

Elbow to Fingertip: Soft-Tissue Solutions

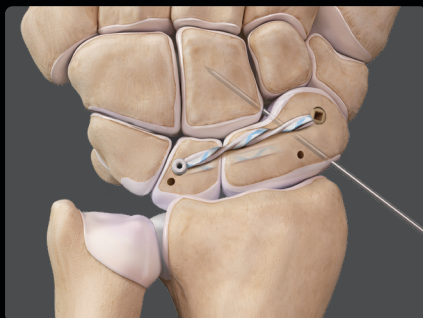
Product Innovations



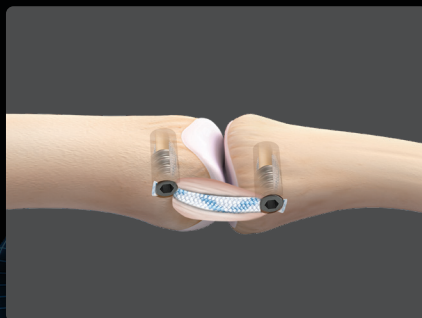
Arthrex® 

Hand and Wrist Solutions

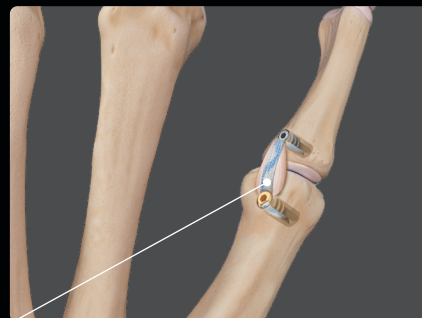
InternalBrace™ Ligament Augmentation Repair



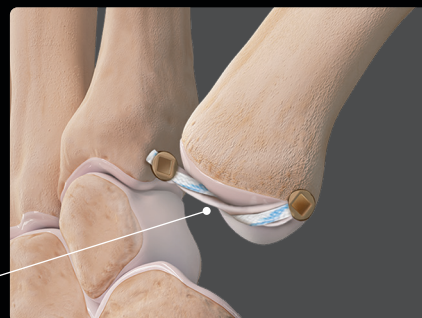
Interosseous Scapholunate Reconstruction



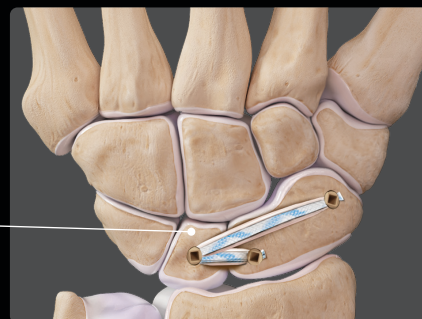
Collateral Ligament Repair



Thumb UCL Repair



CMC APL Suspensionplasty



All-Dorsal Scapholunate Reconstruction

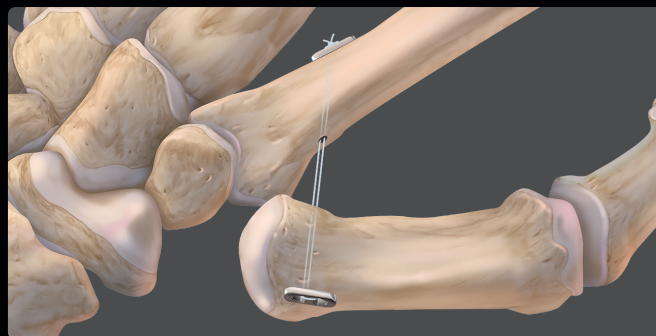
Expand Your CMC Suspension Options

FiberLock™ Suspension System

- Knotless construct requiring only a single incision
- No graft harvesting
- Cortical-to-cortical fixation



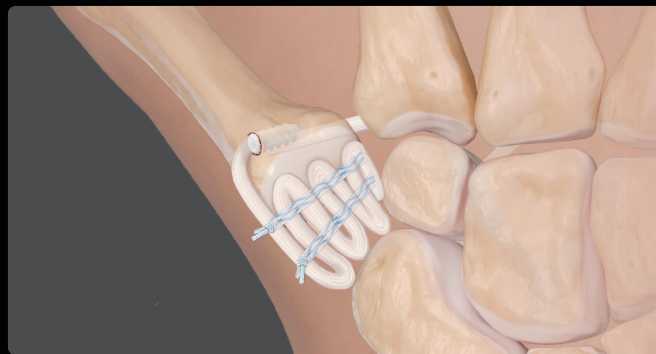
FiberLock Suspension
FiberTak® -to-SwiveLock® Anchor Fixation



