

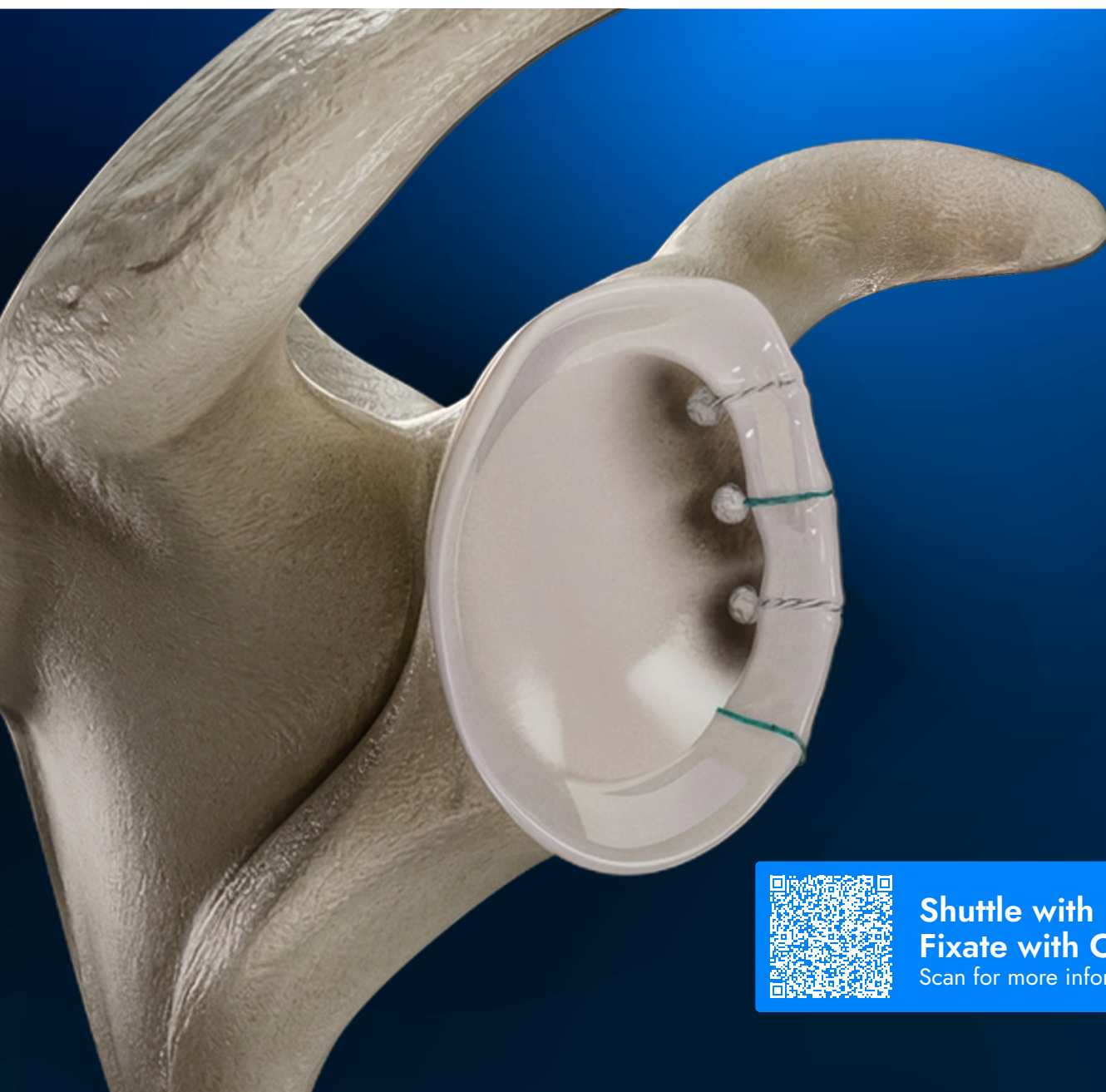


SURGICAL TECHNIQUE GUIDE

Y-KnotlessTM Flex

All-Suture Anchor

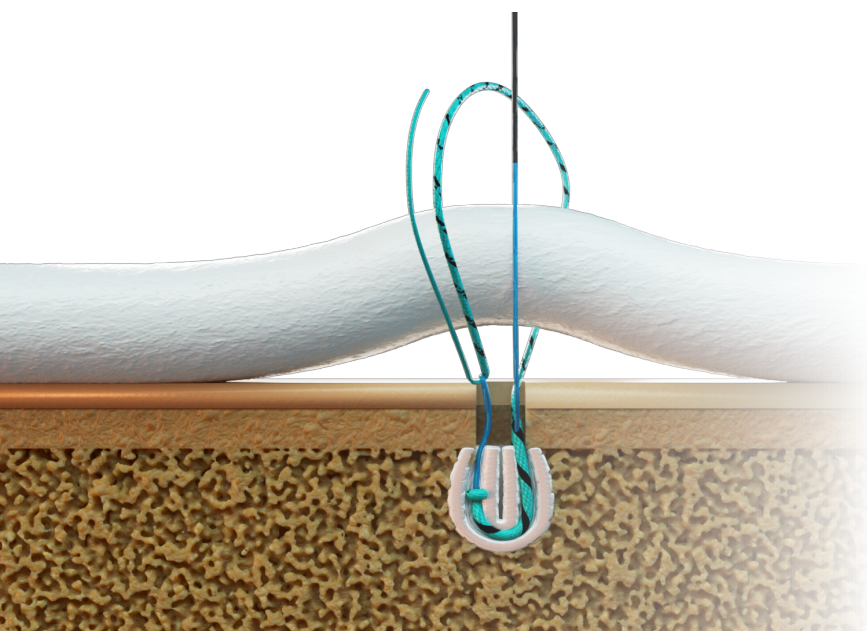
Y-KnotlessTM Flex All-Suture Anchor for
Labral Repair in the Glenoid



**Shuttle with Ease.
Fixate with Confidence.**
Scan for more information.

Features & Benefits

With next-generation knotless technology, Y-Knotless™ Flex all-suture anchor enables controlled labral tensioning with a 1.8 mm drill, helping minimize bone removal while maximizing fixation strength. Built on the trusted 360° FormFit™ radial expansion platform, the Y-Knotless™ Flex anchor delivers consistent fixation while streamlining surgical workflow.

