

New Product Spotlight

Shoulder Innovations | 2023



Self-Punching Knotless SwiveLock[®] Anchor

Trusted Fixation. Faster Insertion.



Self-Punching PEEK Eyelet

- Reduces surgical steps
- Available with SutureTape or tensionable knotless mechanism

FiberTak[®] RC Soft Anchor

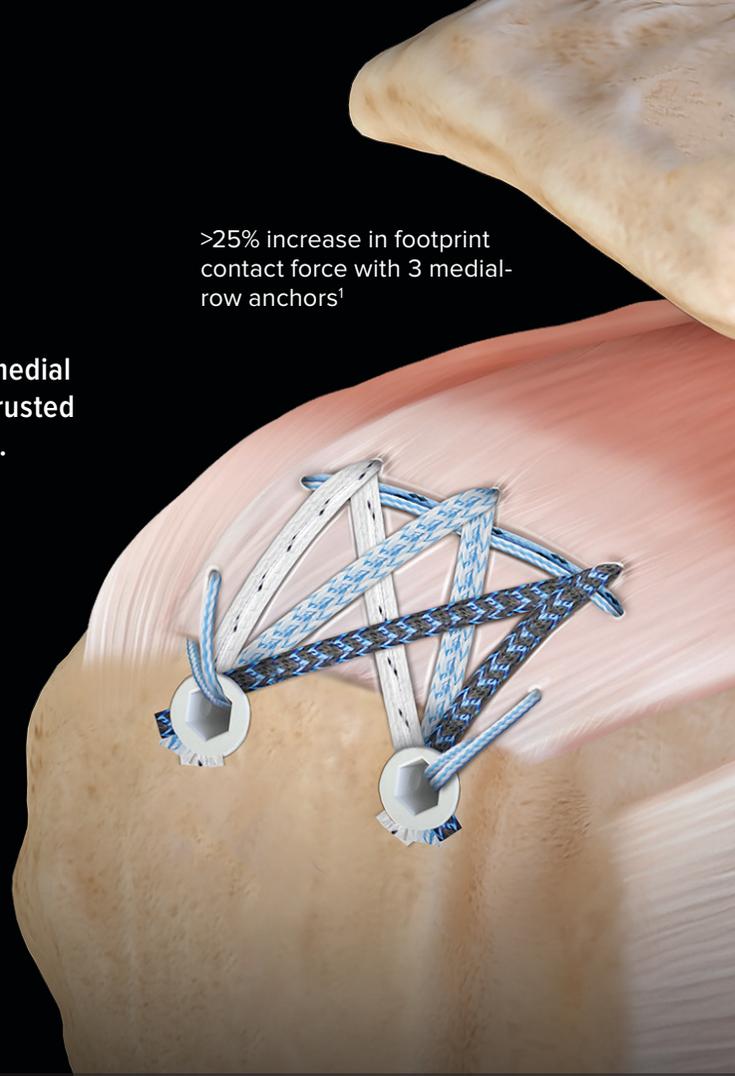
Knotless Double-Row Rotator Cuff Repair

The 2.6 FiberTak RC soft anchor is designed for the medial row of a FiberTak SpeedBridge™ rotator cuff repair. Trusted SwiveLock[®] anchors are used for lateral-row fixation.



- Self-punching inserter
- New 1.7 mm FiberTape[®] suture
- Joined FiberTape suture tails for simplified suture passing
- 3 color configurations for improved suture management
- Optional tensionable knotless mechanism or sliding SutureTape

>25% increase in footprint contact force with 3 medial-row anchors¹



Reference

1. Hoffman TR, Lamplot JD, McClish SJ, Payne C, Denard PJ. Three medial all suture anchors improves contact force compared to two hard body anchors in a biomechanical two-tendon rotator cuff tear model. *Arthrosc Sports Med Rehabil.* 2022;4(5):e1601-e1607. doi:10.1016/j.asmr.2022.05.012

Knotless 1.8 FiberTak[®] Soft Anchor, Gen2

Improved Tensionable Knotless Implant System

- Increased anchor strength and more consistent fixation¹
- Enhanced suture color and improved handling characteristics
- Smoother, one-step knotless shuttling technique
- Premium instrumentation for added stability during drilling and insertion