CMC Mini TightRope® Suspension
Stainless Steel Button Fixation



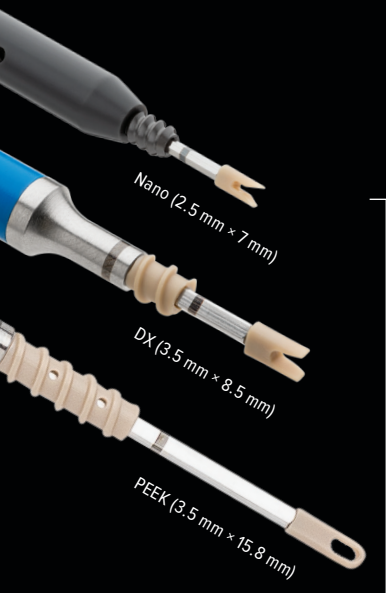
CMC APL Suspensionplasty*
SwiveLock-to-SwiveLock Anchor Fixation
*With or without graft



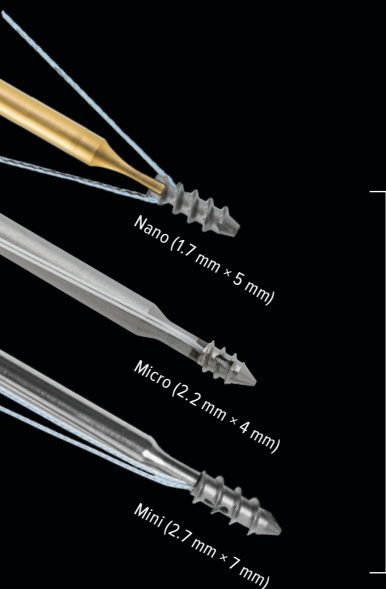
LRTI Suspension
Tenodesis Fixation

Innovations in Soft-Tissue Fixation

Anchors in the Hand, Wrist, and Elbow

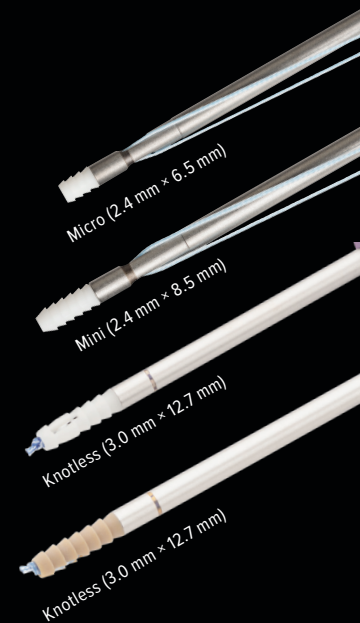


SwiveLock® Anchors
Nano, DX, and 3.5

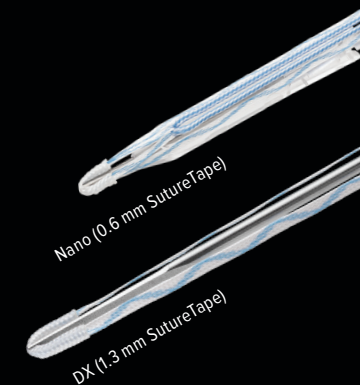


Corkscrew® Anchors
Nano, Micro, and Mini

SutureTak® Anchors
Micro, Mini, and Knotless



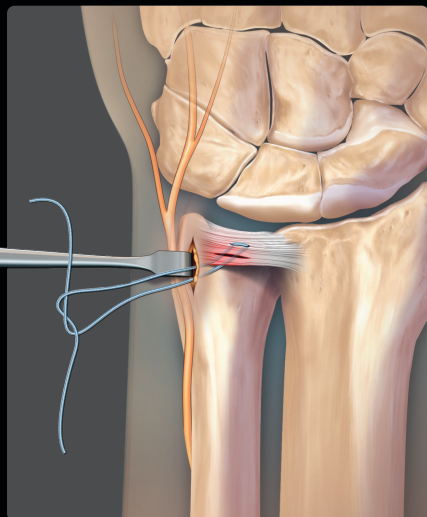
FiberTak® Anchors
Nano and DX



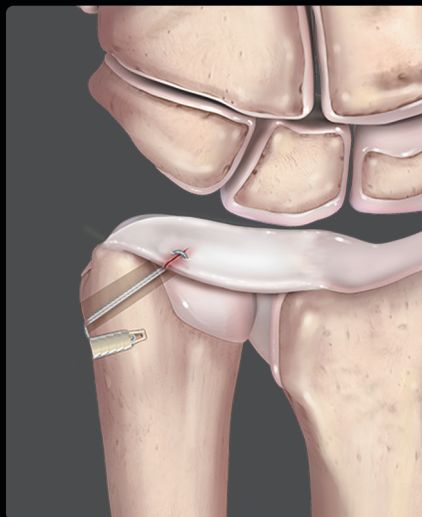
PushLock® Anchors
Mini PEEK and BioComposite