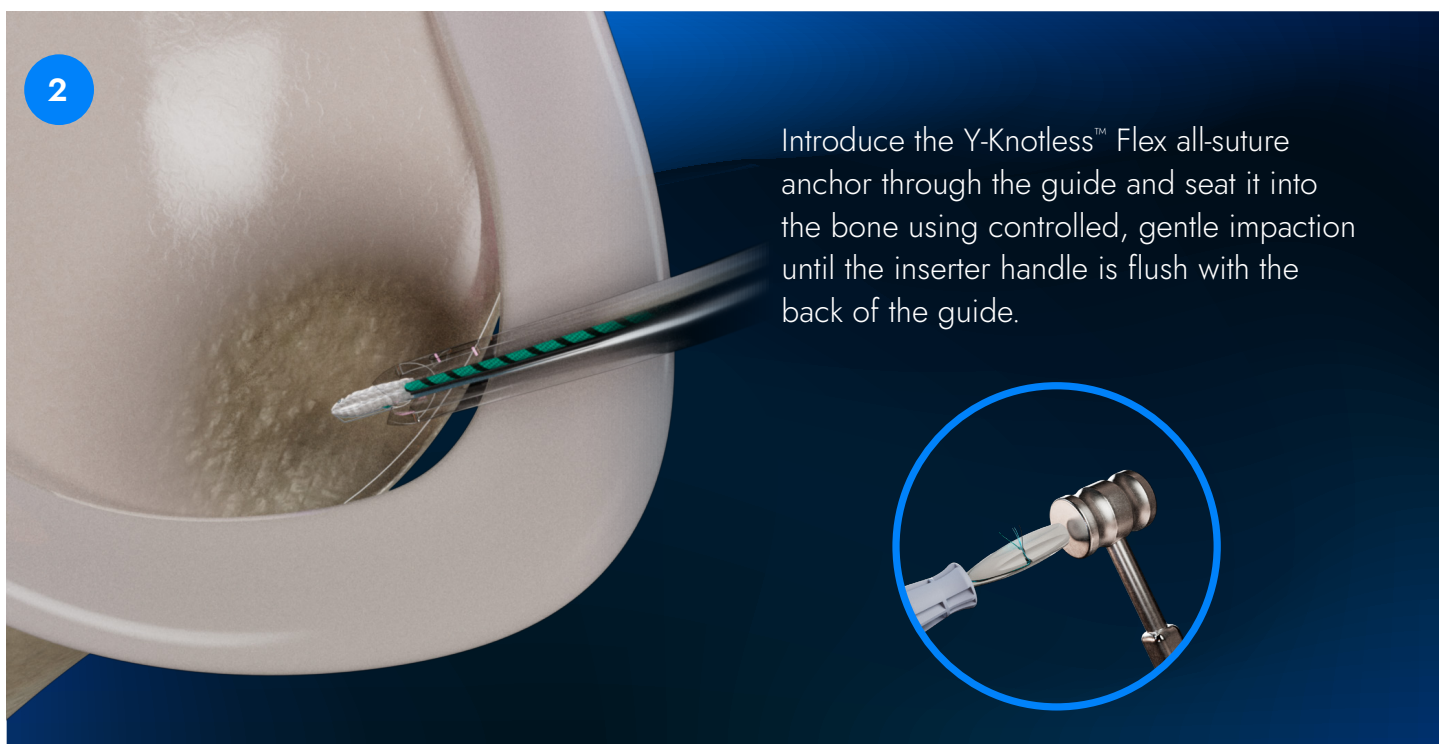
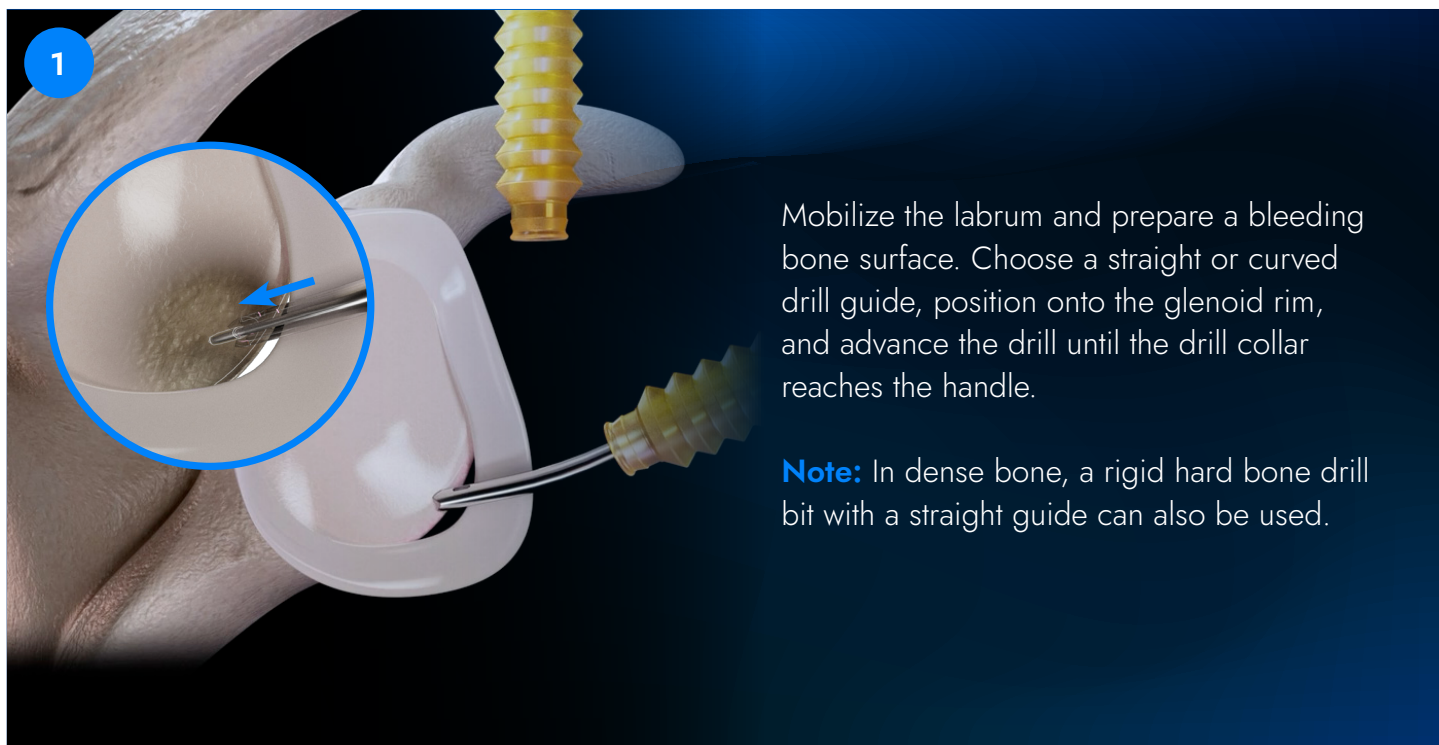


