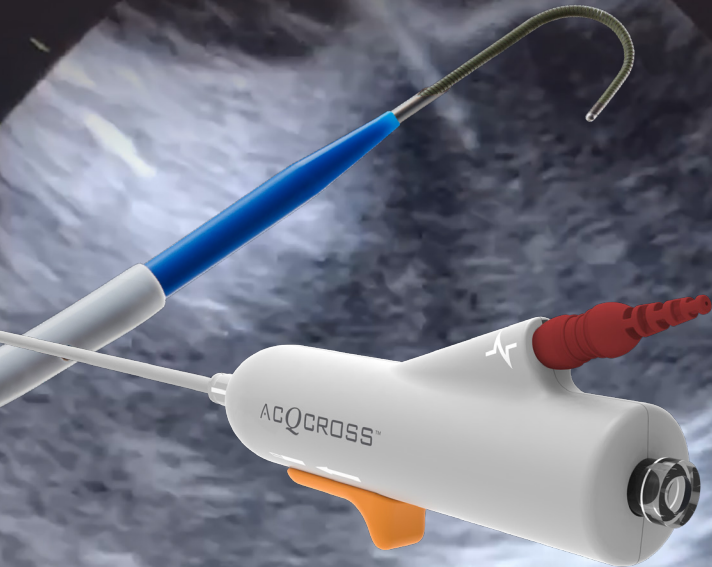


ACQCROSS[™]

TRANSSEPTAL ACCESS SYSTEM

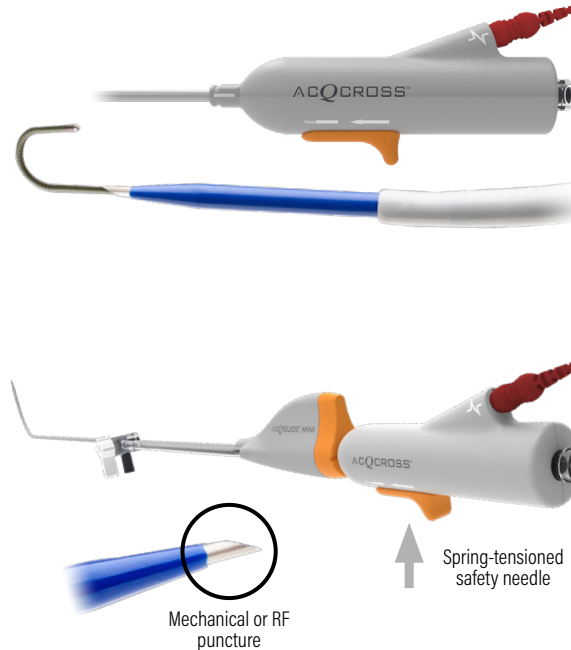


EXCHANGE LESS — REPOSITION WITH EASE

ACQCROSS[™]

INTEGRATED TRANSSEPTAL
DILATOR/NEEDLE

- Spring-tensioned safety needle; only deploys when actuated
- Integrated dilator/needle and introducer lock together as one unit for control and ease of use
- Reduce wire exchanges with retained guide-wire method
- Dual purpose needle; use mechanically or with RF energy
- Packaged as a convenient kit with Integrated dilator/needle, steerable or fixed curve introducer, guidewire, and ES and EGM cables



ACQGUIDE[™] MINI

FIXED-CURVE INTRODUCER

- Facilitate positioning with fixed distal curve and improved torquability

Compatible with Industry-Leading Introducers



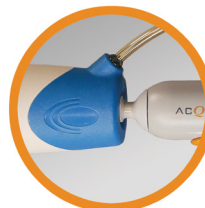
Abbott Agilis NxT
Steerable Introducer



Abbott Swartz Braided
Transseptal Guiding
Introducer, SL1



BioSense Webster® CARTO
VIZIGO® Bi-Directional
Guiding Sheath



Medtronic FlexCath
Advance™ Steerable
Sheath*



Watchman™
TruSeal™ Access
System



Merit Medical
HeartSpan® Sheath
Introducer



Acutus Medical
AcQGuide® MAX



Acutus Medical
AcQGuide® MINI

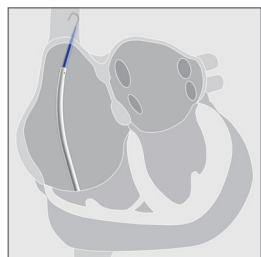
Safety

Spring-tensioned safety needle — only deploys when actuated

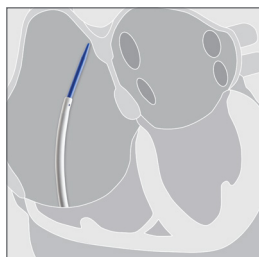
- Dual purpose needle; use mechanically or with RF energy
- Length-matched **integrated dilator/needle** locks together with industry-leading introducers as one unit for control and ease-of-use



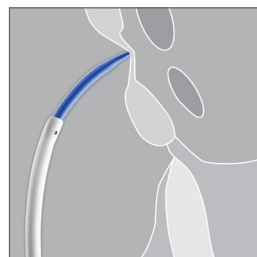
AcQCROSS™ Transseptal Access Procedure



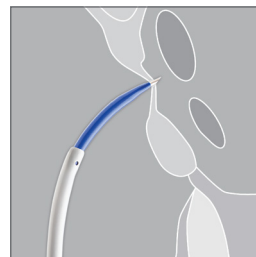
STEP 1: Insert AcQCROSS™ into Superior Vena Cava (SVC). **Guidewire remains retained in dilator.**



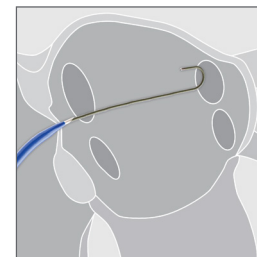
STEP 2: Perform 'drag-down' to locate Fossa Ovalis. Guidewire is pulled back into lumen of dilator, **still retained.**



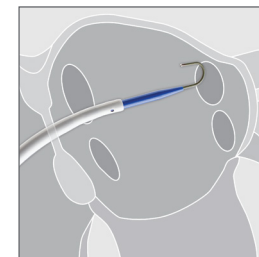
STEP 3: Confirm correct position and tent. **If repositioning is needed, re-advance guidewire back to SVC and repeat.**



STEP 4: Needle extended and advanced into the Left Atrium (LA). **Options: mechanical or RF puncture.**



STEP 5: With needle across, advance the guidewire into the LA.

