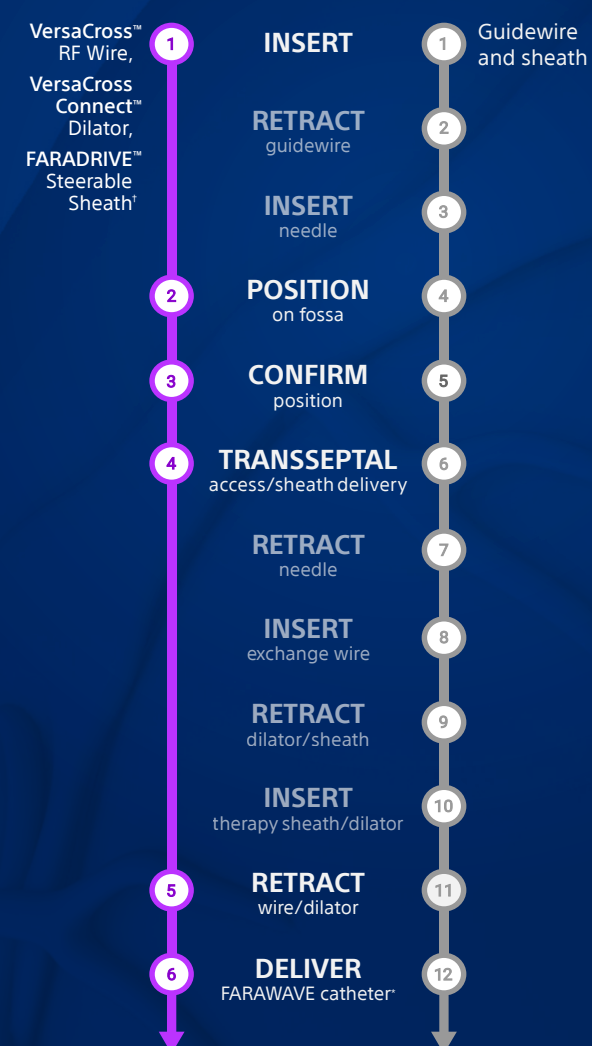


ZERO EXCHANGE

to your therapy delivery
in a SINGLE SOLUTION



VersaCross Connect™

Access Solution for FARADRIE™

DESIGNED for use with the FARADRIE™ Steerable Sheath†



†FARADRIE™ Steerable Sheath as shown in this brochure is sold separately.

*The therapy referred to here may be one of several left heart procedures that require transseptal access. Additional procedural steps and/or devices may be required to deliver the therapy. Before use, consult Instructions for Use for any devices accordingly.
†FARADRIE™ Steerable Sheath as shown in this brochure is sold separately.
‡The VersaCross Connect Transseptal Dilator is for use with a 13F (4.4 mm) ID FARADRIE™ Steerable Sheath which is 74cm in length, specifically, model: M004PF21M402 (USA), M004PFCE21M402 (Canada).

All trademarks are property of their respective owners. Patents Pending and/or issued. CAUTION: The law restricts this device to sale by or on the order of a physician. Indications, Contraindications, Warnings, and Instructions For Use can be found in the product labelling supplied with each device or at www.IFU-BSCI.com.

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Indications, safety, and warnings for VersaCross Connect™ Access Solution for FARADRIE™

Boston Scientific
Advancing science for life™

Boston Scientific Corporation
300 Boston Scientific Way
Marlborough, MA 01752 USA
www.bostonscientific.com