- Engineered for effortless shuttling, requiring 46% less force to shuttle the knotless mechanism than the leading competitor¹
- Dual-color shuttling suture provides unmistakable visual clarity throughout the procedure



- Two high-contrast repair suture configurations designed to streamline multi-anchor labral repair
- Proven 360° FormFit™ radial expansion enables secure fixation in a 1.8 mm pilot hole

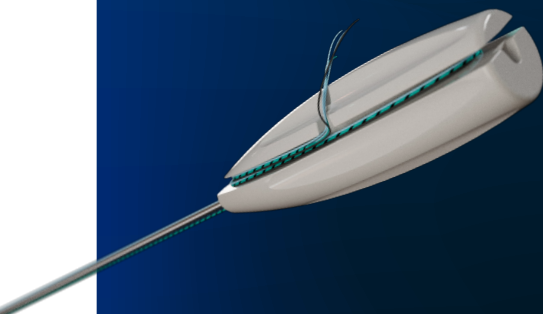
Labral Repair with Y-Knotless™ Flex All-Suture Anchor



Labral Repair with Y-Knotless™ Flex All-Suture Anchor (Cont.)

3

Uncleat the sutures from the inserter handle and withdraw both inserter and drill guide.

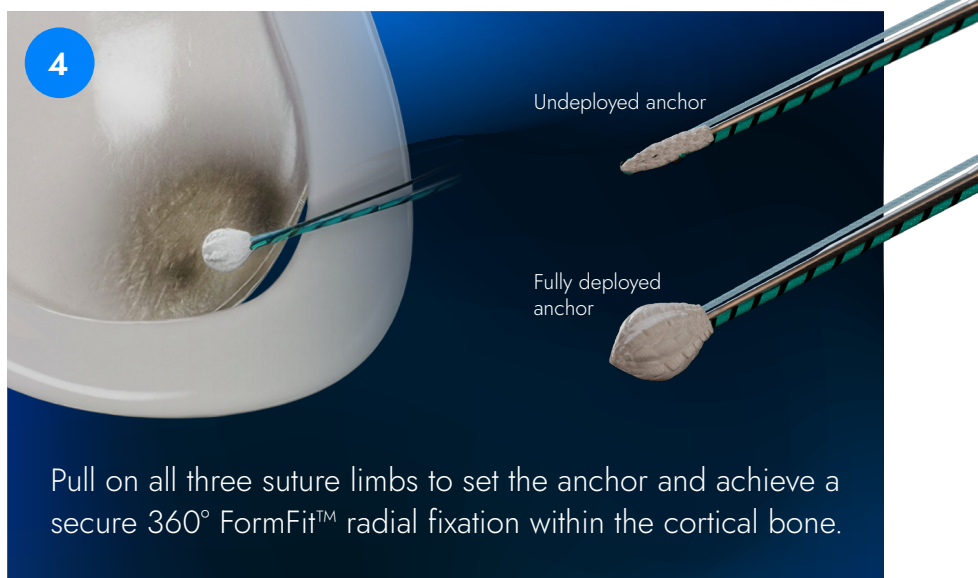


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Undeployed anchor

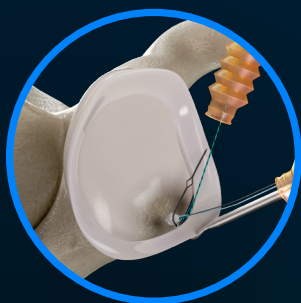
Fully deployed anchor

Pull on all three suture limbs to set the anchor and achieve a secure 360° FormFit™ radial fixation within the cortical bone.



