Innovations in small joint arthroscopy
For precision products in small joint arthroscopy, turn to the world leader in arthroscopic surgery–Smith & Nephew Endoscopy. Smith & Nephew offers an extensive line of products for surgery in the wrist, elbow, and ankle.

**Shaver Blades and Shaver Systems**
Variety of 2.0 mm, 2.9 mm, and 3.5 mm mini blades and burrs that are ideal for small joint applications. In addition, the DYONICS® POWER Shaver System has a unique blade recognition feature that automatically senses the type of shaver blade and sets the system to a programmed speed range for optimal performance and safety.

**Radiofrequency Probes**
Extensive line of maneuverable, micro-sized radiofrequency ablation, cutting, and temperature control probes expand access to a variety of small joint procedures.

**Micro Instruments**
Designed to provide maximum grasping and resecting capability, and excellent maneuverability for easy access to small, tight joints. Pinless hinge design provides durability and reliability.

2.5 mm suction punch offers the dual convenience of resecting tissue while simultaneously evacuating through a suction channel in the instrument.

**Arthoscopes and VideoArthoscopes**
Wide angle 1.9 mm and 2.7 mm diameter arthoscopes supply the versatility required for access and visualization in small joint spaces. Autoclavable scopes available.
Suture Anchors

Smith & Nephew offers the secure solution for soft tissue fixation. MINITAC® Ti 2.0 and TWINFIX® Ti 2.8 HS anchors provide superior pull-out strength. Shorter inserter shaft gets the surgeon’s hands closer to the surgical site. Available with and without needles.

TFCC Repair System

The TFCC Mender Disposable Suture System facilitates repair of peripheral LB tears. Straight and curved needles along with a patented wire loop allow for easy passage and retrieval of sutures.

MICRO VECTOR® Drill Guide System

A targeting and insertion system specifically designed for small joint procedures. Allows the arthroscopist to easily establish a precise path for cannulated drills and/or cannulated fixation pins and screws.

Guhl Non-Invasive Ankle Distractor

With the non-invasive ankle distractor, distraction is easy to monitor, maintain, and adjust during the procedure. The distractor is easy to set up and is designed to accommodate different ankle and table positions.

ECTRA® II Carpal Tunnel Release System

The ECTRA II System permits the surgeon to access and release the carpal ligament endoscopically with complete visualization and control. ECTRA knives allow the surgeon to determine both the direction and degree of cut. A slotted cannula permits access to the ligament via two portals—this allows cutting from either the distal or proximal end while minimizing lens fogging. ECTRA II can also be used for plantar fascia release.
Ordering Information**

Sterile Disposable Mini Blades and Burrs

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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<tbody>
<tr>
<td>3606</td>
<td>2.9 mm Cutter (beige)</td>
</tr>
<tr>
<td>3407</td>
<td>2.0 mm TURBOWHISKER™ (yellow)</td>
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<tr>
<td>3418</td>
<td>2.9 mm TURBOWHISKER™ (green)</td>
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<tr>
<td>3410</td>
<td>2.0 mm Full Radius (blue)</td>
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<tr>
<td>3419</td>
<td>2.9 mm Full Radius (red)</td>
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<tr>
<td>3553</td>
<td>2.9 mm Barrel Abrader (purple)</td>
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<tr>
<td>3530</td>
<td>2.9 mm Abrader (orange)</td>
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<tr>
<td>3819</td>
<td>3.5 mm Abrader (aqua)</td>
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<tr>
<td>4224</td>
<td>3.5 mm RAZORCUT™ (pink)</td>
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<tr>
<td>7209065</td>
<td>2.9 mm INCISOR™ (lime green)</td>
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<tr>
<td>4225</td>
<td>3.5 mm INCISOR (turquoise)</td>
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<tr>
<td>7210486</td>
<td>3.5 mm BONECUTTER (beige)</td>
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Shaver System

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<tr>
<th>Item</th>
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<tbody>
<tr>
<td>7205357</td>
<td>Mini-Motor Drive</td>
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Radiofrequency Probes