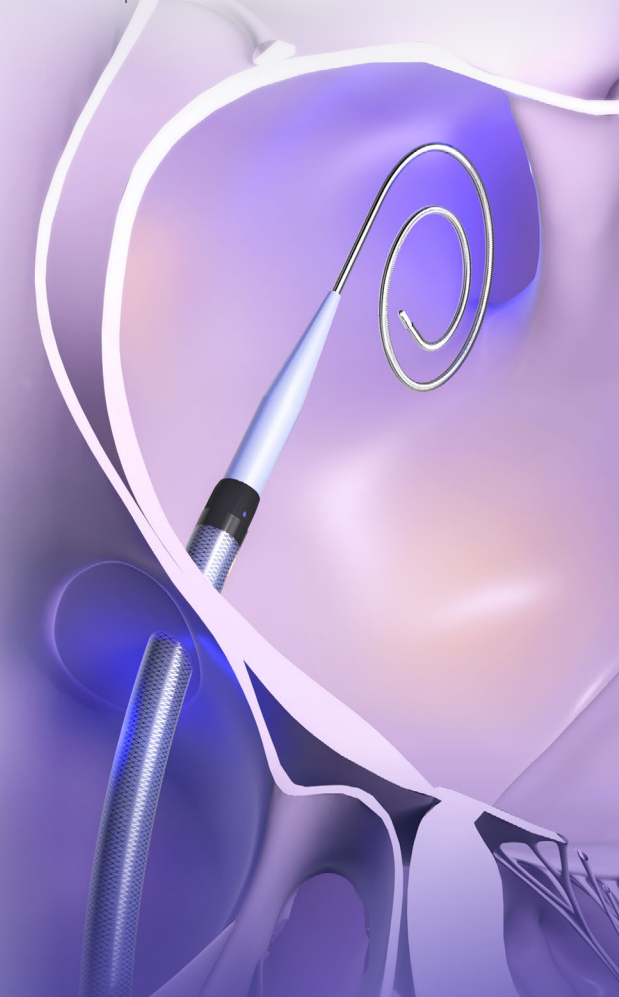
Customer Service
United States: 1-888-272-1001
Canada: 1-888-359-9691

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EP-1782905-AC

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Advancing science for life™

VersaCross Connect™

Access Solution for FARADRIE™



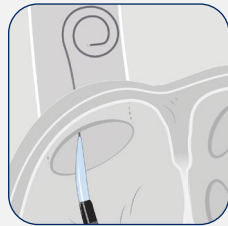
Driving Peace of Mind

ZERO EXCHANGE
FARADRIE™ Steerable Sheath delivery
For use with the FARAPULSE™ Pulsed-Field Ablation System

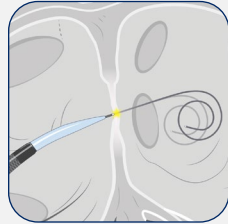
INTEGRATED PREDICTABILITY

with the **VersaCross Connect™** Access Solution for **FARADrive™**

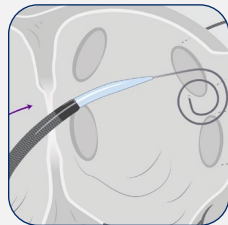
EXCHANGELESS 3-in-1 RF Wire



1 Start
by tracking up to the SVC



2 Access
with purpose-built RF

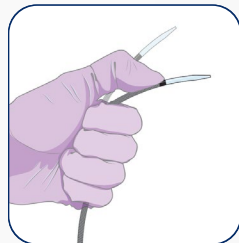


3 Deliver
with confidence

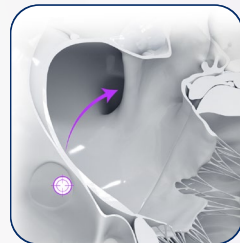
Predictable and Efficient Transseptal

for smooth **FARADrive™** Steerable Sheath delivery

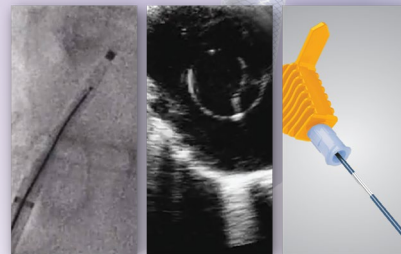
DELIVER THERAPY ON TARGET



TRUform™
Shapeable Technology



Precise RF
Puncture Technology



OMNiviz™ Technology

Reliably locate the VersaCross Connect™ solution on fluoroscopy and ultrasound. Positional markers indicate position of RF tip within dilator. Connect to DuoMode™ Cable to track and mark RF tip on mapping systems.

VersaCross Connect™

Access Solution for **FARADrive™**

Personalize your solution

1. Choose your VersaCross™ RF Wire



2. Connect with VersaCross Connect™ Transseptal Dilator



Ordering information

Part. No.	Wire	Wire length	Dilator curve	Dilator length
VXAK0041	Pigtail	180 cm	D1	93 cm
VXAK0045	J-Tip	180 cm	D1	93 cm