

xl-optima solutions

Shoulder Arthroscopy



32 *Years of*
Dedication

xlo trusted by
Orthopaedics



Instruments



Switching Stick

- Ideal for maintaining proper portal sites
- Available in non-cannulated version.
- Can be used at both ends.



Labral Probe

- The tip of the probe can be used to test the strength of a soft tissue repair or to probe defects.
- Enables the surgeon to easily insert an instrument through a small stab incision in soft tissue.



Crochet Hook

- A simple tool that performs well in tight spaces to retrieve BioFiber loops during arthroscopic Bankart, SLAP, rotator cuff, or any suturing procedure.
- The smooth tip prevents abrasion of Biofiber strands.
- Ergonomic handle facilitates instrument manipulation in the wet arthroscopic environment.
- The push-pull design was designed to push Biofiber knots and/or retrieve Biofibers with the same instrument.



Knot Pusher

- Modified handle that provides an ergonomic feel.
- Modified distal tip for easier advancement of slipknots and halfhitches.



Tissue Elevators

- Used in arthroscopic instability repair for tissue release from glenoid rim.
- Available in 15° and 30° angles.
- Available in "up" and "down" versions.



Glenoid Rasps

- Used in arthroscopic instability repair for debridement and glenoid rim preparation.
- Available in "up" and "down" versions.



Instruments



Ring Curette

- For shoulder mini-open and arthroscopic procedures.



Suture Cutter

The Suture Cutter was designed to facilitate arthroscopic cutting of sutures and braided sutures. The uniquely designed cutting jaws remain sharp throughout repeated use.



Suture Retriever

- Designed for atraumatic retrieval and manipulation during arthroscopic procedures.
- The jaws create a closed loop which allows to slide freely during suture extraction.



Reusable Suture Passer

The Suture Passer has various curved tip configurations for arthroscopic Bankart, SLAP & rotator cuff repairs. The Suture Passer can be preloaded with a Nitinol loop to accomplish a simple shuttle step to pass suture through the tissue. The Suture Passer features a thumb pad for one-hand wire advancement.

These are available in various tip configurations of straight, 25 degree curved and 45 degree curved.



Tissue Grasper

The uniquely designed jaw of the Tissue Grasper enables the surgeon to perform multiple tasks in arthroscopic surgery with one instrument, improving speed and efficiency of the procedure. The tissue grasper is the optimal tool for arthroscopic tissue grasping/ reduction, foreign body removal, as well as suture retrieval/management. The distal serrated tip of the jaws function as a tissue and suture grasper while the proximal section of the jaws facilitate slide through suture retrieving



Instruments



Suture Passer

Designed specifically for rotator cuff procedures, the Suture Passer from Biotek offers surgeons simple, one-handed operation and precise control over jaw positioning. Simultaneous suture passing and retrieval makes the suture passing step technically easier and can help your procedures run smoothly.



Suture Grasper with Manipulator

The Suture Grasper with manipulator enables the surgeon to perform multiple tasks with one tool, improving speed and efficiency of the procedure. The Suture Grasper with manipulator is the optimal tool for arthroscopic suture grasping, as well as suture retrieval / management.



Graphic Case for Shoulder Arthroscopy

- > Vertically Stacked Accessibility
- > Removable Tray inserts



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