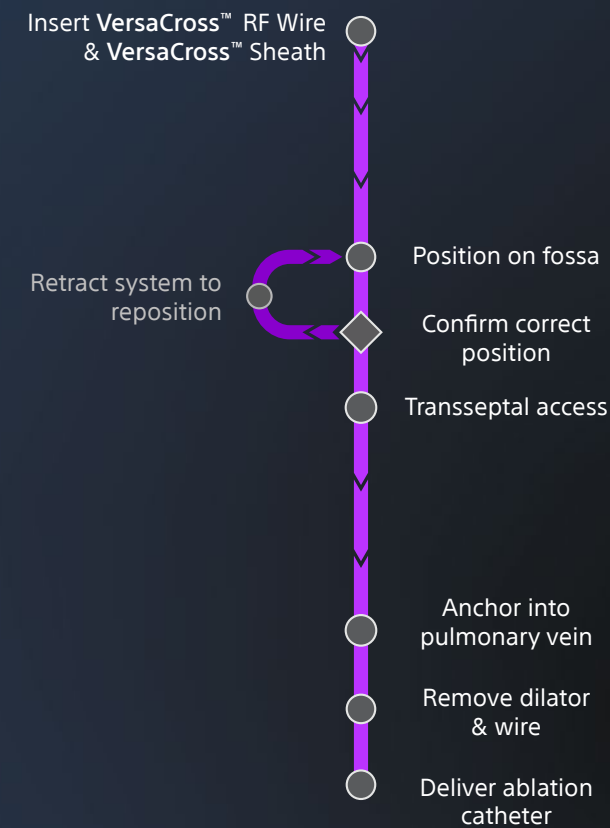
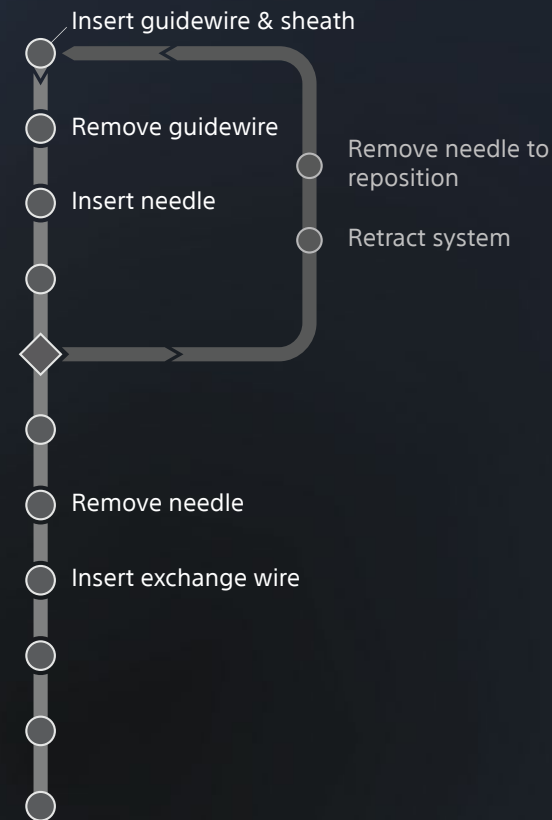


the FAST TRACK to
your ablation delivery in a single solution

VersaCross™ Workflow



Mechanical Needle Workflow



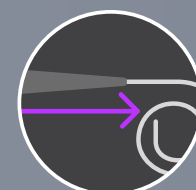
Eliminate
exchanges



Access with
precision



Secure effortless
delivery

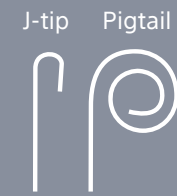


VersaCross™ RF Transseptal Solution

Full platform of tools to personalize your solution

Personalize your solution

1 Choose your **VersaCross™** RF Wire



VersaCross™ RF Wire

RF Wire length: 180 cm, 230 cm
Wire diameter: 0.035 in
Curve diameter: 9 mm (J-tip), 24 mm (Pigtail)

2 Choose your **VersaCross™** Sheath to complete your solution available in Dilator curves D1 or D0 with TRUform™ Shapeable Technology



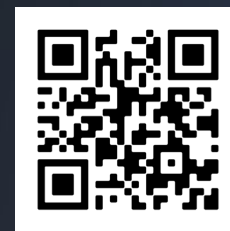
A VersaCross™ Transseptal Sheath

French size compatibility: 8.5F (2.8 mm)
Sheath usable length: 63 cm, 81 cm
Dilator usable length: 67 cm, 85 cm



B VersaCross™ Steerable Sheath

Sheath curves: S (17 mm), M (22 mm), L (50 mm)
Bidirectional angles: 90 CCW, 180 CW

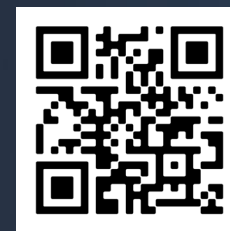


Indications, safety, and warnings
for VersaCross™ Access Solution

CAUTION: The law restricts this device to sale by or on the order of a physician. Rx only. Indications, Contraindications, Warnings, and Instructions For Use can be found in the product labelling supplied with each device or at www.IFU-BSCL.com.

Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

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Indications, safety, and warnings
for VersaCross™ Steerable Access Solution

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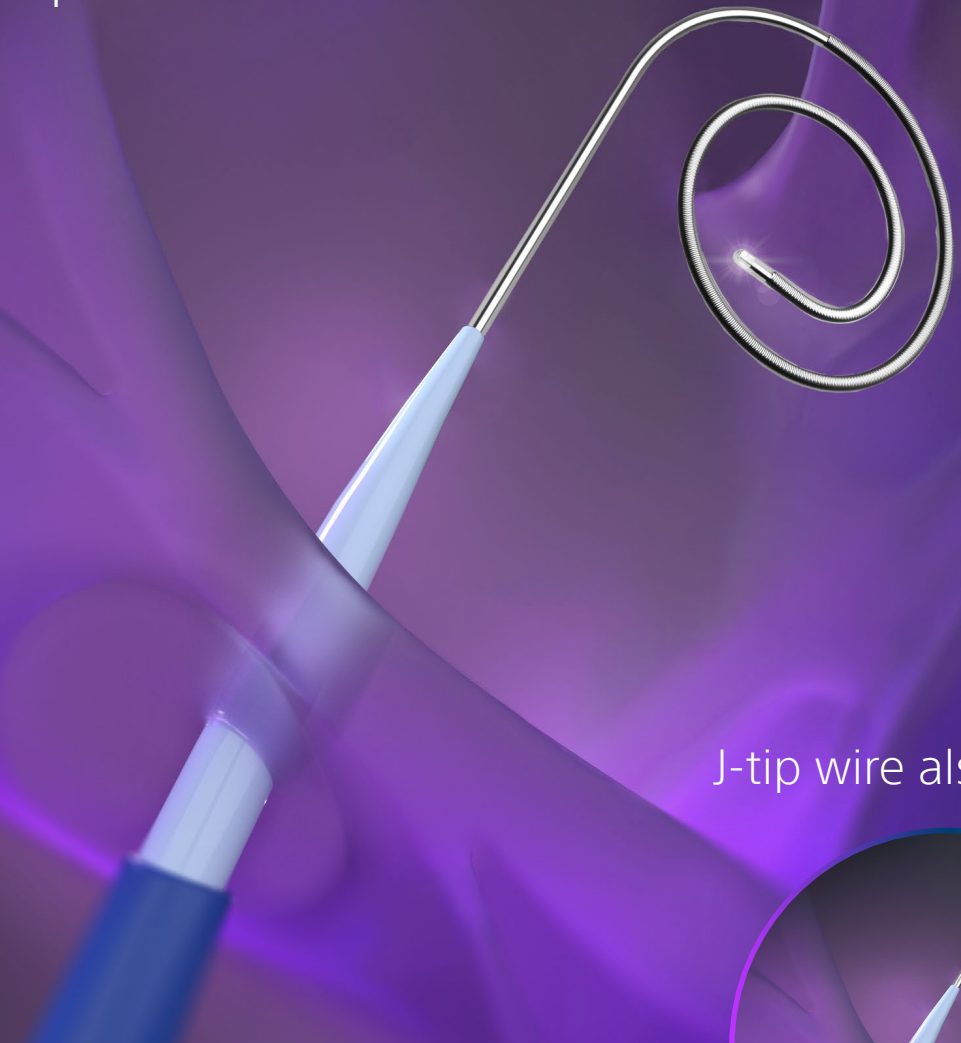
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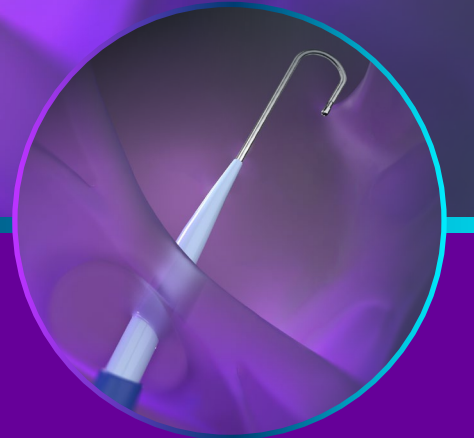
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Advancing science for life™



