

MaxBraid™ suture is available in three different configurations: Green/White MaxBraid™ made from polyester and polyethylene; Blue/White MaxBraid™ suture, composed of polypropylene and polyethylene; and White MaxBraid™ suture made from 100% polyethylene. A total of four sutures can be loaded through the inserter and secured in bone using the ALLthread™ Knotless Suture Anchor.

The Hitch suture anchor is an internal fixation device intended to aid in arthroscopic and orthopedic reconstructive procedures requiring soft tissue fixation, due to injury or degenerative disease. The Hitch™ Suture Anchor is a 2.4mm anchor that provides a suture eyelet option. The anchor design allows a simple impact and screw insertion technique utilizing a fishmouth guide. The offset suture eyelet design allows the suture to slide smoothly through the eyelet to maximize the anchor to bone interface.

**5.2 INDICATIONS / INTENDED USE**

The **Allthread Titanium Screw Anchor and ALLthread™ PEEK Suture Anchor** are indicated for use in soft tissue reattachment procedures in the shoulder, wrist/hand, ankle/foot, elbow, and knee. Specific indications are:

Shoulder Indications

- Bankart repair
- SLAP lesion repair
- acromio-clavicular separation
- rotator cuff repair
- capsule repair or capsulolabral reconstruction
- biceps tenodesis
- deltoid repair.

Wrist/Hand Indications

- Scapholunate ligament reconstruction (**not including Allthread™ Ti Suture Anchors**),
- ulnar/radial collateral ligament reconstruction.

Ankle/Foot Indications

- Lateral stabilization,
- medial stabilization,
- Achilles tendon repair/reconstruction,
- hallux valgus reconstruction,
- mid- and forefoot reconstruction.

Elbow Indications

- Ulnar or radial collateral ligament reconstruction, biceps tendon reconstruction
- **(ALLthread™ PEEK Suture Anchor Only)** – Lateral epicondylitis repair

Knee Indications

- Medial collateral ligament repair,
- lateral collateral ligament repair,
- posterior oblique ligament repair,
- joint capsule closure,
- iliotibial band tenodesis,
- patellar ligament/tendon repair.

The **Hitch™ PEEK Suture Anchors** include use in soft tissue reattachment procedures. Specific indications are:

Shoulder Indications

- Bankart repair,
- SLAP lesion repair,
- acromio-clavicular separation,
- rotator cuff repair,
- capsule repair or capsulolabral reconstruction,
- biceps tenodesis,

- deltoid repair.

Wrist Indications

- Scapholunate ligament reconstruction.

Elbow Indications

- Biceps tendon reattachment,
- Ulnar or radial collateral ligament reconstruction.

Knee Indications

- Extracapsular Repair: Medial collateral ligament repair, lateral collateral ligament repair, posterior oblique ligament repair,
- joint capsule closure,
- iliotibial band tenodesis reconstruction,
- patellar ligament and tendon repair,
- vastus medialis obliquus (VMO) muscle advancement.

The **Allthread Knotless Anchor** is indicated for use in soft tissue reattachment procedures in the shoulder, wrist/hand, ankle/foot, elbow, and knee. Specific indications as follows:

Shoulder

- Bankart repair,
- SLAP repair,
- acromio-clavicular separation,
- rotator cuff repair,
- capsule repair or capsulolabral reconstruction,
- biceps tenodesis,
- deltoid repair.

Wrist/Hand

- Scapholunate ligament reconstruction
- ulnar/radial collateral ligament reconstruction.

Ankle/Foot

- Lateral stabilization,
- medial stabilization,
- Achilles tendon repair/reconstruction,
- hallux valgus reconstruction,
- mid- and forefoot reconstruction.

Elbow

- Ulnar or radial collateral ligament reconstruction,
- biceps tendon reconstruction,
- lateral epicondylitis repair

Knee

- Medial collateral ligament repair,
- lateral collateral ligament repair,
- posterior oblique ligament repair,
- joint capsule closure,
- iliotibial band tenodesis,
- patellar ligament/tendon repair,
- extra-capsular repair,
- patellar realignment and repair,
- Vastus Medialis Obliquus (VMO) Muscle Advancement.

**5.3 STATEMENT ON CONTRAINDICATIONS**

Contraindications can be found in IFUs 01-50-1078 and 01-50-1149.