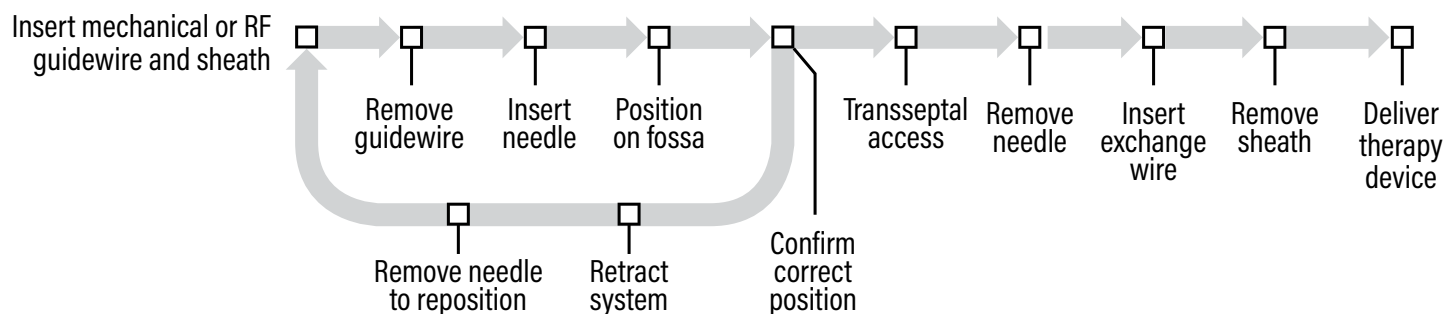


STEP 6: With needle safely retracted, advance AcQCROSS into the LA over the guidewire.

Efficiency

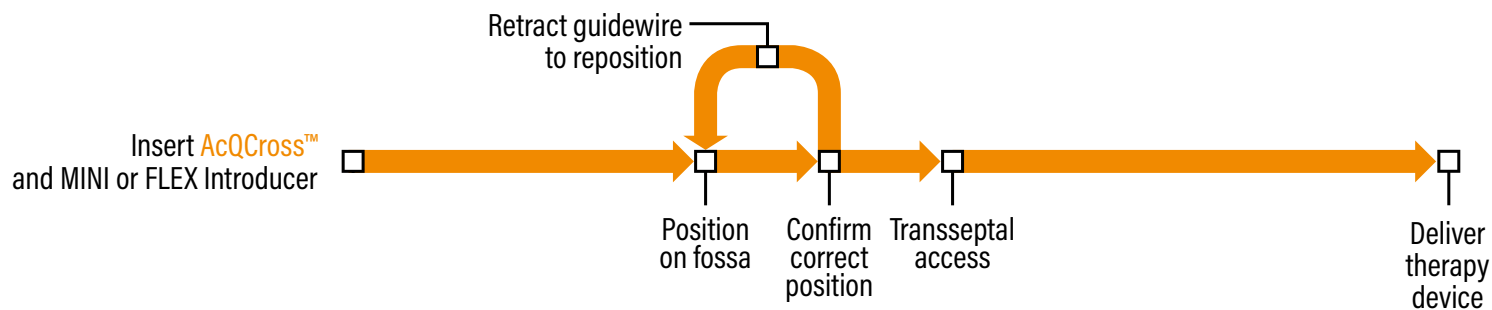
Reduced Guidewire/Needle Exchange

Traditional Transseptal Access Workflow



AcQCross™ Workflow

Half the steps of a traditional transseptal access workflow



ORDERING INFORMATION

Transseptal Access System for Mechanical or RF Energy Application

PRODUCT NAME	PRODUCT DESCRIPTION	ACUTUS PRODUCT #
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
AcQGuide® MINI-S with RF 65 cm - L2	65 cm, 90 deg, 8.5F ID, 11F OD	012852
AcQCross™ — MAX 70 cm	Acutus Medical AcQGuide MAX — 70 cm	900305
AcQGuide® FLEX with RF 65 cm - MED Curl	65 cm, Med Curl, 8.5F ID, 12F OD	222852

NOTE: All Steerable and Fixed-Curve products packaged with appropriate length AcQCross™ Transseptal Dilator/Needle (8.5F OD)

Competitive Matrix — Transseptal Needles

FEATURE	Acutus Medical AcQCross™	St. Jude / Abbott BRK	Pressure Products Safe Sept	Baylis Medical NRG	Baylis Medical VersaCross
Integrated guidewire design reduces exchanges	✓	✗	✗	✗	✓
Spring tensioned safety needle	✓	✗	✗	✗	✗
Indicated for use mechanically or with RF	✓	✗	✗	✗	✗
Reposition without requiring wire / needle exchange	✓	✗	✗	✗	✓
Engineered to mate with leading sheaths	✓	✗	✗	✗	✗

Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events, and directions for use. AcQGuide® MINI, AcQGuide® FLEX and all AcQCross™ devices are FDA cleared. Not all AcQCross™ devices are CE Marked. acutus.com/patents

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