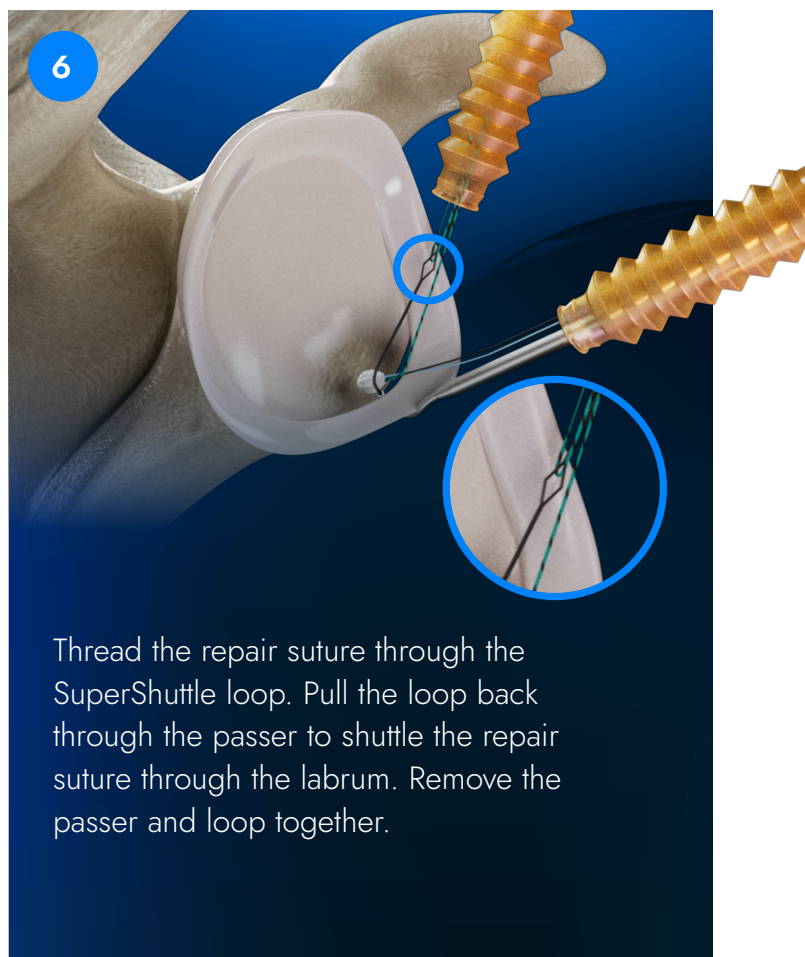
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Retrieve the striped repair suture through the anterosuperior portal. Insert a Spectrum™ suture passer through the anteroinferior portal and pass through the labrum inferior to the anchor. Feed the SuperShuttle loop into the joint and retrieve it through the anterosuperior cannula.

