

VersaCross™
RF Transseptal Solution



Order Guide
Personalize your solution



VersaCross™ Order Guide

What's inside

VersaCross™ Product Overview	1
VersaCross™ Access Solution with J-tip RF Wire.....	3
VersaCross™ Access Solution with Pigtail RF Wire.....	4
VersaCross™ Steerable Access Solution with J-tip RF Wire	5
VersaCross™ Steerable Access Solution with Pigtail RF Wire	6
VersaCross™ Large Access Solution with J-tip or Pigtail RF Wire	7
VersaCross Connect™ LAAC Access Solution with J-tip or Pigtail RF Wire	8
VersaCross™ Transseptal Sheath	9
VersaCross™ Steerable Sheath	10

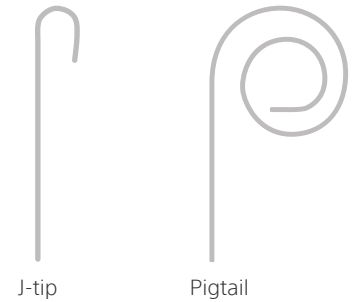
VersaCross™ Order Guide

Personalize your VersaCross™ Solution

Select from two wire tip configurations, and a range of tailor-built sheaths and dilators

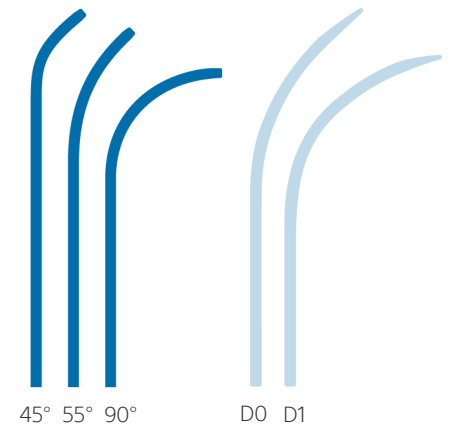
VersaCross™ RF Wire

Feature	Specifications
Tip configurations	J-tip, Pigtail
Curve shape	9 mm (J-tip), 24 mm (Pigtail)
Wire diameter	0.035"
Overall length	180 cm, 230 cm



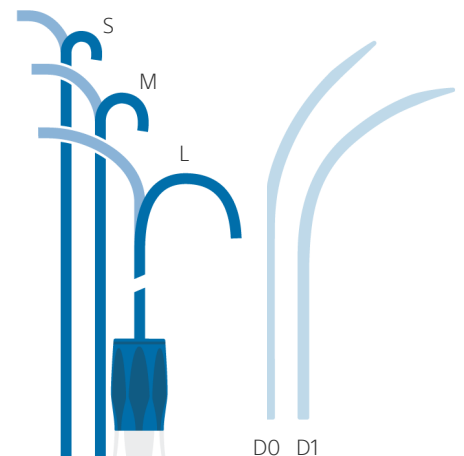
VersaCross™ Transseptal Sheath

Feature	Specifications
French size	8.5F
Sheath usable length	63 cm, 81 cm
Sheath curves	45°, 55°, 90°
Dilator usable length	67 cm, 85 cm
Dilator curves	D0 (Standard curve), D1 (Large curve)
Guidewire max. outer diameter	0.035"
Guidewire length	180 cm



VersaCross™ Steerable Sheath

Feature	Specifications
French size	8.5F
Sheath usable length	72 cm
Sheath curves	Small (17 mm), Medium (22 mm), Large (50 mm)
Bidirectional curve angles	90° CCW, 180° CW
Dilator usable length	95 cm
Dilator curves	D0 (Standard curve), D1 (Large curve)
Guidewire outer diameter	0.035"
Guidewire length	180 cm



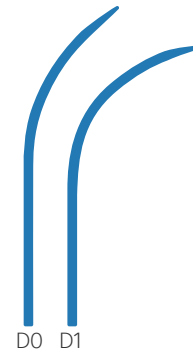
VersaCross™ Order Guide

Personalize your VersaCross™ Solution

Select from two wire tip configurations, and a range of tailor-built sheaths and dilators

VersaCross™ Large Access Transseptal Dilator

Feature	Specifications
French size	12.5F
Dilator usable length	67 cm, 85 cm
Dilator curves	D0 (Standard curve), D1 (Large curve)
Guidewire max. outer diameter	0.035"
Guidewire length	180 cm



