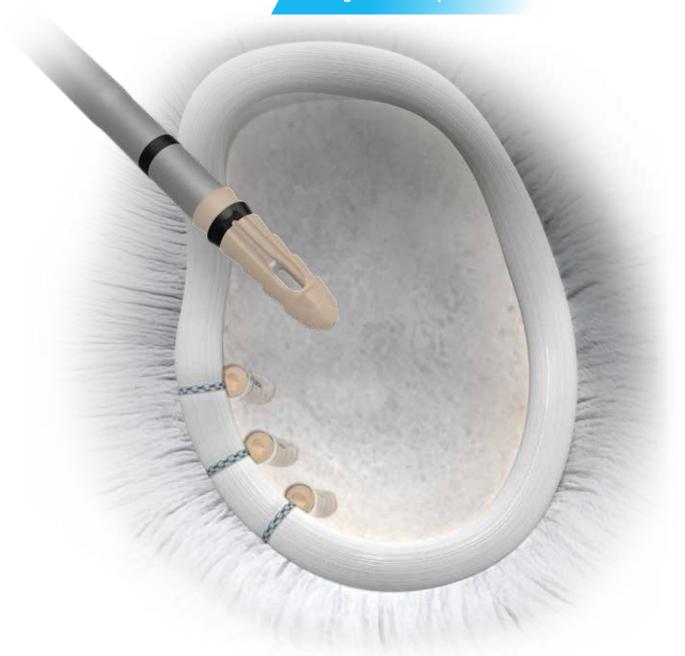


Betta Link SR 2.9 mm Knotless Anchor

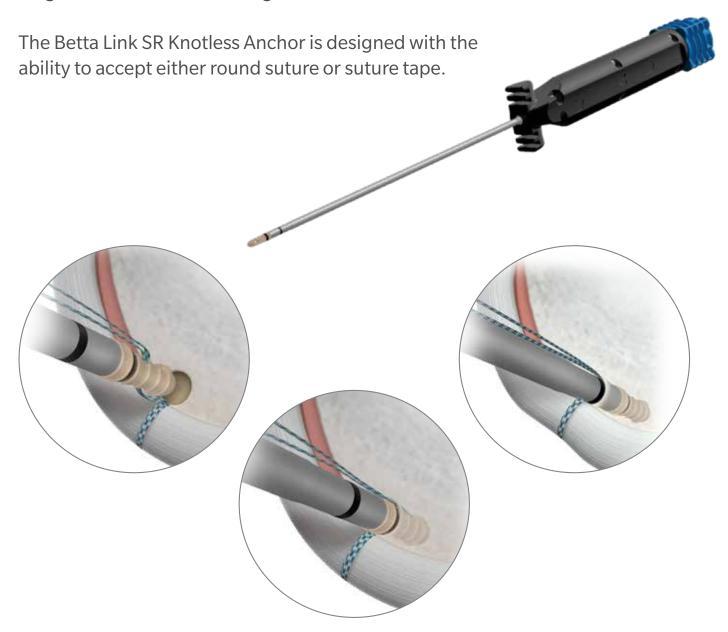
Surgical Technique



Betta Link SR 2.9 mm Knotless Anchor

The Betta Link SR Knotless Anchor is designed to bring control and efficiency to shoulder labral repair.

The unique suture eyelet and cleat design allows for surgeon controlled tensioning after anchor insertion.





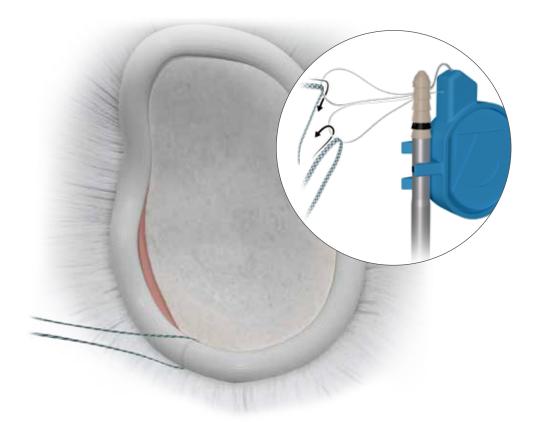


Figure 1

Betta Link SR Knotless Anchor – Bankart Repair – Simple Stitch

Step 1

Prepare the insertion site with a Tissue Elevator to free the labrum from the glenoid. A shaver/burr/rasp can be used to enhance tissue to bone healing. Pass a BroadBand Tape or a MaxBraid Suture through the labrum at the desired location utilizing the EZpass Suture Passer or the SpeedSnare Suture passer to create a simple stitch. Retrieve the suture limbs through the anchor insertion cannula (Figure 1).

Step 2

Load the suture limbs through the suture snare and pull the snare tab to thread the suture limbs through the anchor eyelet (Figure 1). Place a hemostat on the suture limbs to hold sutures in the anchor while drilling the bone socket.

