**EP WORKFLOW**

**ADVANTAGES**

**SINGLE SOLUTION, NO EXCHANGES**

deliver left heart ablation devices with ease

1. **Choose your VersaCross® RF Wire**
   - Pigtail
   - J-Tip
   - Length: 180 cm, 230 cm
   - Diameter: 0.035”

2. **Choose your VersaCross® sheath to complete your solution**
   - Transseptal sheath
   - Steerable sheath
   - Available with Dilator Curves: D1, D0

**VersaCross® Transseptal Sheath**
- Length: 63 cm, 81 cm
- Sheath Curves: 45°, 55°, 90°
- 8.5F

**VersaCross® Steerable Sheath**
- Length: 71 cm
- Size: Sm, Md, Lg
- 8.5F

**VersaCross® RF wire**
- Facilitates left heart access without exchanges:
- 3-in-1 RF wire
- Delivers ablation with confidence

**VersaCross® dilator with TRUform® Shapeable Technology**

**VersaCross® Steerable Sheath**
- Diameter: 0.035”
- J-Tip

**Start in the SVC**
- Instantly secure access

**Deliver ablation with confidence**

**The only EXCHANGELESS solution for access-to-delivery of left heart ablation devices**

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RF Transseptal Solution

- Insert VersaCross® RF Wire & VersaCross® Sheath
- Position on fossa
- Confirm correct position with OMNIviz® Technology
- RF Transseptal access
- Anchor into pulmonary vein
- Remove dilator & wire
- Deliver ablation catheter

- Retract guidewire
- Insert needle
- Position on fossa
- Confirm correct position
- Transseptal access
- Retract needle
- Insert exchange wire
- Anchor into pulmonary vein
- Remove dilator & wire
- Deliver ablation catheter

Mechanical needle

† Some images and videos courtesy of Dr. Gagan Singh, UC Davis Medical Center, Sacramento, CA