

When You Treat Hand and Wrist...
...Think Arthrex

InternaBraceTM Augmentation

Changing the Gold Standard in Hand and Wrist Surgery

Multiple indications, including:

- Dorsal and Interosseous SL repair
- Thumb UCL repair
- CMC suspensionplasty

Knotless SwiveLock[®] technology, FiberWire[®] suture, and SutureTape[®]

- Strength at time zero allows for quicker rehabilitation and faster return to activity¹
- Forked eyelet simplifies capturing graft and suture material
- SwiveLock anchor facilitates insertion and tensioning of graft or suture into blind tunnel

UCL Repair

CMC Suspensionplasty

All-Dorsal SL Repair

DX SwiveLock
With Forked Eyelet




Visit our website at Arthrex.com.

Hand and Wrist *InternalBrace*™ Ligament Augmentation Repair

Help Protect Your Soft-Tissue Repairs and Reconstructions

[Learn More](#)

 Sign up for the What's New email

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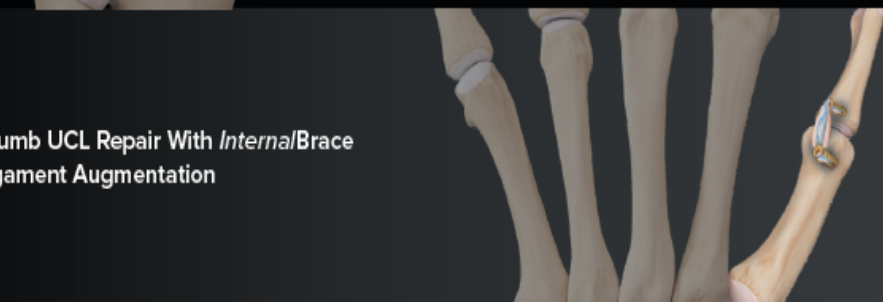
Select Applications

InternalBrace™ Augmentation Techniques

All-Dorsal Scapholunate Reconstruction
With *InternalBrace* Ligament Augmentation



Interosseous Scapholunate Reconstruction
With *InternalBrace* Ligament Augmentation



Thumb UCL Repair With *InternalBrace*
Ligament Augmentation



APL Suspensionplasty With *InternalBrace*
Ligament Augmentation



Reference

1. Shin SS, van Eck CF, Uquillas C. Suture tape augmentation of the thumb ulnar collateral ligament repair: a biomechanical study [published online March 15, 2018]. *J Hand Surg Am*. doi:10.1016/j.jhssa.2018.02.002.

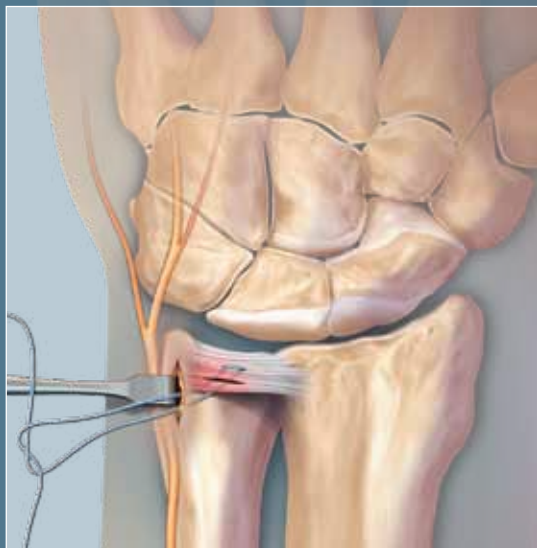


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Arthroscopic Repair of the Triangular
Fibrocartilage Complex (TFCC) with
the Micro SutureLasso™

