



 **smith&nephew**  
**FAST-FIX<sup>®</sup>**  
Meniscal Repair System

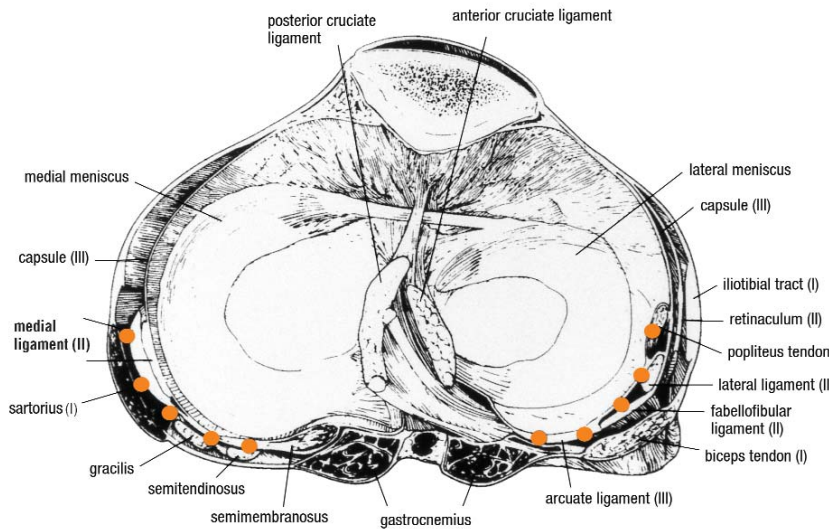
The All-Inside Technique for Fast,  
Strong Meniscal Repair

The FAST-FIX Meniscal Repair System is the only product of its kind – an implant system that offers the fixation strength of a vertical mattress stitch without the invasive surgical procedure normally required for suture-based repairs.

Thanks to its preloaded implants, pre-tied self-sliding knot, and innovative pusher/cutter device, the FAST-FIX System lets you deploy two implants vertically or horizontally, tighten the suture, and trim the excess. And because the system contains no hard device heads, trauma to the patient’s articular cartilage is minimized.

The FAST-FIX AB System uses the same technique as the FAST-FIX System but features an absorbable implant material.

**Anatomic Safety Profile for 2 cm “T” Insertion**

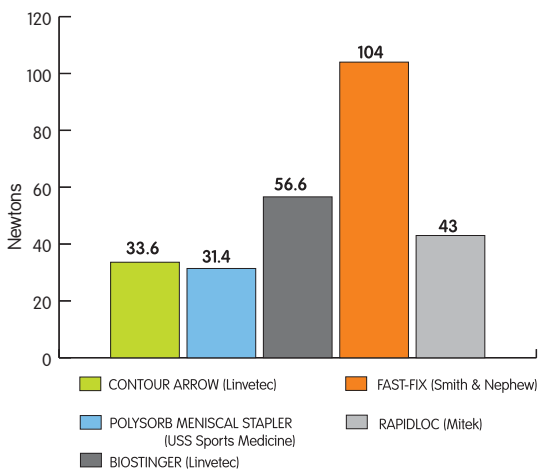


*No implants near significant neuro-vascular structures: saphenous or perineal nerves*

*Implants are more than 1.5 cm from popliteal neurovascular bundle*

Coen, M; Caborn, DNM, et al. Journal of Arthroscopy, April 1999

**FAST-FIX<sup>®</sup> Strength Comparison<sup>1,2</sup>**



**Ordering Information**

- 7207876 Straight FAST-FIX Meniscal Repair System
- 7207877 Curved FAST-FIX Meniscal Repair System
- 7209205 Reverse Curved FAST-FIX Meniscal Repair System
- 7209398 Straight FAST-FIX AB Meniscal Repair System
- 7209399 Curved FAST-FIX AB Meniscal Repair System
- 7209084 Knot Pusher / Suture Cutter
- 7210076 Curved Knot Pusher / Suture Cutter
- 7210450 Suture Funnel
- 7210977 Slotted Cannula
- 015186 Meniscal Depth Probe
- 014549 45 degree Diamond Rasp
- 014550 90 degree Diamond Rasp
- 011703 Sterilization Tray

\* FAST-FIX implant consists of non-absorbable #0 suture and non-absorbable implants.  
 \* FAST-FIX AB implant consists of non-absorbable #0 suture and absorbable PLLA implants.

<sup>1</sup> Barber F, Herbert M. Meniscal repair devices. Arthroscopy. 2000;16:613-618  
<sup>2</sup> Arnoczky S, Lavagnino M. Tensile fixation strengths of absorbable meniscus repair devices as a function of hydrolysis time: an in-vitro experiment study. Am J Sports Med. 2001;29:118-123.

Instrumentation developed in conjunction with Charles H. Brown Jr, M.D., Orthopaedic Surgeon, Brigham and Women’s Hospital, Boston, MA.