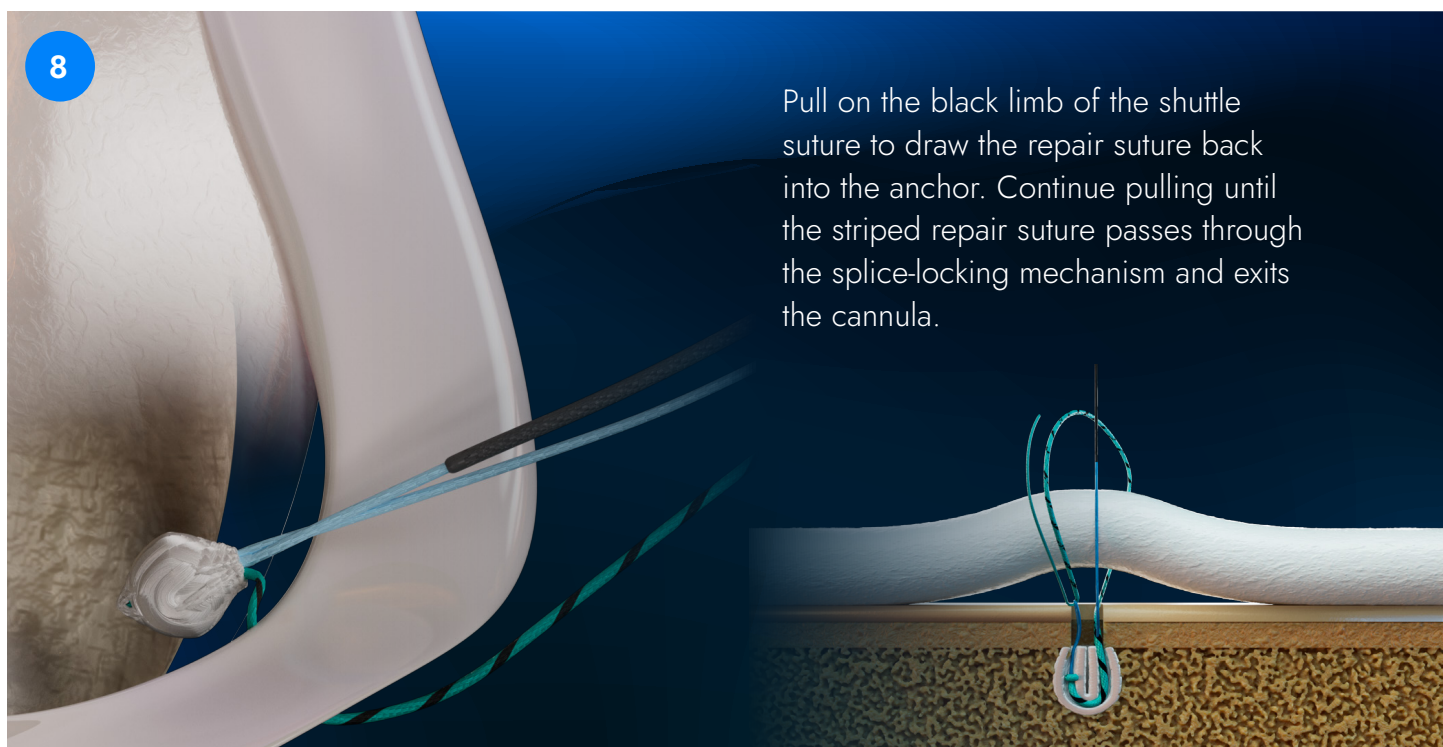
