SupraCross®
RF Solutions

LEFT ATRIAL ACCESS FROM ANY APPROACH™
Successful transseptal access has been achieved by transhepatic approach. Optimized transseptal approach may be required in:

- Mitral Valve Repair
- VT Ablation
- Impaired IVC
- Pulmonary Vein Isolation
- LAA Occlusion

Successful transseptal access has been achieved by transhepatic approach via hepatic venous approach, which provides a direct trajectory to the mitral annulus.

Successful transcatheter therapies such as pulmonary vein isolation (cryoablation and RF ablation) and left atrial appendage occlusion have been performed through transseptal access via hepatic venous approach in patients with impaired IVC.

Successful ablation for AVNRT has been performed in the left ventricle via hepatic venous approach.

Successful transcatheter therapies such as pulmonary vein isolation (cryoablation and RF ablation) and left atrial appendage occlusion have been performed through transseptal access via hepatic venous approach in patients with impaired IVC.

Successful transcatheter mitral valve repair has been performed through transseptal access via hepatic venous approach, which provides a direct trajectory to the mitral annulus.

Successful transcatheter mitral valve repair has been performed through transseptal access via jugular venous approach, which provides a direct trajectory to the mitral annulus.

Successful jugular / subclavian venous access cases completed globally using SupraCross RF Solution. Optimized transseptal approach may be required in:

- Mitral Valve Repair
- VT Ablation
- Impaired IVC
- Pulmonary Vein Isolation
- LAA Occlusion

Successful ablation for ventricular tachycardia has been performed in the left ventricle via jugular venous approach.

Successful transcatheter therapies such as pulmonary vein isolation (cryoablation and RF ablation) and left atrial appendage occlusion have been performed through transseptal access via jugular venous approach in patients with impaired IVC.

Flexible Dilator
A fully steerable sheath with flexible dilator to facilitate navigating complex anatomy and precise positioning on the fossa.

TruGlide Handling
Responsive, smooth, high-precision steering to confidently position your curve.

SupraCross RF Solutions Include RF Wire & Sheath:

**A** 3-in-1 RF Wire

- RF Puncture Technology
  - Reliably cross normal, fibrotic and aneurysmal septa using a short, focused RF energy pulse.
- Instantly Secure Access
  - Flexible spiral tip helps to maintain left atrial access.
- Sturdy Exchange Rail
  - 0.035" rail to facilitate sheath exchange with ease.

**B** Precision Steerable Sheath

- TruGlide Handling
  -Responsive, smooth, high-precision steering to confidently position your curve.
SupraCross® RF Solutions

SupraCross® Steerable Sheath Specifications

- **Distal Curve Diameter**
  - Small (17 mm)
  - Medium (22 mm)
  - Large (50 mm)

- **French Size**
  - 8.5F

- **Sheath Usable Length**
  - 45 cm

- **Sheath Overall Length**
  - 65 cm

- **Dilator Usable Length**
  - 67 cm

- **Compatible Guidewire**
  - 0.035"

- **Distal Curve**
  - Bidirectional (90° CCW, 180°CW)

*Compatible with 0.035" dilators

SupraCross® RF Wire Specifications

- **Wire Length**
  - 180 cm

- **Diameter**
  - 0.035"

- **Radiopaque Marker**
  - Platinum Tungsten Coil

- **Distal Coil Diameter**
  - 2.4 cm

SupraCross® RF Solutions Ordering Information

### SupraCross® Transhepatic Solution (SCTK)

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Sheath</th>
<th>Wire</th>
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</thead>
<tbody>
<tr>
<td>SCTK0001</td>
<td>SupraCross® Sheath (Small)</td>
<td>SupraCross® RF Wire</td>
</tr>
<tr>
<td>SCTK0002</td>
<td>SupraCross® Sheath (Medium)</td>
<td>SupraCross® RF Wire</td>
</tr>
<tr>
<td>SCTK0003</td>
<td>SupraCross® Sheath (Large)</td>
<td>SupraCross® RF Wire</td>
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### SupraCross® Jugular/Subclavian Solution (SCAK)

<table>
<thead>
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<th>Wire</th>
</tr>
</thead>
<tbody>
<tr>
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<td>SupraCross® Sheath (Small)</td>
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<tr>
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<td>SupraCross® RF Wire</td>
</tr>
<tr>
<td>SCAK0003</td>
<td>SupraCross® Sheath (Large)</td>
<td>SupraCross® RF Wire</td>
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</tbody>
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All SupraCross® Solutions also include:
- 0.035" mechanical guidewire
- Single-use connector cable, compatible with RFP-100A Generators
- Grounding pad

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