

Medtronic

FlexCath Cross™ Transseptal Solution +
FlexCath Contour™ Steerable Sheath

Zero exchange workflow

Tailored

Efficient

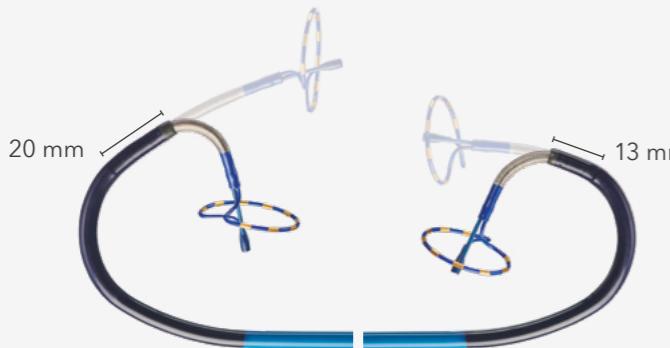
Controlled



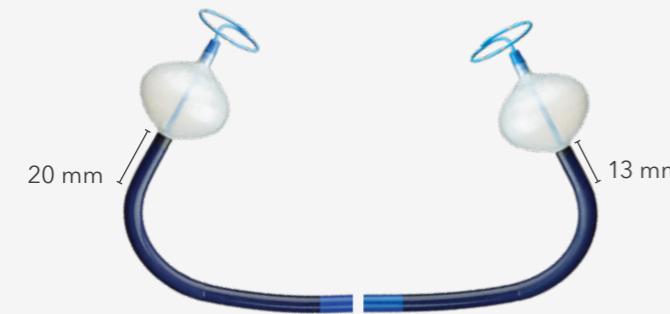
Tailored

Tailored to the single shot procedure of your preference, with multiple French sizes (10 Fr and 12 Fr) and tip lengths (13 mm and 20 mm) to choose from.¹

10 Fr diameter



12 Fr diameter



Efficient

Zero-in on efficiency with an integrated needle/dilator for zero exchanges between wire and needle.¹

49.9%

reduction in transseptal puncture (TSP) time (mins) versus BRK-1™²

16.6%

reduction in total procedure time (mins) versus NRG™³

Controlled

Cross with control as the FlexCath Cross needle only deploys when activated, designed for ease of control.¹

