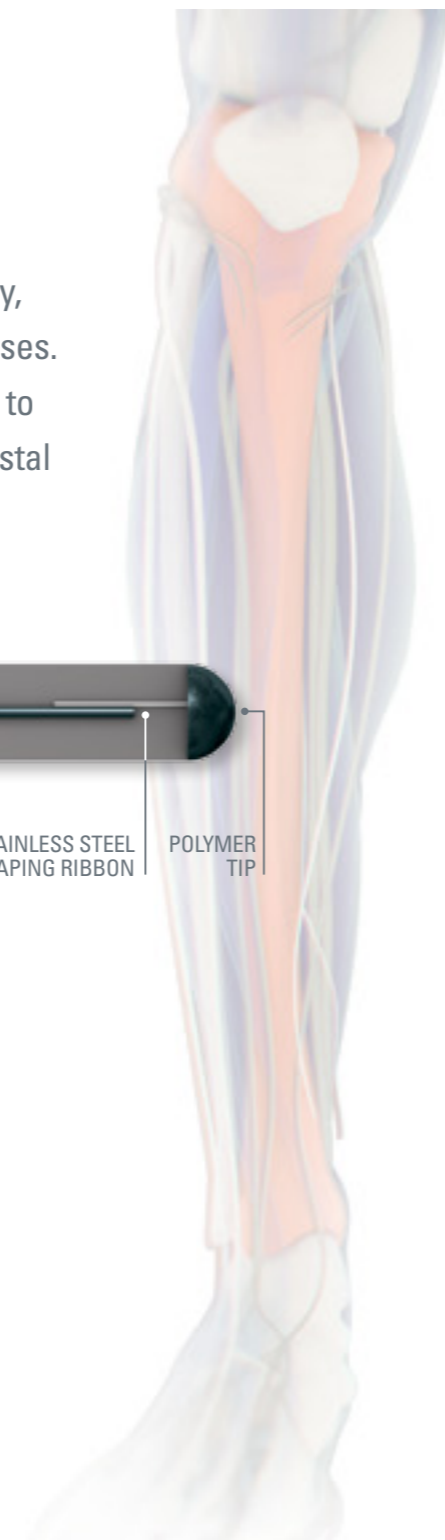
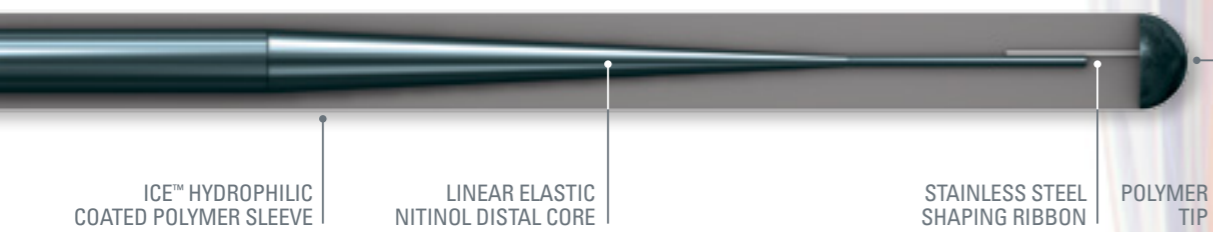
Savion Guidewires exhibit attributes ideally matched for BTK interventions to help you treat complex lesions successfully and restore blood flow to the leg.



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.

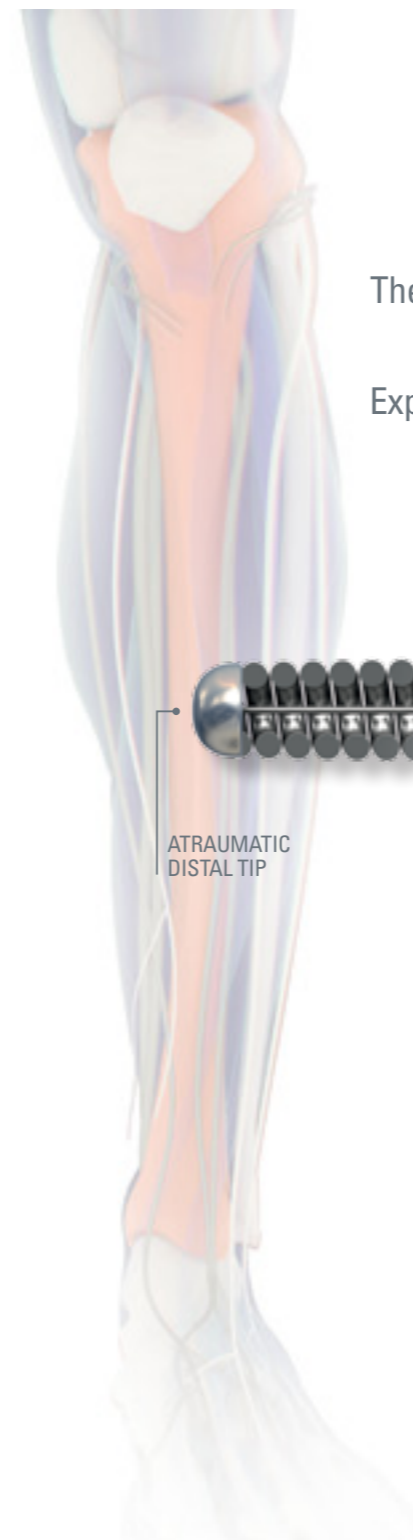
Moderate Rail Support



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.

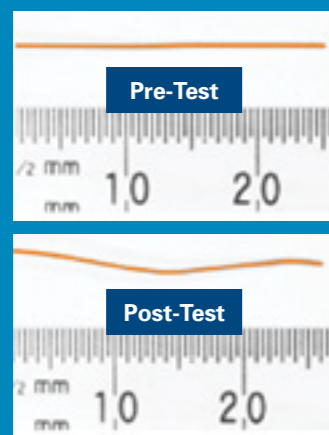
Maximum Rail Support



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

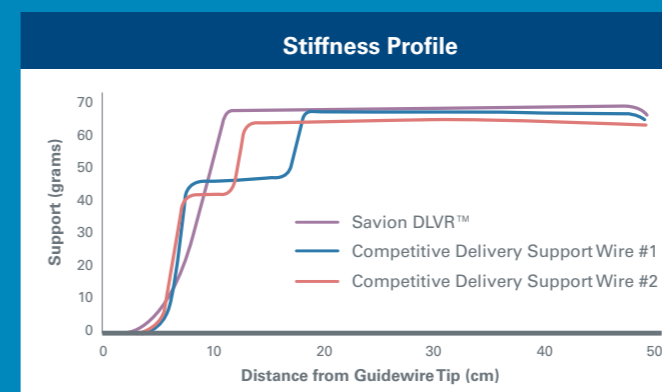
Precise control

1:1 torque response for control*

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

Improved performance

Maximum rail support with gradual distal transitions for improved performance



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)