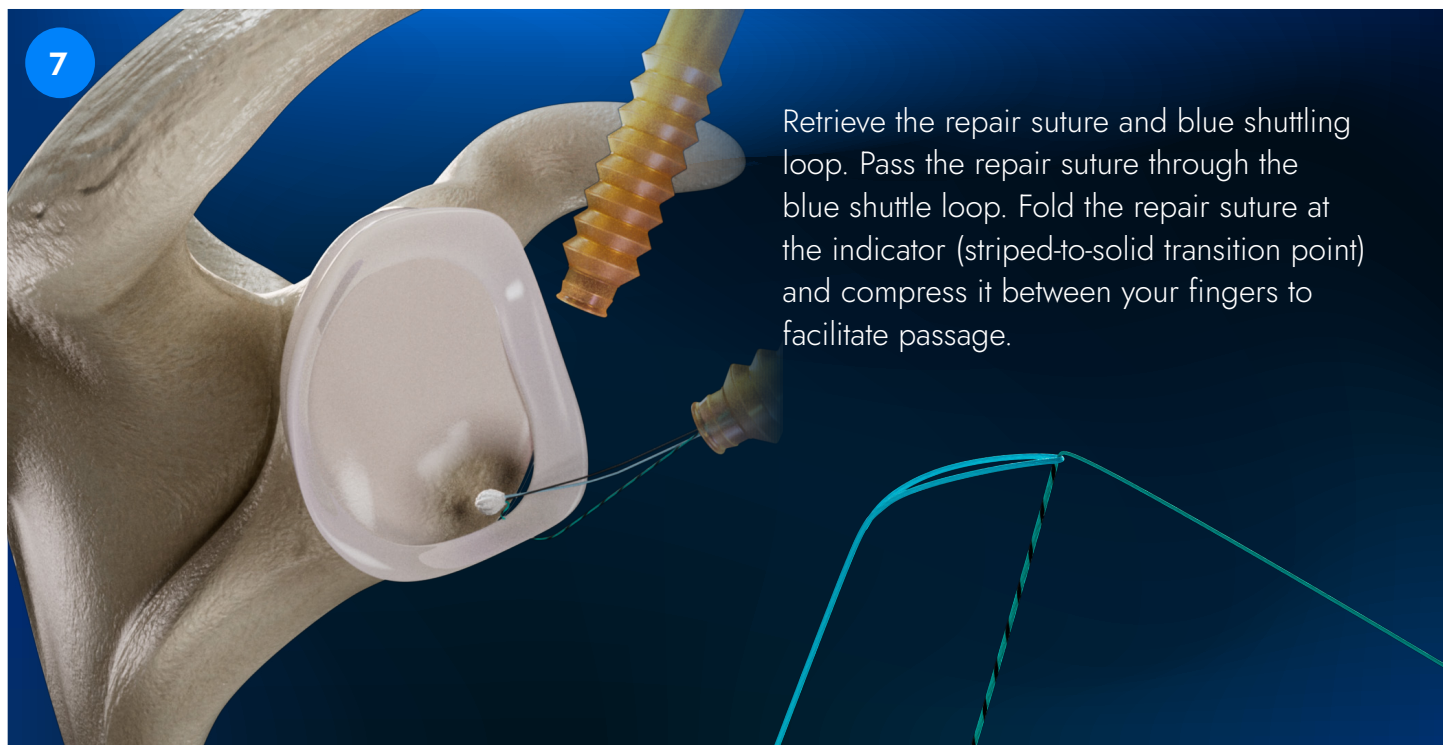