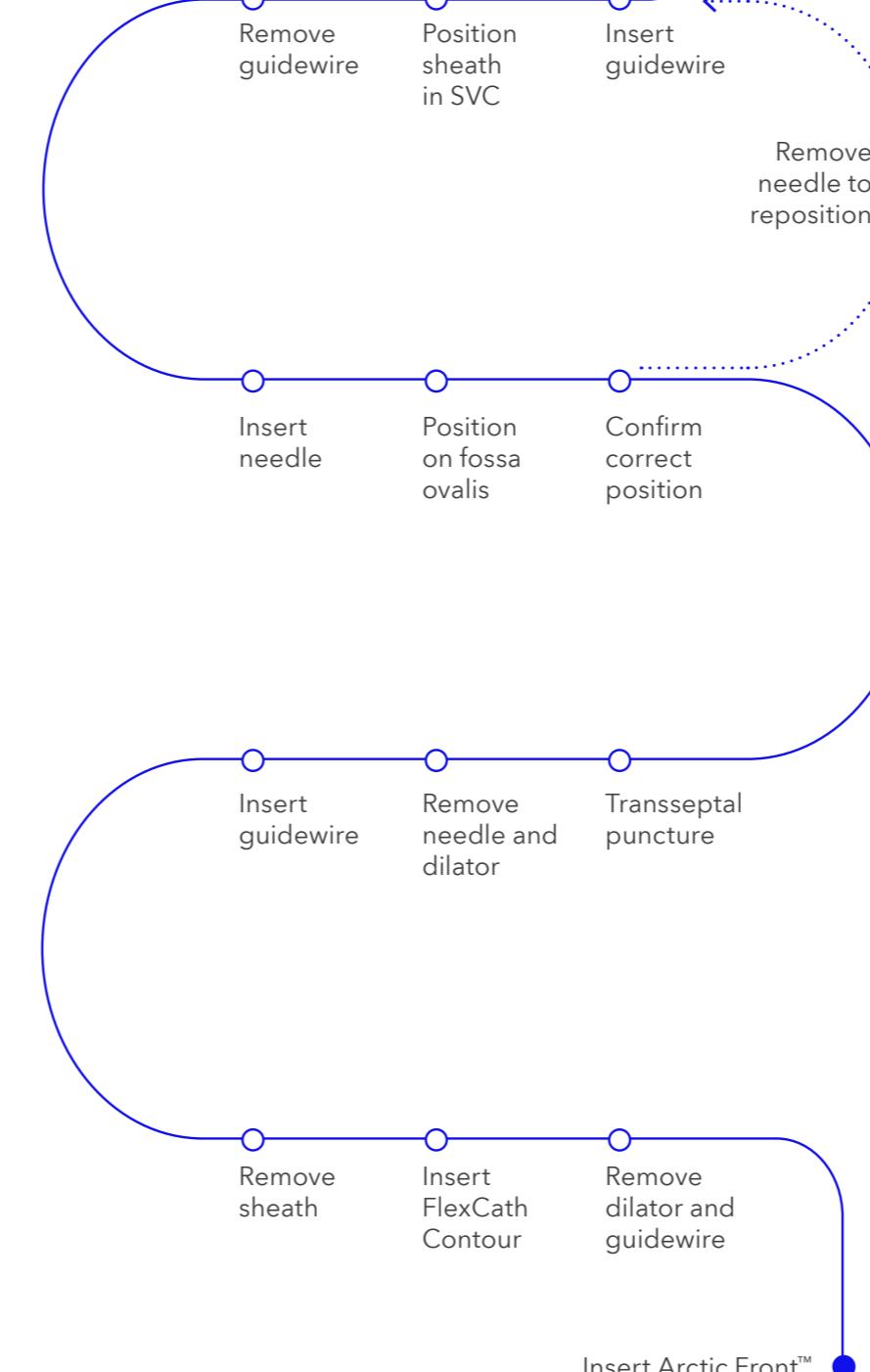


Smooth transition

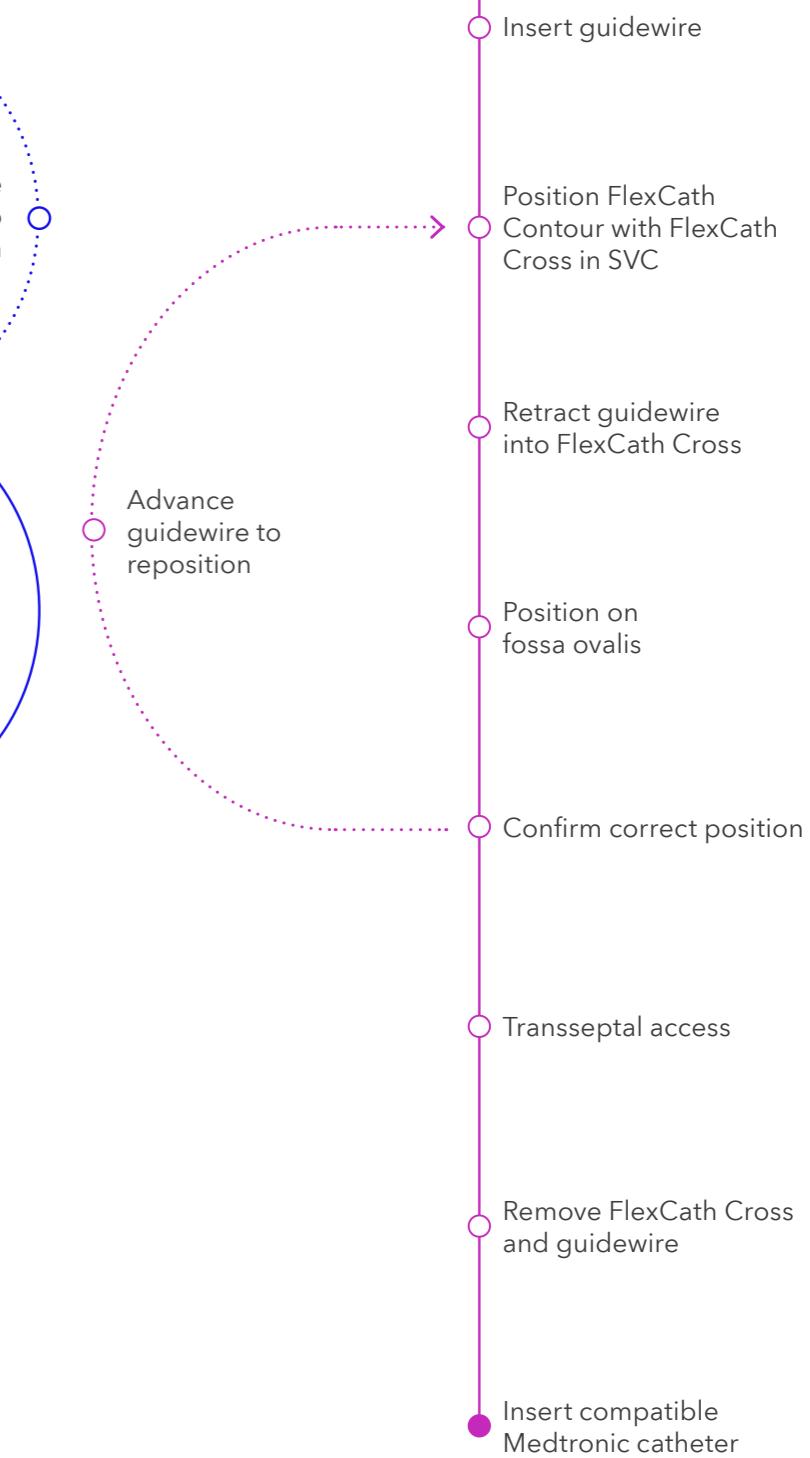
with FlexCath Contour redesigned distal tip.¹

Left heart workflow

Traditional transseptal access workflow



FlexCath Cross workflow with FlexCath Contour



Order information

PulseSelect™ Pulsed Field Ablation Procedures

Order number	Product name/detail
10FCC13	FlexCath Contour 10 Fr; 13 mm configuration
10FCC20	FlexCath Contour 10 Fr; 20 mm configuration
900310	FlexCath Cross-Contour 10 Fr configuration

Arctic Front Family of Cryoballoon Procedures

Order number	Product name/detail
12FCC13	FlexCath Contour 12 Fr; 13 mm configuration
12FCC20	FlexCath Contour 12 Fr; 20 mm configuration
900311	FlexCath Cross-Contour 12 Fr configuration

References

¹ Medtronic data on file. 2023.
² Rizzi S, Pannone L, Monaco C, et al. First experience with a transseptal puncture using a novel transseptal crossing device with integrated dilator and needle. *J Interv Card Electrophysiol*. December 2022;65(3):731-737.
³ Yong Ji S, et al. Use of the Novel AcQCross Transseptal System Improves Procedural Efficiency Compared to Conventional Transseptal Puncture Technique. Presented at AF Symposium 2022.

Brief Statement

This material should not be considered the exclusive source of information, it does not replace or supersede information contained in the device manual(s).

Please note that the intended use of a product may vary depending on geographical approvals.

See the device manual(s) for detailed information regarding the intended use, the (implant) procedure, indications, contraindications, warnings, precautions, and potential adverse events.

For a MRI compatible device(s), consult the MRI information in the device manual(s) before performing a MRI.

If a device is eligible for eIFU usage, instructions for use can be found at Medtronic's website medtronic.com.

Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

Medtronic products placed on European markets bear the CE mark and the UKCA mark (if applicable).

For any further information, contact your local Medtronic representative and/or consult Medtronic's websites.

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