Fishmouth Spear
AR-3610F



Spear with
Circumferential Teeth
AR-3610CT



Slotted Spear
AR-3610ST

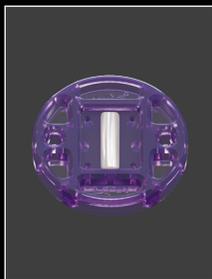
Reference

1. Arthrex, Inc. Data on file (APT 3531). Naples, FL; 2017

CuffMend™ Rotator Cuff Augmentation System

New Graft Option

Now available with autograft biceps tendon graft prepared with the Autograft Tissue Compression System



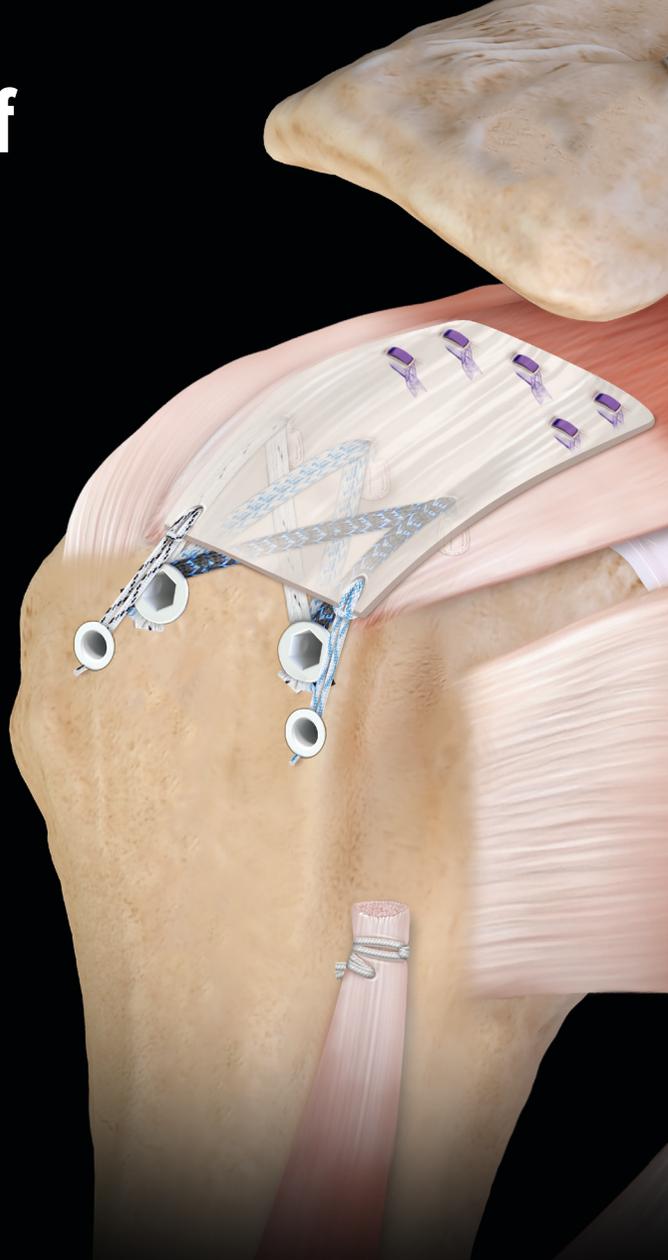
Place harvested biceps graft in tissue compression tray after tenodesis procedure