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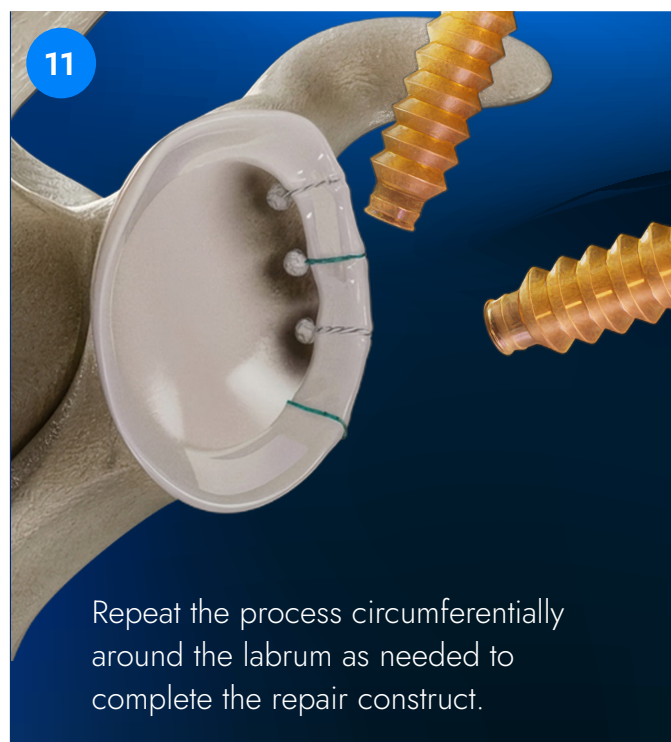
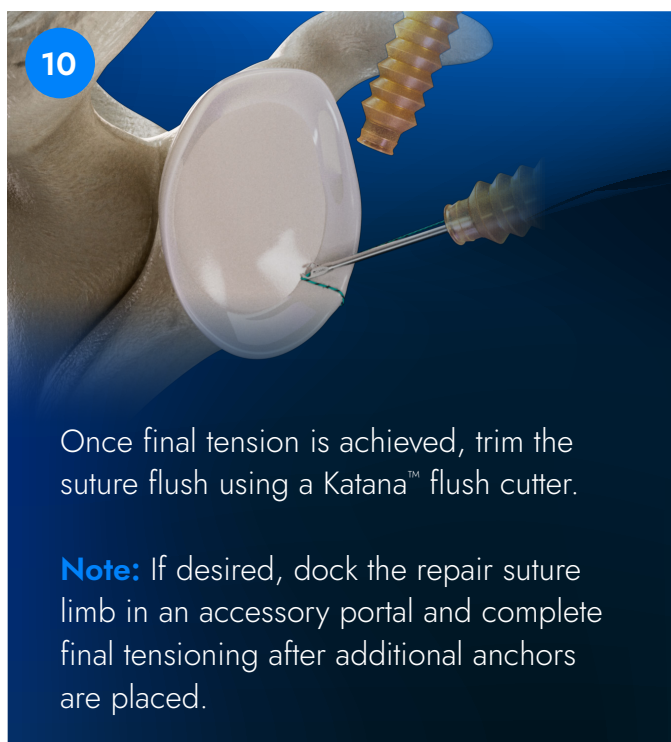
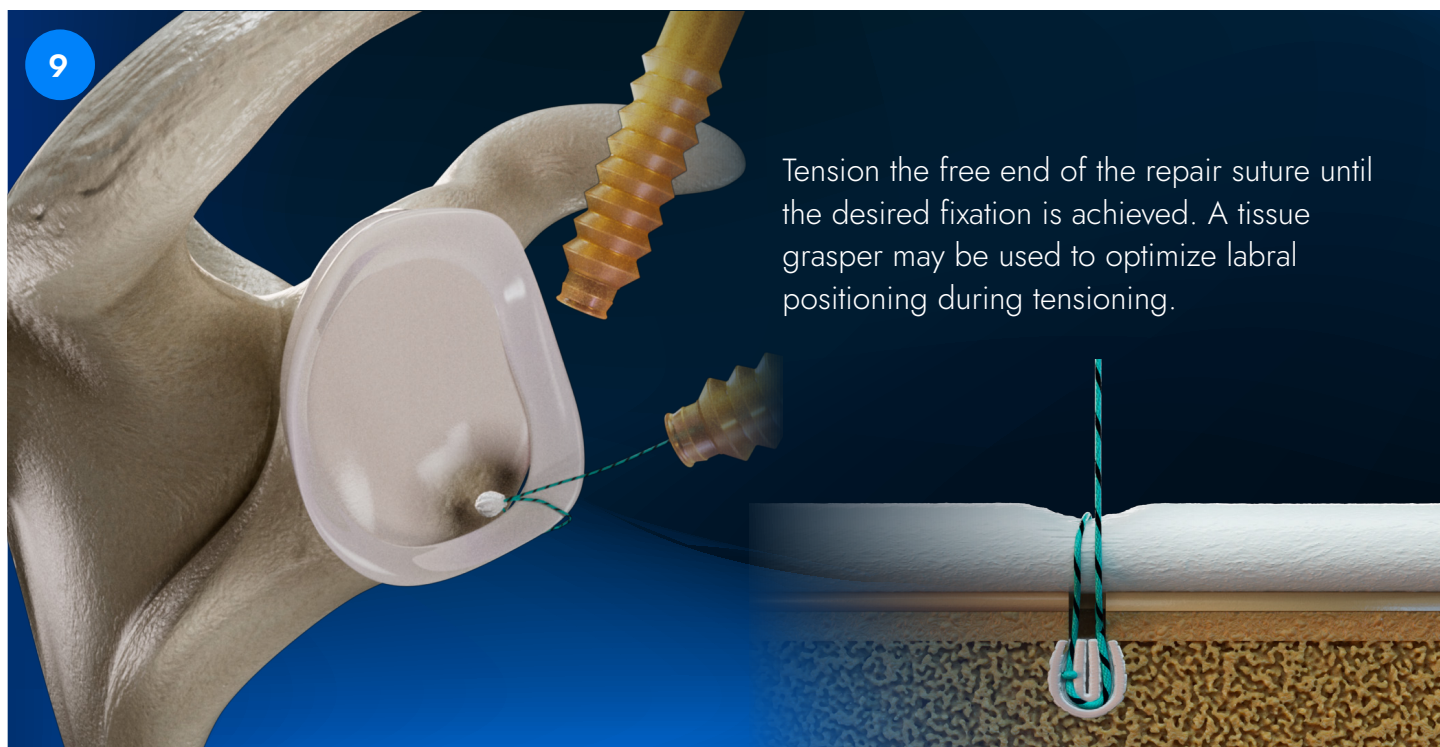
Thread the repair suture through the SuperShuttle loop. Pull the loop back through the passer to shuttle the repair suture through the labrum. Remove the passer and loop together.