Surgical Technique



Arthroscopic TFCC Repair

Wrist Drill Guide TFCC Ulnar Tunnel Repair

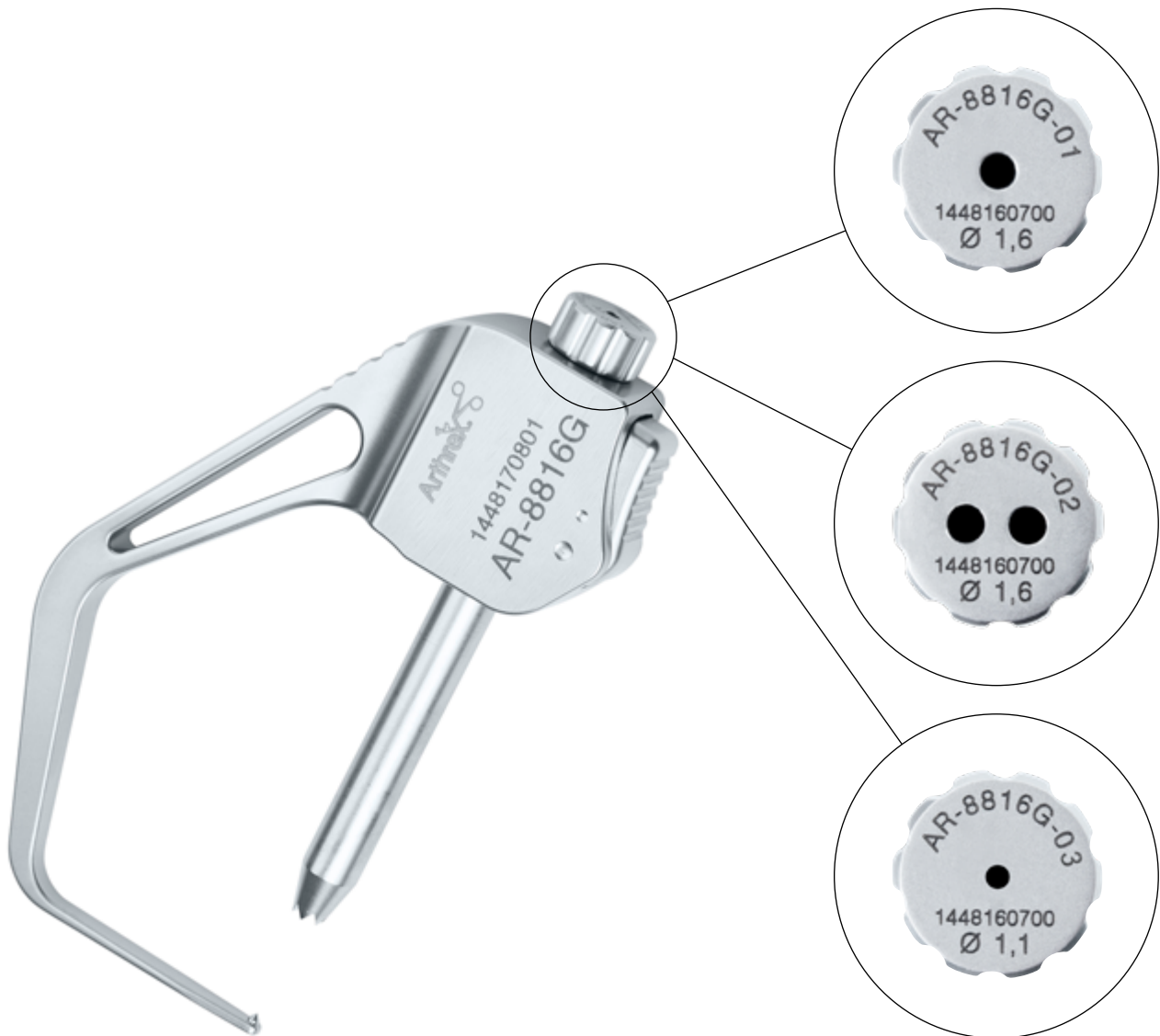
Surgical Technique



TFCC Ulnar Tunnel Repair Surgical Technique

The wrist drill guide provides a unique means of creating reproducible and reliable results for several different surgical techniques of the hand and wrist. The three different guide sleeves allow for the placement of 1.1 mm K-wires or for the placement of single/double 1.6 mm K-wires. Various surgical techniques include CMC suspensionplasty, screw placement, and TFCC repairs.

The following steps demonstrate how the wrist drill guide can be used for TFCC ulnar tunnel repairs.





Mini TightRope® CMC

Surgical Technique



Mini TightRope CMC

Arthrex ACP[®] Therapy Double Syringe System

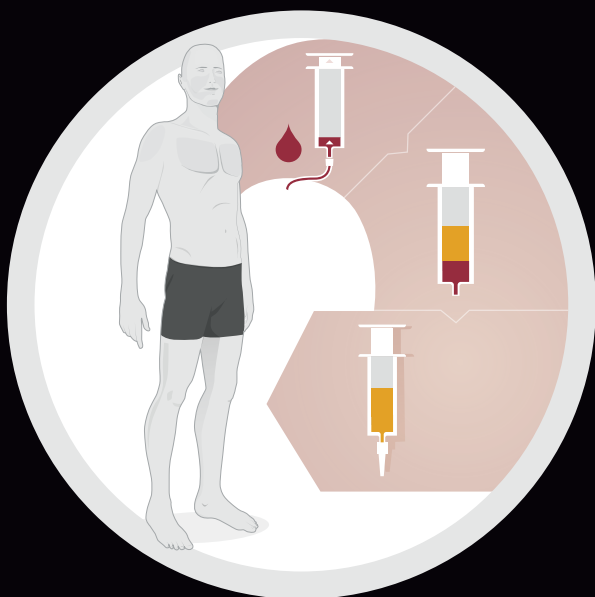
Simple and Safe PRP Preparation

Benefits

- Autologous, regenerative therapy
- Quick preparation including 5 min. centrifugation at 1500 rpm
- Closed and sterile system for preparation and application

Mode of Action

- Inhibits potential inflammatory processes
- Initiates regeneration processes and pain reduction
- Supports the healing processes



Autologous
Conditioned
Plasma



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Arthrex[®]

Mobile Surgical Skills Lab

Bringing Surgical Skills Education to the Surgeon



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right at your door step

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