Prepare biceps tendon graft in tissue press



Autograft biceps tissue graft ready for soft-tissue augmentation

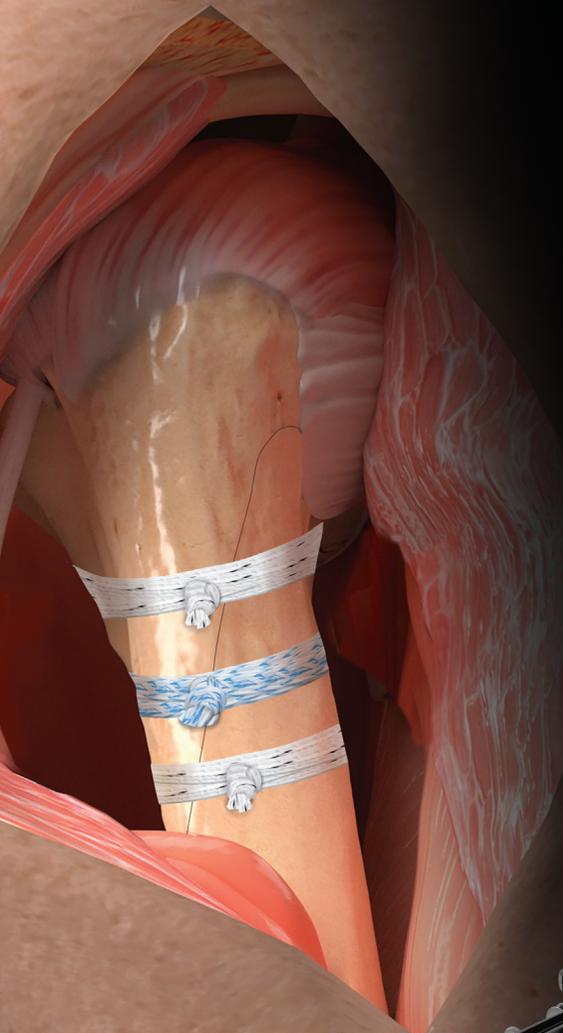


What's the RoHI score?

FiberTape[®] Cerclage

Make Metal Cerclage a Memory

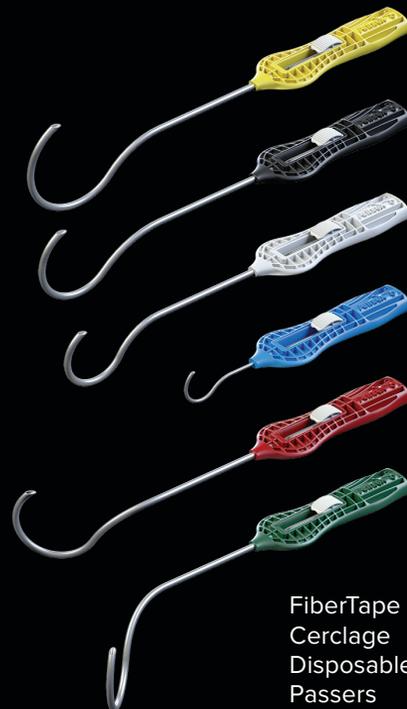
FiberTape cerclage—composed of UHMWPE and polyester braid—is an all-suture, nonmetallic alternative to metal wires and cables traditionally used for circumferential fracture fixation in the upper and lower extremities