Labral Repair with Y-Knotless™ Flex All-Suture Anchor (Cont.)



Labral Repair with Y-Knotless™ Flex All-Suture Anchor (Cont.)



Ordering Information

Implants	Catalog No.
Y-Knotless™ Flex Anchor, Green/Black #2 Hi-Fi® Suture, 1.8 mm	YKF-G
Y-Knotless™ Flex Anchor, White/Black #2 Hi-Fi® Suture, 1.8 mm	YKF-W

Disposable Instrumentation	Catalog No.
1.8 mm Y-Knot® Disposable Instrument Kit w/ Curved Guide Y-Knot® Disposable Curved Guide Y-Knot® Disposable Obturator, Blunt Y-Knot® 1.8 mm Disposable Drill Bit	YKF-DGC
1.8 mm Y-Knot® Disposable Instrument Kit w/ Straight Guide Y-Knot® Disposable Straight Guide Y-Knot® Disposable Obturator, Blunt Y-Knot® 1.8 mm Disposable Drill Bit	YKF-DGS
1.8 mm Disposable Drill Bit	Y18D
1.8 mm Rigid Hard Bone Drill Bit	Y18RDHB

Reusable Instrumentation	Catalog No.
1.8 mm Drill Guide, Fishmouth	Y-G005
1.8 mm Drill Guide, Crown	Y-G006
1.8 mm Curved Guide	Y-CG01

Access Instrumentation	Catalog No.
Blunt Obturator	Y-G003
Sharp Trocar	Y-G004
Disposable Flexible Obturator, Blunt	Y-OBT1
Disposable Flexible Trocar, Sharp	Y-OBT2
1.8 mm Disposable Percutaneous Pack w/ T-Guide Distension Needle Nitinol Wire 14 ga Cannulated Switching Stick Cannulated Stylet 1.8 mm Disposable Guide w/ Obturator	Y-PERC18
Disposable Percutaneous Pack Distension Needle Nitinol Wire	Y-PERC





Imagine what we could do together.

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Service & Support