

* 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.

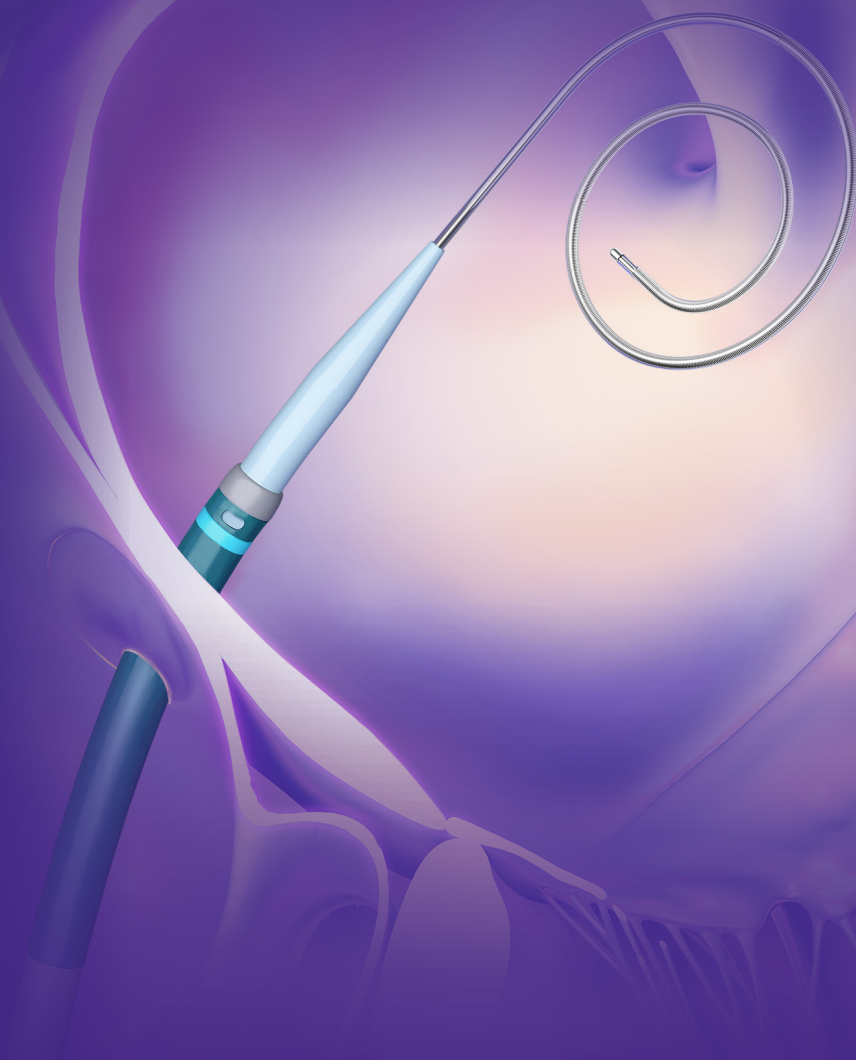
† WATCHMAN™ Access Sheaths as shown in this brochure is sold separately.

‡ The VersaCross Connect™ Transseptal Dilator is for use with a 12F (4.09 mm) ID WATCHMAN™ Access Sheath that is 75 cm in length, specifically: WATCHMAN FXD Curve™ Access System [Models: M635TS80010, M635TS80020].

CAUTION: The law restricts these devices 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.

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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VersaCross Connect™
LAAC Access Solution

ZERO EXCHANGE

WATCHMAN™ Access Systems

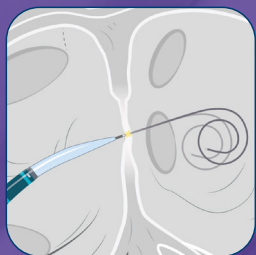
ZERO EXCHANGE

WATCHMAN™ Access Sheath Delivery[†]