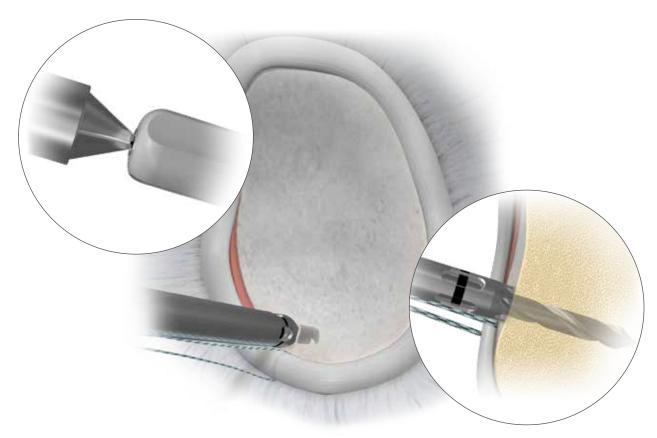


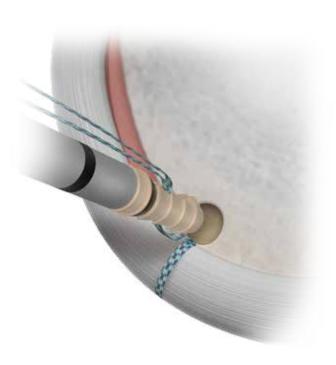
Figure 2

Place the drill guide through the cannula with the passed suture and place onto the glenoid rim at the desired insertion site with the center window facing the bone cavity. Maintain alignment and position of the drill guide on the glenoid.

Step 4

Insert the Betta Link SR drill bit into a power drill to the laser-etch line. Fully advance drill through the proximal end of the drill guide and drill until the drill contacts the drill guide handle (Figure 2).

■ Note: Patient bone quality should be determined prior to drilling. Depending on bone quality, a hard bone drill and a soft bone drill are available.



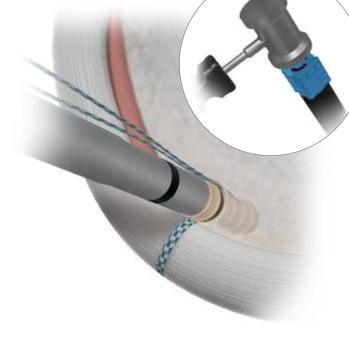


Figure 3

Figure 4

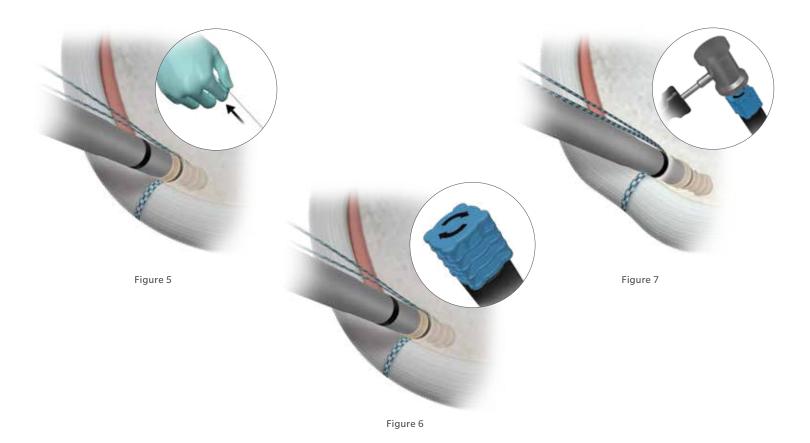
Remove the drill and drill guide. Immediately insert the Betta Link SR 2.9 mm to maintain bone socket location (Figure 3).

Step 6

While maintaining proper axial alignment of the inserter and light tension on the suture limbs, advance the anchor to the bone socket. Confirm the anchor eyelet position is facing the location of the passed stitch. The free ends of suture must be placed on the side of the anchor adjacent to the glenoid.

Step 7

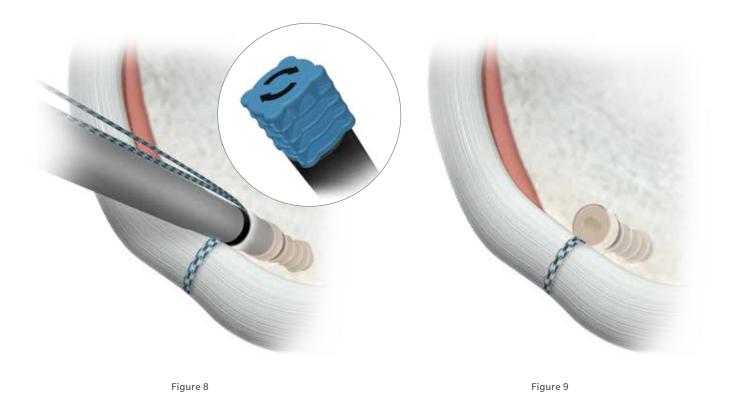
Mallet the proximal end of the inserter handle until the first marker band on the anchor is flush with the bone surface (Figure 4).