VersaCross Connect™ Transseptal Dilator

Feature	Specifications
French size	12F (4.09 mm)
Dilator usable length	85 cm
Dilator curves	D0 (Standard curve), D1 (Large curve)
Guidewire max. outer diameter	0.035"
Guidewire length	180 cm



VersaCross™ Access Solution with J-tip RF Wire

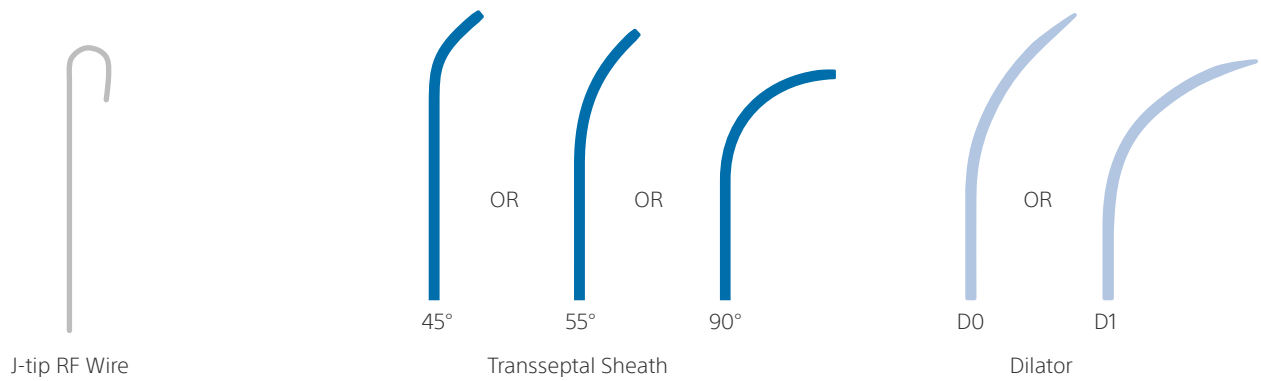
Solution includes:

VersaCross™ RF Wire

- J-tip RF Wire
- Single-use RFP 100A Connector Cable

VersaCross™ Transseptal Sheath

- 8.5F Transseptal Sheath
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



Product Code	Product Specifications				
	RF Wire		Transseptal Sheath		Dilator
	Type	Length	Length	Curve	Curve
VXSK0001	J-tip	180 cm	63 cm	45°	D0
VXSK0002	J-tip	180 cm	63 cm	45°	D1
VXSK0003	J-tip	180 cm	63 cm	55°	D0
VXSK0004	J-tip	180 cm	63 cm	55°	D1
VXSK0006	J-tip	180 cm	63 cm	90°	D1
VXSK0011	J-tip	230 cm	63 cm	45°	D0
VXSK0012	J-tip	230 cm	63 cm	45°	D1

VersaCross™ Access Solution with Pigtail RF Wire

Solution includes:

VersaCross™ RF Wire

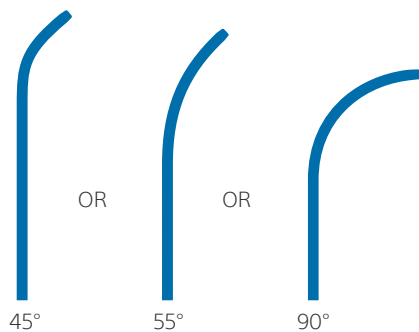
- Pigtail RF Wire
- Single-use RFP 100A Connector Cable



Pigtail RF Wire

VersaCross™ Transseptal Sheath

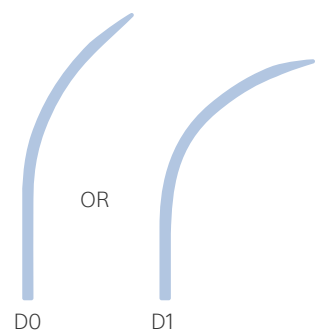
- 8.5F Transseptal Sheath
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



OR OR

45° 55° 90°

Transseptal Sheath



OR

D0 D1

Dilator

Product Code	Product Specifications				
	RF Wire		Transseptal Sheath		Dilator
	Type	Length	Length	Curve	Curve
VXSK0021	Pigtail	180 cm	63 cm	45°	D0
VXSK0022	Pigtail	180 cm	63 cm	45°	D1
VXSK0023	Pigtail	180 cm	63 cm	55°	D0
VXSK0024	Pigtail	180 cm	63 cm	55°	D1
VXSK0025	Pigtail	180 cm	63 cm	90°	D0
VXSK0031	Pigtail	230 cm	63 cm	45°	D0
VXSK0032	Pigtail	230 cm	63 cm	45°	D1
VXSK0033	Pigtail	230 cm	63 cm	55°	D0
VXSK0034	Pigtail	230 cm	63 cm	55°	D1
VXSK0037	Pigtail	230 cm	81 cm	45°	D0

