Medtronic

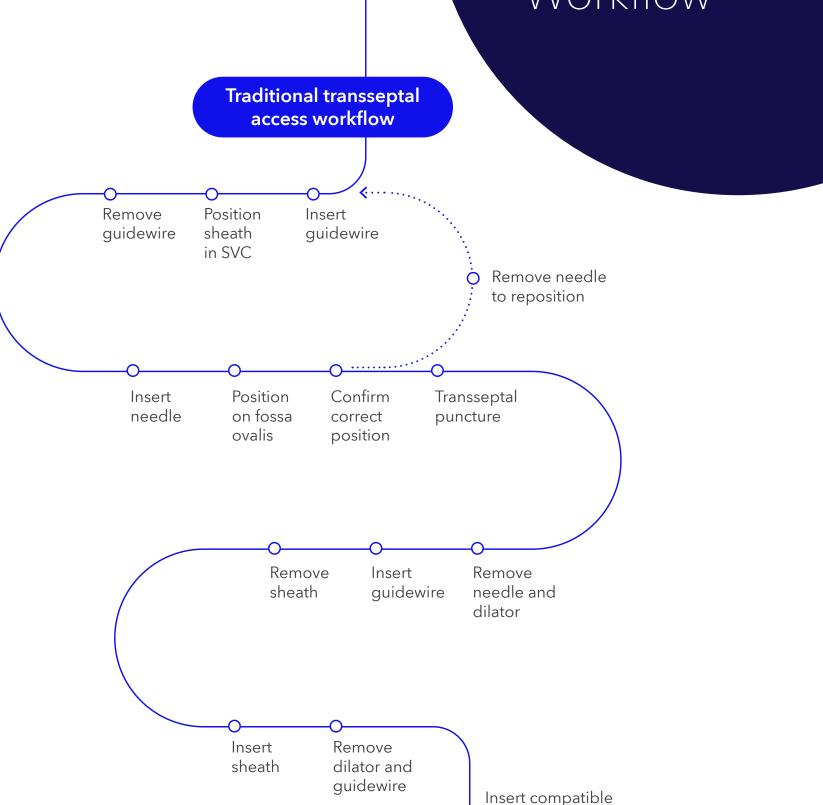
FlexCath Cross™ Transseptal Solution

ACIO exchange workflow





Efficiency Workflow



catheter

FlexCath Cross Transseptal Solution workflow with the FlexCath Contour™
Steerable Sheath

Advance

reposition

guidewire to

Insert guidewire

Position the FlexCath Contour sheath with the FlexCath Cross Transseptal Solution in SVC

Retract guidewire into the FlexCath Cross Transseptal Solution

Position on fossa ovalis

Confirm correct position

Transseptal access

Remove the FlexCath Cross
Transseptal Solution and guidewire

Insert compatible

Medtronic catheter

Medtronic FlexCath Contour 12 Fr 13mm Medtronic FlexCath Contour™ Steerable Sheath

Versatile

Versatility for your procedures

Choose the FlexCath Cross model which fits with your existing sheath preferences for your left-heart procedures.

Compatible with industry-leading introducers



Abbott Agilis™ NxT Steerable Introducer



Mini Sheath with Medtronic FlexCath Cross™ Transseptal Solution†



Boston Scientific Watchman™* TruSeal™* and FXD™* Access Systems



Biosense Webster CARTO VIZIGO®* Bi-directional Guiding Sheath



Merit Medical HeartSpan®*
Sheath Introducer



Abbott Swartz^{™*} Braided Transseptal Guiding Introducer, SL1



Ordering info

Product name	Compatible sheath	Order number	
FlexCath Cross – AG 61 cm	Agilis NxT – 61 cm	900300	
FlexCath Cross – AG 71 cm	Agilis NxT – 71 cm	900301	
FlexCath Cross – SL 63 cm	Swartz SL1 – 63 cm	900302	
FlexCath Cross – SL 81 cm	Swartz SL1 – 81 cm	900309	
FlexCath Cross – VZ 71 cm	CARTO VIZIGO – 71 cm	900303	
FlexCath Cross – FC 65 cm	FlexCath Advance – 65 cm	900304	
FlexCath Cross – MH 63 cm	Merit Medical HeartSpan Sheath – 63 cm	900306	
FlexCath Cross – MH 81 cm	Merit Medical HeartSpan Sheath – 81 cm	900307	
FlexCath Cross – WT 75 cm	Watchman TruSeal and FXD Access Systems – 75 cm	900308	
Mini Sheath with FlexCath Cross – 65 cm			

Competitive matrix – transseptal needles

Feature	FlexCath Cross	BRK™*1	SafeSept ²	NRG³	VersaCross⁴
Integrated needle/ dilator design reduces exchanges	/	×	X	×	✓
Spring-tensioned safety needle	✓	X	X	X	X
Indicated for use mechanically or with RF	\	X	X	×	X
Reposition without requiring wire/needle exchange	/	X	X	X	✓
Engineered to pair with leading sheaths	/	×	X	X	X

References

- 1 BRK Transseptal Needles. Abbot. https://www.cardiovascular.abbott/us/en/hcp/products/electrophysiology/access-introducers/brk-transseptal-needle.html. Accessed January 11, 2024.
- 2 SafeSept®* Transseptal Guidewire. Pressure Products. https://www.pressure-products.com/wip/safesept.html. Accessed January 11, 2024.
- 3 NRG®* Transseptal Needle. Baylis Medical. https://www.baylismedical.com/products/nrg-transseptal-platform/nrg-transseptal-needle/. Accessed January 11, 2024.
- 4 VersaCross[™] Large Access Solution. Baylis Medical. https://www.baylismedical.com/ca/products/versacross-transseptal-platform/versacross-large-access-solution/. Accessed January 11, 2024.

Products that appear on these web sites may not all be licensed in accordance to Canadian Law.

General Indication statements

For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use. Consult instructions for use on this website http://manuals.medtronic.com/manuals/main/region. Manuals can be viewed using a current version of any major Internet browser. For best results, use Adobe Acrobat Reader® with the browser.

Medtronic

99 Hereford Street Brampton, Ontario, L6Y 0R3 Toll-free: 800.268.5346 Tel: 905.460.3800