VersaCross™
RF Transseptal Solution

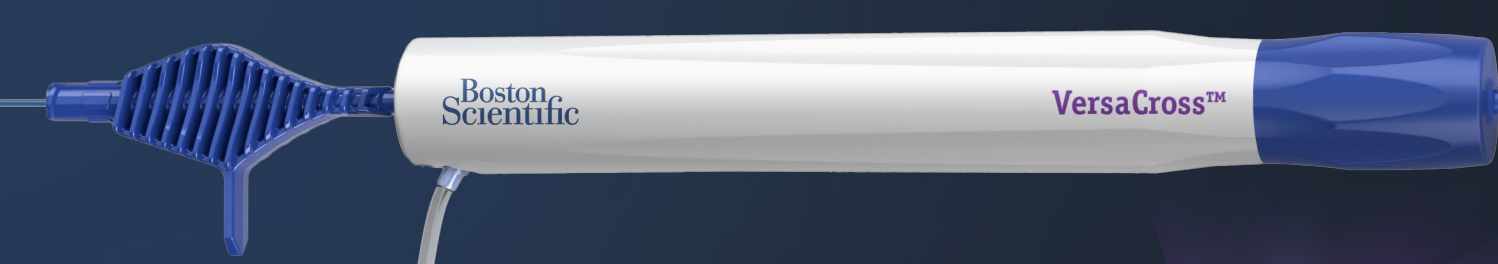


J-tip wire also available



SINGLE, EXCHANGELESS SOLUTION

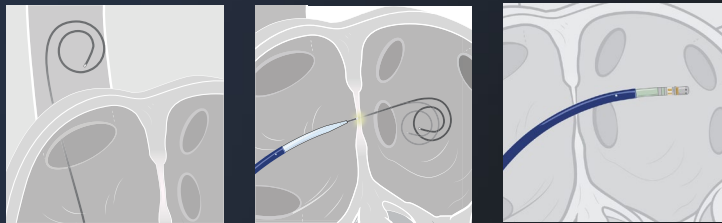
Deliver left heart ablation devices with ease



the only **EXCHANGELESS**^{*} solution
for access-to-delivery of left heart ablation devices

ELIMINATE EXCHANGES

Left heart access using a SINGLE SOLUTION
from start to finish



Drop down to
optimize transseptal location
WITHOUT THE HASSLE
of exchanging a needle

*VersaCross™ RF Wire can be used, without exchanges, as a guidewire, as a transseptal puncture device or as an exchange rail for delivering therapy sheaths.

V E R S A T I L I T Y

INSTANTLY SECURE ACCESS

RF Puncture Technology allows
crossing even in challenging anatomy.
Instantly probe and anchor into
pulmonary vein without exchanges.

TRUform™ SHAPEABLE TECHNOLOGY

Shapeable dilator
with true-to-form
curve retention

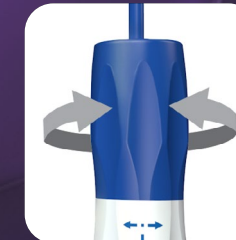


DELIVER CONSISTENT CONTACT FORCE[†]

Retain your curve and support consistent contact
force[†] with the **VersaCross™** Steerable Sheath.
Consistent contact force of ablation catheters
provides better therapeutic results.¹

TruGlide™ RESPONSIVE HANDLING

Responsive,
smooth, high-
precision steering to
confidently position
your curve

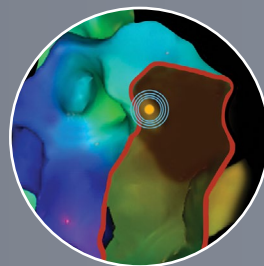


[†]Assessed by repeated bidirectional curving up to 100 cycles while tracing the curve radius at each step (p<0.001) and by full bidirectional articulation to maximal extension up to 10 times to achieve mechanical fatigue (p=0.007). Comparisons done using 5 SureFlex™ and 3 competitor sheaths, with needle and dilator inside sheath. Based on bench testing conducted using SureFlex™ Steerable Guiding Sheath which has identical steering mechanisms to VersaCross™ Steerable Sheath. Bench testing or pre-clinical study results may not necessarily be indicative of clinical performance. The testing was performed by or on behalf of Boston Scientific. Data on file.

¹Piorkowski C, et al. Circ Arrhythm Electrophysiol. doi: 10.1161/CIRCEP.110.957761

Know where you are
at all times with

OMNIVIZ™ Technology



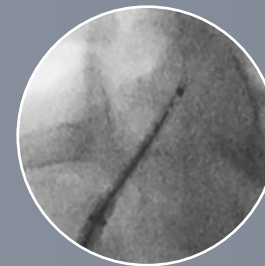
MAPPING

Track and mark RF tip position
on your mapping system



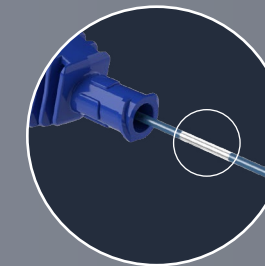
ECHOGENIC

Reliably locate your devices on ultrasound
to reduce reliance on fluoroscopy



RADIOPAQUE

Visualize your entire solution
on fluoroscopy



POSITIONAL MARKERS

Visibly confirm position of
RF tip within dilator

VersaCross™

RF Transseptal Solution