For TFCC Repair... Think Arthrex



Inside/Out Repair
Capsular repair



Ulnar Tunnel Repair
Foveal repair



Over-the-Top Repair
Foveal repair

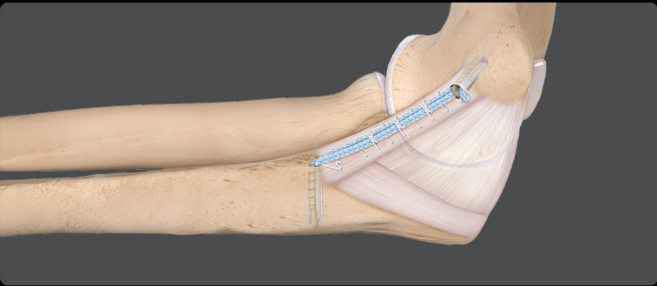
Micro SutureLasso™, major bend (AR-8702)

Micro SutureLasso, small curve (AR-8701)

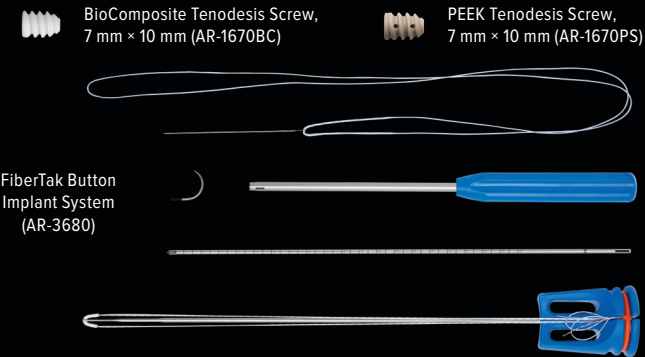
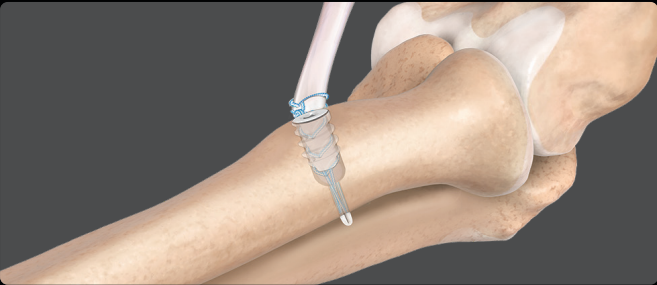
Micro SutureLasso, straight (AR-8703)

Elbow Soft-Tissue Solutions

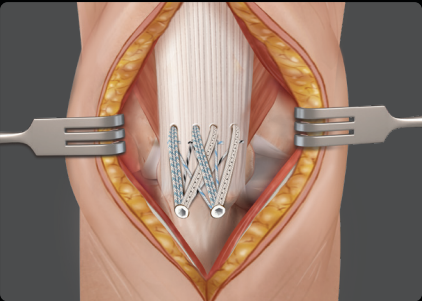
MUCL Repair Using UCL Internal/Brace™ System
Minimizes soft-tissue dissection and preserves bone^{1,2}



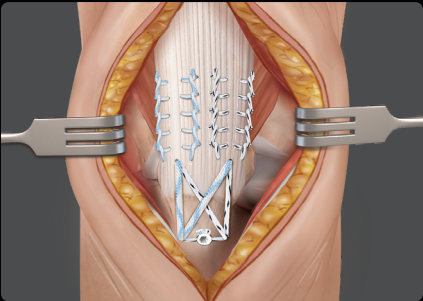
Distal Biceps Repair Using FiberTak® Button
A strong, anatomic repair with a single incision