VersaCross™ Steerable Access Solution with J-tip RF Wire

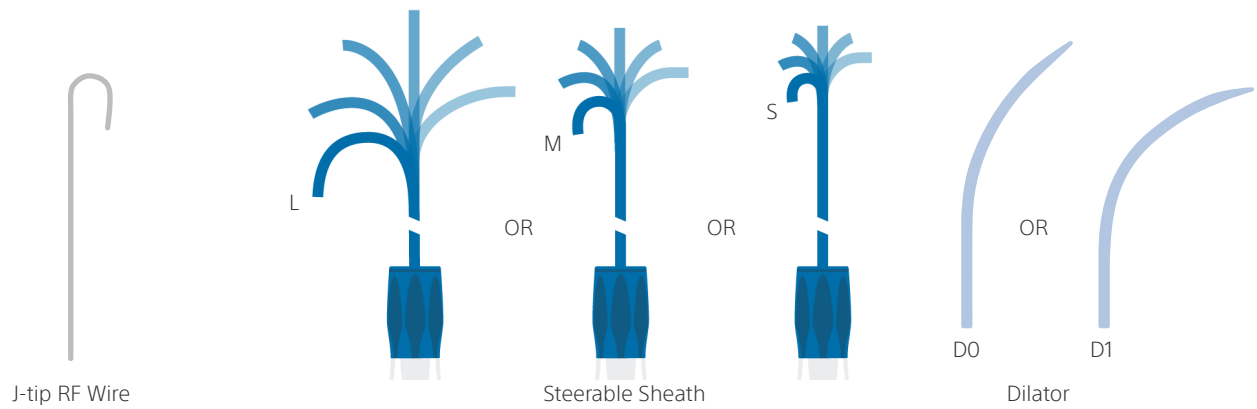
Solution includes:

VersaCross™ RF Wire

- J-tip RF Wire
- Single-use RFP 100A Connector Cable

VersaCross™ Steerable Sheath

- 8.5F Steerable Sheath
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



Product Code	Product Specifications				
	RF Wire		Steerable Transseptal Sheath		Dilator
	Type	Length	Length	Curl	Curve
VSTK0002	J-tip	180 cm	72 cm	L	D1
VSTK0003	J-tip	180 cm	72 cm	M	D0
VSTK0004	J-tip	180 cm	72 cm	M	D1
VSTK0006	J-tip	180 cm	72 cm	S	D1
VSTK0010	J-tip	230 cm	72 cm	M	D1

VersaCross™ Steerable Access Solution with Pigtail RF Wire

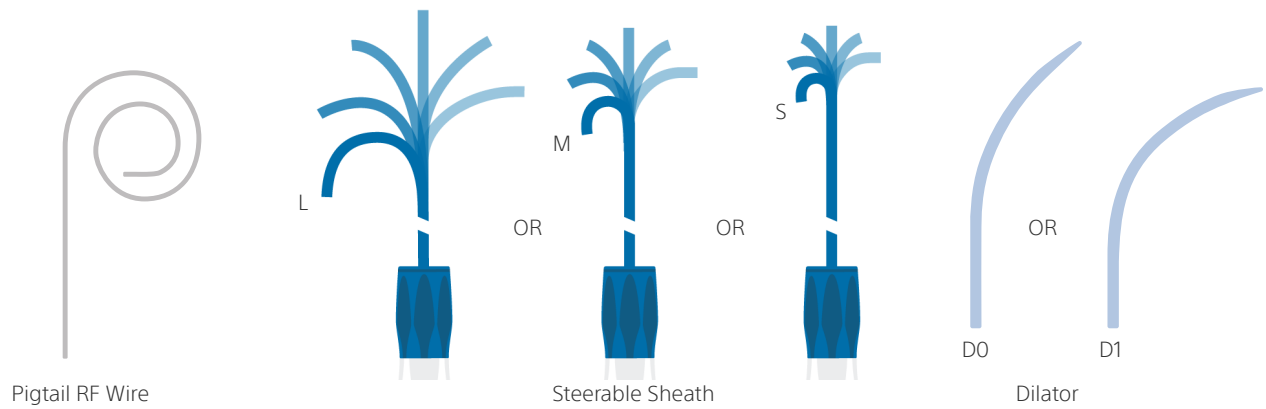
Solution includes:

VersaCross™ RF Wire

- Pigtail RF Wire
- Single-use RFP 100A Connector Cable

VersaCross™ Steerable Sheath

- 8.5F Steerable Sheath
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



Product Code	Product Specifications				
	RF Wire		Steerable Transseptal Sheath		Dilator
	Type	Length	Length	Curl	Curve
VSTK0014	Pigtail	180 cm	72 cm	L	D1
VSTK0015	Pigtail	180 cm	72 cm	M	D0
VSTK0016	Pigtail	180 cm	72 cm	M	D1
VSTK0017	Pigtail	180 cm	72 cm	S	D0
VSTK0018	Pigtail	180 cm	72 cm	S	D1
VSTK0020	Pigtail	230 cm	72 cm	L	D1
VSTK0021	Pigtail	230 cm	72 cm	M	D0
VSTK0022	Pigtail	230 cm	72 cm	M	D1
VSTK0023	Pigtail	230 cm	72 cm	S	D0
VSTK0024	Pigtail	230 cm	72 cm	S	D1

VersaCross™ Large Access Solution with J-tip or Pigtail RF Wire

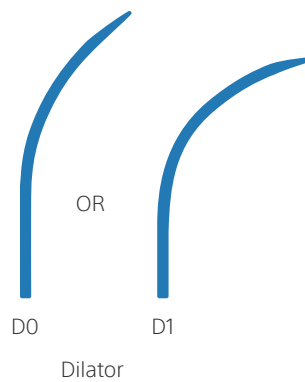
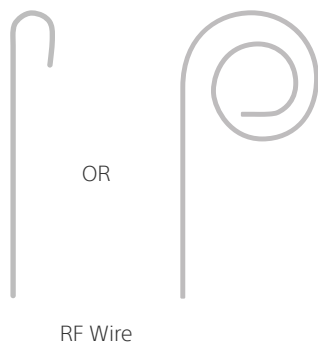
Solution includes:

VersaCross™ RF Wire

- J-tip or Pigtail RF Wire
- Single-use RFP 100A Connector Cable

VersaCross™ Large Access Transseptal Dilator

- 12.5F Transseptal Dilator
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



Product Code	Product Specifications			
	RF Wire		Transseptal Dilator	
	Type	Length	Length	Curve
VLAK0001	J-tip	180 cm	67 cm	D0
VLAK0002	J-tip	180 cm	67 cm	D1
VLAK0009	Pigtail	180 cm	67 cm	D0
VLAK0010	Pigtail	180 cm	67 cm	D1
VLAK0013	Pigtail	230 cm	67 cm	D0
VLAK0014	Pigtail	230 cm	67 cm	D1
VLAK0016	Pigtail	230 cm	85 cm	D1

VersaCross Connect™

LAAC Access Solution with J-tip or Pigtail RF Wire

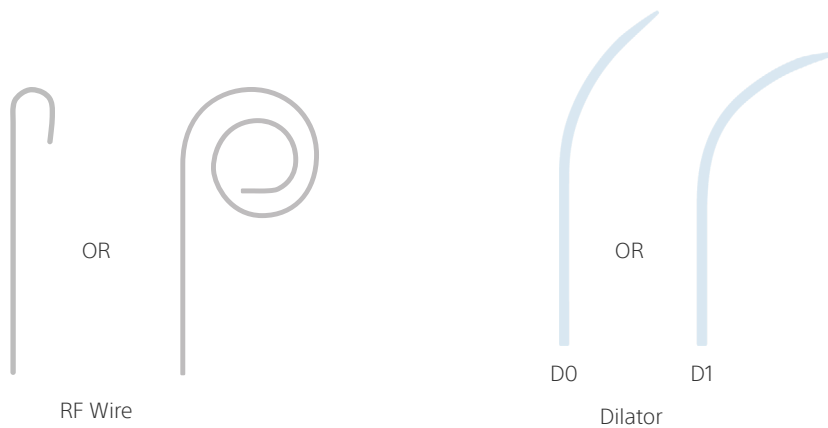
Solution includes:

VersaCross™ RF Wire

- J-tip or Pigtail RF Wire
- Single-use RFP 100A Connector Cable

VersaCross Connect™ Transseptal Dilator

- 12F Transseptal Dilator
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



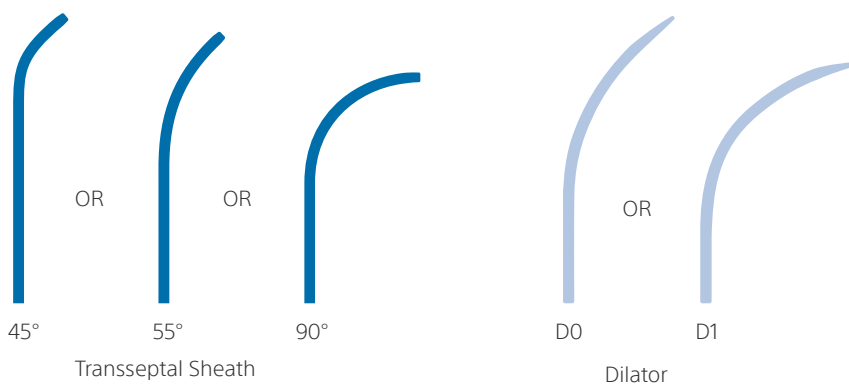
Product Code	Product Specifications			
	RF Wire		Transseptal Dilator	
	Type	Length	Length	Curve
VXAK0009	J-tip	180 cm	85 cm	D0
VXAK0001	Pigtail	180 cm	85 cm	D0
VXAK0003	Pigtail	180 cm	85 cm	D1
VXAK0005	Pigtail	230 cm	85 cm	D0
VXAK0007	Pigtail	230 cm	85 cm	D1

VersaCross™ Transseptal Sheath

Includes:

VersaCross™ Transseptal Sheath

- 8.5F Transseptal Sheath
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



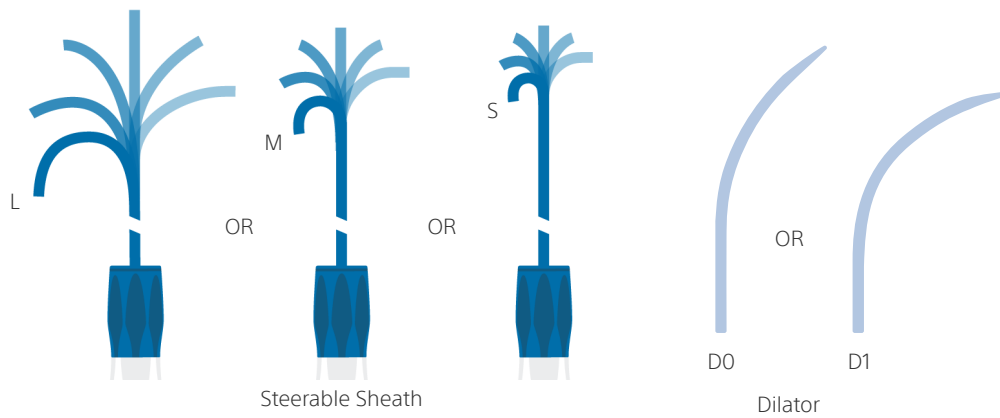
Product Code	Product Specifications		
	Transseptal Dilator		Dilator
	Length	Curl	Curve
VXS85-35-63-45-D0	63 cm	45°	D0
VXS85-35-63-45-D1	63 cm	45°	D1
VXS85-35-63-55-D0	63 cm	55°	D0
VXS85-35-63-55-D1	63 cm	55°	D1
VXS85-35-63-90-D0	63 cm	90°	D0
VXS85-35-63-90-D1	63 cm	90°	D1

VersaCross™ Steerable Sheath

Includes:

VersaCross™ Steerable Sheath

- 8.5F Steerable Sheath
- Dilator with TRUform™ Shapeable Technology
- 0.035" Guidewire



Product Code	Product Specifications		
	Transseptal Dilator		Dilator
	Length	Curl	Curve
VST85-35-BD-71S-D1	72 cm	S	D1
VST85-35-BD-71M-D0	72 cm	M	D0
VST85-35-BD-71M-D1	72 cm	M	D1
VST85-35-BD-71L-D1	72 cm	L	D1



All trademarks are property of their respective owners. Patents pending and/or issued.
CAUTION: U.S. Federal law restricts these devices to sale by or on the order of a physician. Rx only. Prior to use, please see the complete "Instructions for Use" for more information on indications, Contraindications, Warnings, Precautions, Adverse events, and Operator's instructions.

Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries.

Baylis Medical Company Inc.
5959 Trans-Canada Highway
Montreal, QC Canada H4T 1A1

www.baylismedical.com
info@baylismedical.com

General Inquiries
(514) 488-9801

© 2023 Boston Scientific Corporation
or its affiliates. All rights reserved.

EP-1511606-AA