FiberTape
Cerclage
Implant and
Loader



FiberTape
Cerclage
Disposable
Tensioner



FiberTape
Cerclage
Disposable
Passers

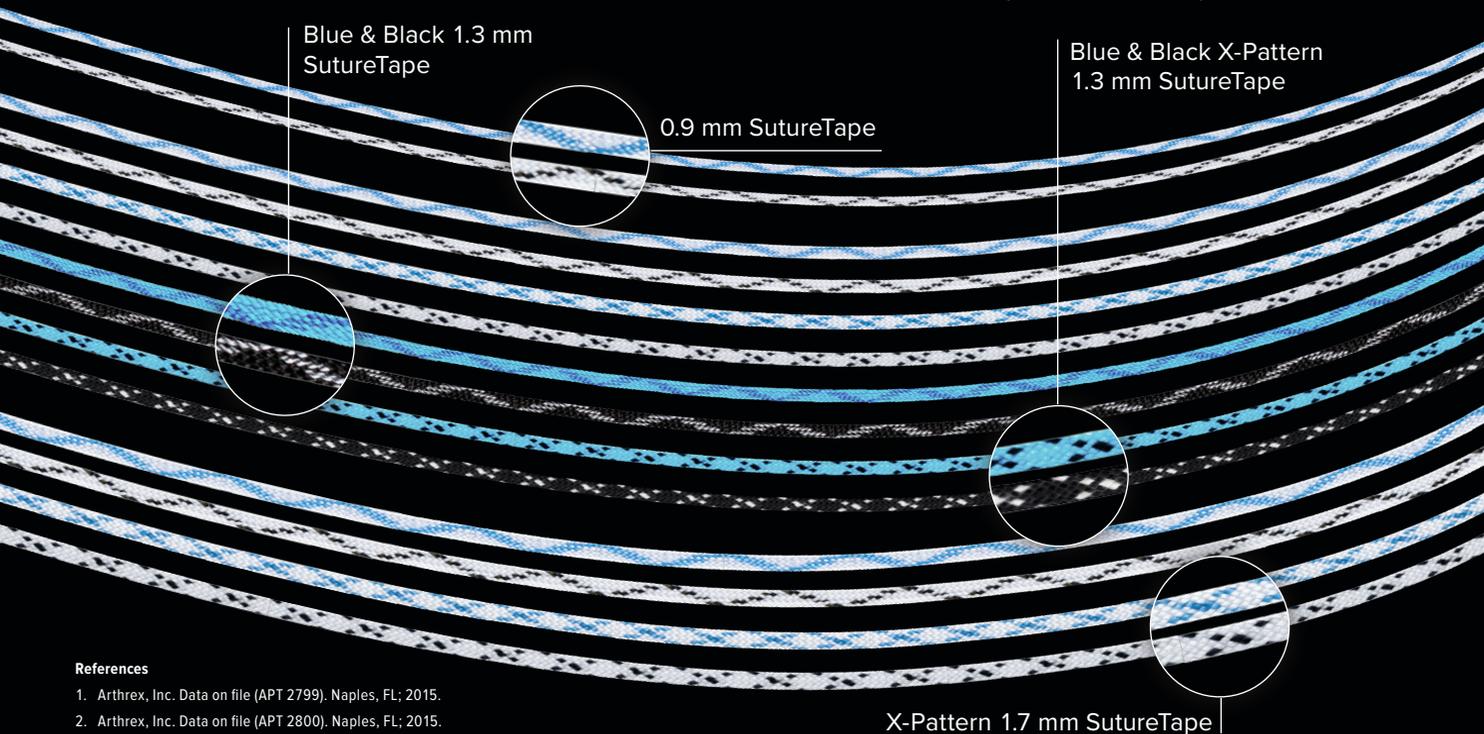
SutureTape

Feels Flat-Out Better Than Round Suture

- Improved handling characteristics compared to round suture
- SutureTape resists tissue pull-through¹
- Facilitates stronger, low-profile knot stacks compared to round suture²
- Multiple colors, patterns, needles, and sizes



Now available in black and blue for improved arthroscopic differentiation



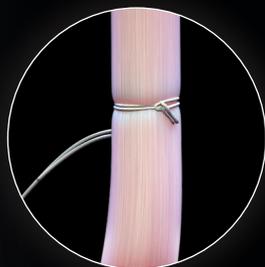
References

1. Arthrex, Inc. Data on file (APT 2799). Naples, FL; 2015.
2. Arthrex, Inc. Data on file (APT 2800). Naples, FL; 2015.

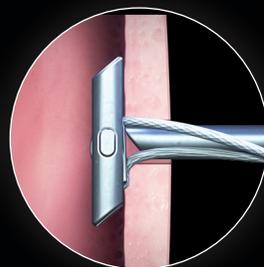
X-Pattern 1.7 mm SutureTape

TensionTight[®] Button for Biceps Tenodesis

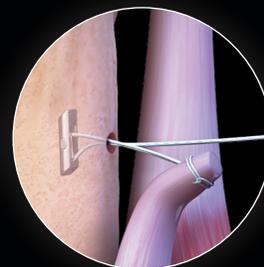
Knotless Onlay Technique



Tack It



Flip It



Zip It

Suprapectoral or subpectoral biceps tenodesis with the TensionTight button provides an ultimate load of 225 N with <math><1\text{ mm}</math> of displacement¹



Reference

1. Arthrex, Inc. Data on file (APT-04688). Naples, FL; 2020

arthrex.com

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Arthrex[®] 