Medtronic

AcQCross™ Qx Integrated Transseptal Dilator/Needle

Zero exchange workflow



Zero-in on Efficiency

The integrated needle/ dilator design removes the need for needle and guidewire exchange.

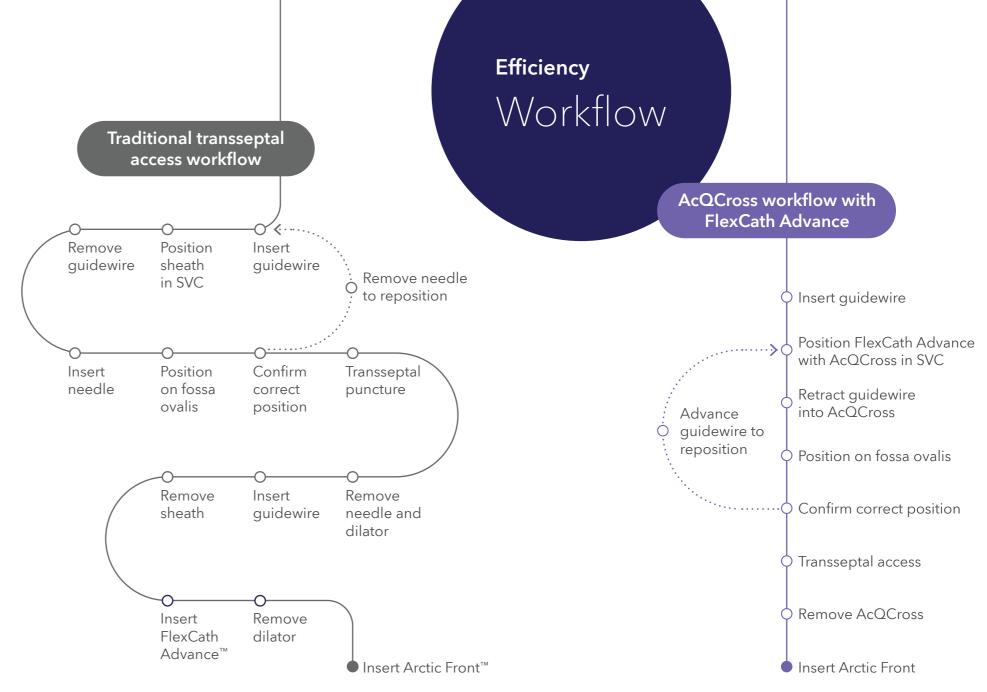
Procedure Versatility

Choose the AcQCross model which fits with your existing sheath preferences.

Cross with Control

The sharp AcQCross needle only deploys when activated, designed for ease of control during transseptal puncture.





Medtronic FlexCath Advance™ Steerable Sheath

Versatile

Versatility for your procedures

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

AcQCross is the only transseptal access system on the market approved for both mechanical and RF crossing.

Compatible with industry-leading introducers



Abbott Agilis™ NxT Steerable Introducer



Acutus Medical AcQGuide™ MINI



BioSense Webster CARTO® VIZIGO®® Bi-directional Guiding Sheath



Watchman™* TruSeal™* Access System++



Merit Medical HeartSpan®* Sheath Introducer **



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



Ordering info

Product name	Product description	Order number
AcQCross™* – AG 61 cm	Agilis NxT – 61 cm	900300
AcQCross – AG 71 cm	Agilis NxT – 71 cm	900301
AcQCross – SL 63 cm	SL1 – 63 cm	900302
AcQCross – SL 81 cm ⁺⁺	SL1 – 81 cm	900309
AcQCross – VZ 71 cm	CARTO VIZIGO – 71 cm	900303
AcQCross – FC 65 cm	FlexCath Advance – 65 cm	900304
AcQCross – MH 63 cm ⁺⁺	Merit Medical HeartSpan Sheath – 63 cm	900306
AcQCross – MH 81 cm ++	Merit Medical HeartSpan Sheath – 81 cm	900307
AcQCross – WT 75 cm ⁺⁺	Watchman TruSeal Access System – 75 cm	900308
AcQCross – MAX 70 cm	Acutus Medical AcQGuide MAX – 70 cm	900305
AcQGuide™* MINI 65 cm - L2	65 cm, 90 degrees, 8.5 Fr ID, 11 Fr OD	012852

This material is for Healthcare Professionals in countries with applicable health authority product registrations.

Important: Always refer to the Instructions For Use (IFU) packaged with the product/e-IFU for complete instructions, indications, contraindications, warnings, and precautions.

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