Apply light forward pressure on the inserter handle and tension each suture limb individually until the tissue is approximated to the proper location (Figure 5).

Step 9

Rotate the inserter's blue knob clockwise until the first snap sounds, approximately a half turn (Figure 6). Mallet to the second marker band on the inserter shaft (Figure 7).



Rotate the blue knob clockwise until the second snap sounds (Figure 8). Gently pull axially on the inserter to release and discard the inserter.

Step 11

Cut the remaining suture limbs. Repeat steps for additional anchors (Figure 9).

Ordering Information

Betta Link SR Implant Kit		
Description	Contents	Part Number
Betta Link SR Knotless Shoulder Implant Kit	1 Implant 1 Four-Pronged Guide 1 Soft Bone Drill Bit	110045154
Betta Link SR Anchor		
Description		Part Number
Betta Link SR Knotless Shoulder Implant Only	110045149	
Betta Link SR Disposables		
Description	Part Number	
Betta Link SR Disposable Hard Bone Drill Bit	110045152	
Betta Link SR Disposable Soft Bone Drill Bit	110045153	
Betta Link SR Instruments		
Description		Part Number
Betta Link SR Reusable Pronged Guide	110045150	
Betta Link SR Reusable Fishmouth Guide	110045151	
Betta Link SR Reusable Obturator	110045218	
BroadBand Tape Suture		
Description		Part Number
BroadBand 1.5mm Tape Two-Pack: (1) Black/Bl	CM-0322	
BroadBand Mini Loop		
Description	Part Number	
1.5mm Blue 3" Tape Loop, 27" Tape Tail	CM-0303	
1.5mm Black 3" Tape Loop, 27" Tape Tail	CM-0304	
1.5mm Blue 5" Tape Loop, 20" #2 Suture Tail	CM-0301	
1.5mm Black/Blue 5" Tape Loop, 20" #2 Suture	CM-0302	
M D 110 1		

MaxBraid Suture

Description	Part Number
MaxBraid #2 Suture Two-Pack: (1) Black/Blue, (1) Blue	CM-0222

INDICATIONS FOR USE

The Betta Link™ Knotless Anchor System is intended for use in soft tissue to bone fixation in the repair of the natural ligament or tendon disruption or to assist in reconstruction surgeries.

Specific indications are: foot, ankle, knee, hip, hand, wrist, elbow and shoulder.

CONTRAINDICATIONS

The Betta Link™ Knotless Anchor System is NOT intended for use where one or more of the following conditions exist:

- Insufficient quality or quantity of bone that would compromise secure anchor fixation.
- Inadequate quality of bone that would compromise secure anchor fixation.
- Pathological conditions of the bone that would compromise secure anchor fixation.
- Physical conditions that would retard healing, such as blood supply limitation, previous infections etc.
- · Any active infections.
- Any pelvic applications.
- Attachment of artificial ligaments or other implants.
- Conditions which tend to limit the patient's ability or willingness to follow instructions during the healing period.
- The use of this device may not be suitable for patients with insufficient or immature bone.
 The physician should carefully assess the bone quality before performing orthopedic surgery on patients who are skeletally immature. The use of this device and the placement of hardware or implants must not bridge, disturb, or disrupt the growth plate.

BroadBand™ Tape & MaxBraid™ Suture

INDICATIONS: BroadBand™ / MaxBraid™ sutures are indicated for use in general soft tissue approximation and/or ligation and the use of allograft tissues for orthopedic surgeries, but are not for use in cardiovascular procedures. BroadBand™ / MaxBraid™ sutures are intended for one-time use only, and are not to be re-sterilized.

CONTRAINDICATIONS: None known.

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For indications, contraindications, warnings, precautions, potential adverse effects and patient counselling information, see the package insert or contact your local representative; visit www.zimmerbiomet.com for additional product information.

Zimmer Biomet does not practice medicine. This technique was developed in conjunction with health care professionals. This document is intended for surgeons and is not intended for laypersons.

Riverpoint Medical is the legal manufacturer of BroadBand Tape & MaxBraid Suture.

T.A.G. Medical Products is the legal manufacturer of the Betta Link

Each surgeon should exercise his or her own independent judgment in the diagnosis and treatment of an individual patient, and this information does not purport to replace the comprehensive training surgeons have received. As with all surgical procedures, the technique used in each case will depend on the surgeon's medical judgment as the best treatment for each patient. Results will vary based on health, weight, activity and other variables. Not all patients are candidates for this product and/or procedure. Caution: Federal (USA) law restricts this device to sale by or on the order of a surgeon. Rx only.

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3484 1-GLBL-en-Issue Date 2021-12-15

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