Complete Shoulder Solutions

The Zimmer Biomet comprehensive product offering brings control, efficiency, and strength to soft tissue repairs in the shoulder.







Glenoid Labrum Repair

Rotator Cuff Repair

Biceps Tenodesis



Zimmer Biomet's innovative anchors are approved for a variety of repairs throughout the shoulder.

Rotator Cuff Repair -

Quattro Link Knotless Anchors, 4.5 mm, 5.5 mm $^{519N^{\star}}$

- · Unique suture eyelet design allows for controlled tensioning
- · Indicated to accept up to 8 suture limbs



Quattro Suture Passers

- · Reliable pass & retrieve feature (non-retrieving option available)
- · Intuitive hand piece design offers smooth, consistent passing



$\textbf{Quattro X/X3 Suture Anchors, 5.5mm, 6.5mm}^{447\text{N}/568\text{N}^*}$

- · Drop-in anchor tip promotes effortless insertion
- · 5.5mm available with 2 or 3 pre-loaded sutures



SureLock All-Suture Anchor, 2.2mm (double loaded) $^{472N^{\star}}$

- · Consistent, inserter-controlled deployment
- · Strong fixation with minimal bone removal



Labral Repair

Quattro GL/GL2 Suture Anchors, 2.9 mm $^{419N^{\star}}$

- · Bio-inert PEEK-OPTIMA® material
- · Single and double loaded suture options





SureLock All-Suture Anchor, 1.4mm (single loaded) $^{322N^{\star}}$

· Soft anchor allows minimal bone removal in glenoid

· Consistent, inserter-controlled deployment

Quattro Link 2.9mm Knotless Anchor, 2.9mm $^{400N^{\star}}$

- · Individual tensioning provides exact approximation of labral bumper
- · Secure suture cleat eyelet design

Biceps Tenodesis _____

Quattro Bolt Tenodesis Screws, 5mm-9mm $^{400\,\mathrm{N}^*}$

- · Strong, tendon-in-socket fixation
- · Smooth tip screw design preserves tendon integrity



Lock-Stitch® Suture Passing System

- · Curved jaw design easily grabs and tags biceps tendon
- · TRU-LOOP® suture creates a cinching stitch in one simple step



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