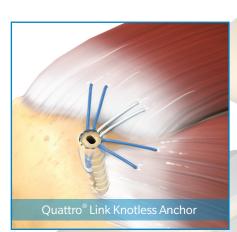
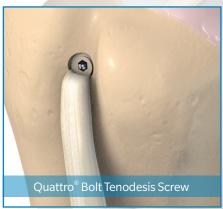
# **Complete Shoulder Solutions**

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, 4.5mm, 5.5mm $^{519N^{\star}}$

- · Unique suture eyelet design allows for controlled tensioning
- $\cdot$  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



#### Quattro X/X3 Suture Anchors, 5.5mm, 6.5mm 447N/568N\*

- $\cdot \, \mathsf{Drop}\text{-}\mathsf{in}\, \mathsf{anchor}\, \mathsf{tip}\, \mathsf{promotes}\, \mathsf{effortless}\, \mathsf{insertion}$
- · 5.5mm available with 2 or 3 pre-loaded sutures



## SureLock All-Suture Anchor, 2.2mm (double loaded) 472N\*

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



# **Labral Repair -**

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

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





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

· Consistent, inserter-controlled deployment · Soft anchor allows minimal bone removal in glenoid

# Quattro Link 2.9mm Knotless Anchor, 2.9mm $^{400\text{N}^*}$

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

# **Biceps Tenodesis** -

#### Quattro Bolt Tenodesis Screws, 5mm-9mm 400N\*

- · Strong, tendon-in-socket fixation
- $\cdot \, \text{Smooth tip screw design preserves tendon integrity} \\$



#### 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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