EXCHANGELESS **3-in-1** RF Wire



1 Start at the SVC



2 RF transseptal puncture



3 Deliver **WATCHMAN™** Sheath

INSTANTLY DEPLOY

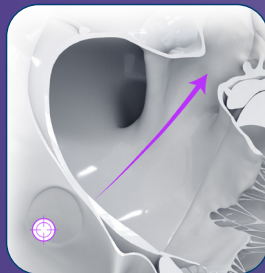
0.035" WIRE

to deliver **WATCHMAN™** Access Systems[‡] with confidence

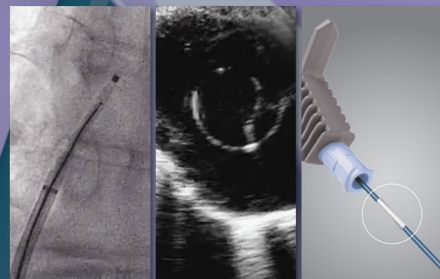
DELIVER THERAPY ON TARGET



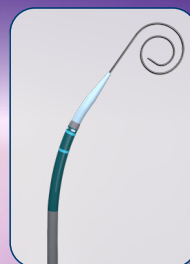
TRUform™
Shapeable Technology



Precision RF
Puncture Technology

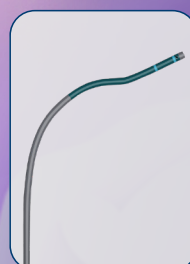


the right **CURVE** at the right **TIME**



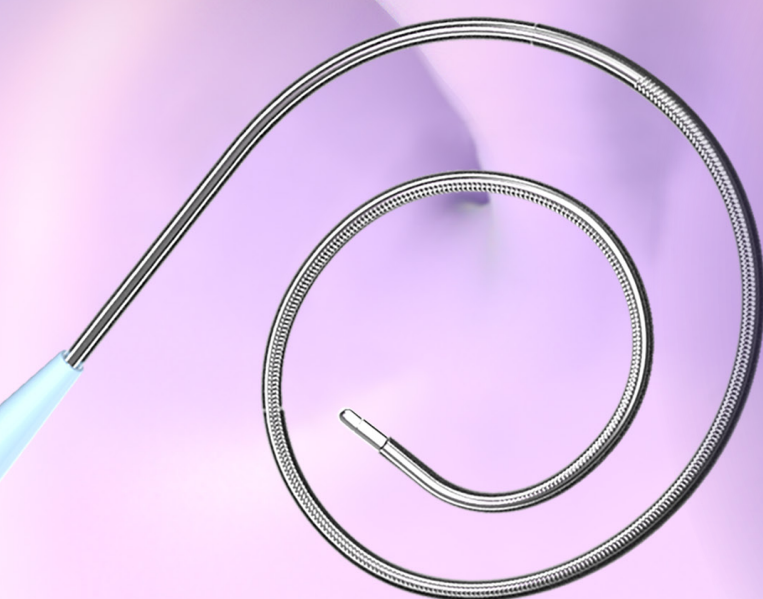
TRANSEPTAL CURVE

VersaCross Connect™
Transseptal Dilator with **TRUform™** shapeable technology optimizes transseptal approach



THERAPY DELIVERY CURVE

WATCHMAN™ Access
Sheaths retain their curve for therapy delivery



Personalize your solution

1. Choose your **VersaCross™**
RF Wire



Length: 180 cm, 230 cm
Diameter: 0.035"

2. Choose your **VersaCross Connect™**
Transseptal Dilator



Inner Diameter: 0.035"
Outer Diameter: 12F (4.09 mm)
Useable Length: 85 cm

Solution with Pigtail Wire

Part No.	Dilator curve	Wire length (cm)
M004VXAK30010	D0	180
M004VXAK30030	D1	180
M004VXAK30050	D0	230
M004VXAK30070	D1	230

Solution with J-Tip Wire

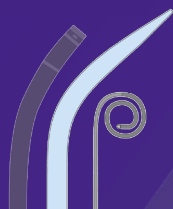
Part No.	Dilator curve	Wire length (cm)
M004VXAK30090	D0	180

OMNIVIZ™ Technology

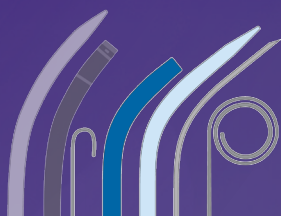
Reliably locate the VersaCross Connect solution on fluoroscopy and ultrasound. Positional markers indicate position of RF tip within dilator.

FAST TRACK

to your therapy delivery
in a **SINGLE SOLUTION**



VersaCross Connect™
LAAC Access Solution†



**Needle based
workflow**

VersaCross™
RF Wire,
VersaCross
Connect™
Dilator,
WATCHMAN™
Sheath



INSERT

RETRACT
guidewire

INSERT
needle

POSITION
on fossa

CONFIRM
position

TRANSEPTAL
access

RETRACT
needle

INSERT
exchange wire

RETRACT
dilator/sheath

INSERT
therapy sheath/dilator

RETRACT
dilator

INSERT
WATCHMAN
Delivery Catheter*



Guidewire
& sheath

VersaCross Connect™ LAAC Access Solution

DESIGNED for use with
WATCHMAN
Access Systems†



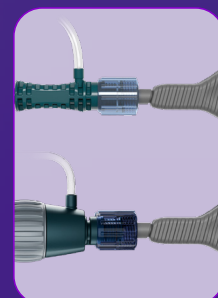
**3-IN-1
RF WIRE**

for ZERO EXCHANGE delivery
of WATCHMAN™ Access Sheath†

Smooth transition between
VersaCross Connect™ Dilator and
WATCHMAN™ Access Sheath†



Snap-lock designed for
WATCHMAN™ Access Sheaths†



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