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<tr>
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<tr>
<td>7209656</td>
<td>Micro ABLATOR Probe</td>
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<tr>
<td>7209641</td>
<td>Micro ABLATOR-S Probe, suction</td>
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<tr>
<td>7209645</td>
<td>Micro LIGAMENT CHISEL Probe, angled</td>
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<tr>
<td>7209644</td>
<td>Micro LIGAMENT CHISEL Probe, curved</td>
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<tr>
<td>7209643</td>
<td>Micro LIGAMENT CHISEL Probe, hook</td>
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<tr>
<td>7209632</td>
<td>Mini TAC-S Probe</td>
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<tr>
<td>7209631</td>
<td>Micro TAC-S Probe</td>
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<tr>
<td>7209629</td>
<td>Micro TAC-S Probe, angled</td>
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<tr>
<td>7209706</td>
<td>VULCAN™ Generator System</td>
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ECTRA™ II System

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<tr>
<td>4143</td>
<td>ECTRA II System, 35 mm</td>
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<td>4149</td>
<td>ECTRA II System, Direct View</td>
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<td>4116</td>
<td>ECTRA II Disposable Kit</td>
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Cannula Sets

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<tr>
<th>Item</th>
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<tr>
<td>4294</td>
<td>2.2 mm Operative Cannula Set</td>
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<td>3800</td>
<td>2.9 mm Operative Cannula Set</td>
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<tr>
<td>4317</td>
<td>3.6 mm Operative Cannula Set</td>
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<td>4525</td>
<td>INTELIJET Inflow Cannula Set, 2.7 mm</td>
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Micro Instruments

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<tbody>
<tr>
<td>7207868</td>
<td>Micro Instrument System</td>
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<tr>
<td>7207598</td>
<td>Micro Graspers, straight</td>
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<tr>
<td>7207599</td>
<td>Micro Graspers, up 10’</td>
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<tr>
<td>7207600</td>
<td>Micro Punch, straight</td>
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<tr>
<td>7207601</td>
<td>Teardrop Punch, right</td>
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<td>7207602</td>
<td>Teardrop Punch, left</td>
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<tr>
<td>3312</td>
<td>Probe</td>
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<td>3499</td>
<td>2.5 mm Straight Suction Punch</td>
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<td>7207935</td>
<td>Sterilization Tray</td>
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Suture Anchors

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<tr>
<td>7209169</td>
<td>MINITAC™ TI 2.0, #3-0 Preloaded Sutures</td>
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<tr>
<td>7209368</td>
<td>MINITAC TI 2.0 with Needles</td>
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<td>7209168</td>
<td>TWINFIX™ TI 2.8 HS, #2.0 Preloaded Sutures</td>
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<tr>
<td>7209365</td>
<td>TWINFIX™ TI 2.8 HS with Needles</td>
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<tr>
<td>7209162</td>
<td>1.8 mm Drill for 2.8 mm HS anchor</td>
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<tr>
<td>7209117</td>
<td>Drill Guide for 2.8 mm HS anchor</td>
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<td>7209166</td>
<td>12“ Suture Passer</td>
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Ankle Distraction

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<tr>
<td>7207079</td>
<td>Guhl Non-Invasive Ankle Distractor System</td>
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<td>014407</td>
<td>Sterile Ankle Distractor Foot Straps</td>
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Drill Guide

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<tr>
<th>Item</th>
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<tr>
<td>4314</td>
<td>MICRO VECTOR™ Drill Guide System</td>
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VideoArthroscopes

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<td>3768</td>
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<tr>
<td>3863</td>
<td>1.9 mm, 30’</td>
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<td>7205929</td>
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Direct-View Arthroscopes

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<th>Item</th>
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<td>3947</td>
<td>2.7 mm, 30’</td>
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<tr>
<td>4184</td>
<td>1.9 mm, 30’</td>
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<td>7205682</td>
<td>2.7 mm, 30’, autoclavable</td>
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TFCC Repair System

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<tr>
<th>Item</th>
<th>Description</th>
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<tbody>
<tr>
<td>7210752</td>
<td>TFCC Mender Disposable Suture System</td>
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**See product catalog for complete item listing**