Triceps Repair



SpeedBridge™ technique



Transosseous technique

References

1. Dugas JR, Walters BL, Beason DP, Fleisg GS, Chronister JE. Biomechanical comparison of ulnar collateral ligament repair with internal bracing versus modified Jobe reconstruction. *Am J Sports Med.* 2016;44(3):735-741. doi:10.1177/0363546515620390
2. Dugas JR, Looze CA, Capogna B, et al. Ulnar collateral ligament repair with collagen-dipped FiberTape augmentation in overhead-throwing athletes. *Am J Sports Med.* 2019;47(5):1096-1102. doi:10.1177/0363546519833684

Endoscopic Carpal Tunnel Release

- Endoscopic approach enables earlier return to normal activities¹
- Increases safety, visualization, and ergonomics^{1,2}
- Reduces the possibility of mechanical failures^{1,2}



Centerline™ Endoscopic Carpal
Tunnel Release System
(AR-8850S)

NanoScopic™
Release System

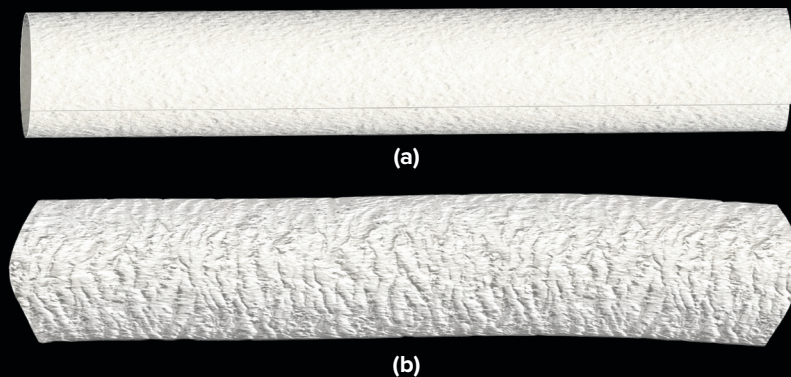
References

1. Li Y, Luo W, Wu G, Cui S, Zhang Z, Gu X. Open versus endoscopic carpal tunnel release: a systematic review and meta-analysis of randomized controlled trials. *BMC Musculoskelet Disord.* 2020;21(1):272. doi: 10.1186/s12891-020-03306-1
2. Orhurhu V, Orman S, Peck J, et al. Carpal tunnel release surgery-a systematic review of open and endoscopic approaches. *Anesth Pain Med.* 2020;10(6):e112291. doi: 10.5812/aapm.112291

Arthrex Nerve Wrap and Nerve Conduit

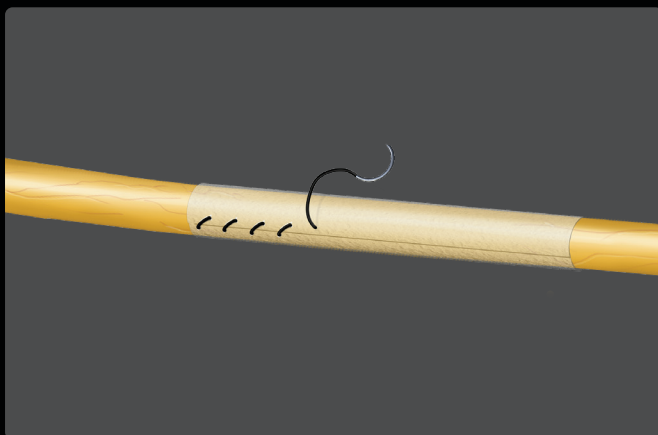
Nerve Repair in the Upper and Lower Extremities

The Arthrex Nerve Wrap and Nerve Conduit are designed to guide axon regeneration across short gaps using a resorbable, biocompatible, and semipermeable structure made from bovine type I collagen. Available in various sizes and shelf-stable for easy storage, these solutions provide reliable support for nerve repair procedures.



Arthrex Nerve Wrap (a)

- Indicated for crush or compression nerve injuries
- Self-curling memory



Arthrex Nerve Conduit (b)

- Indicated for severed nerve injuries up to 1.5 cm
- Flexible and kink-resistant

