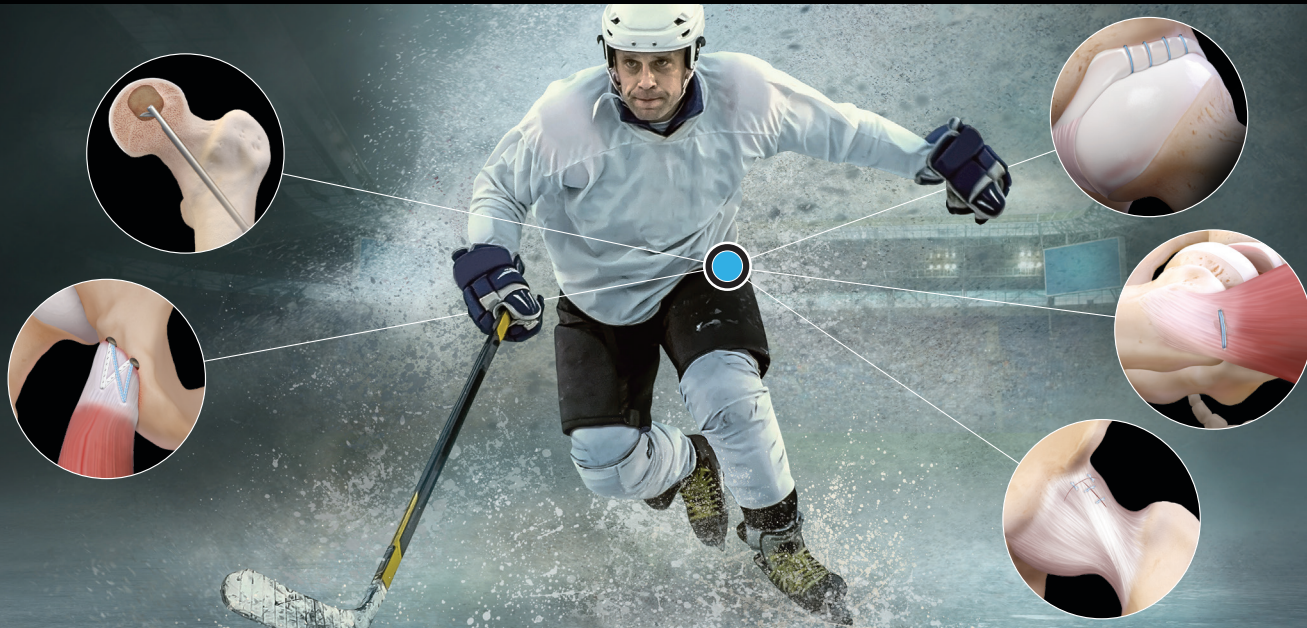


Hip Arthroscopy

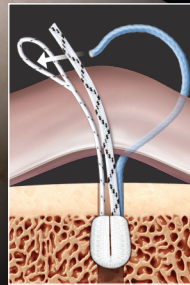
New Product & Technique Highlights



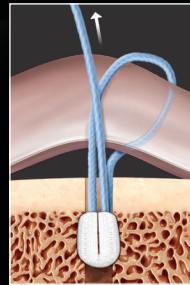
Arthrex® 

Knotless 1.8 Hip FiberTak[®] Soft Anchor, GEN2

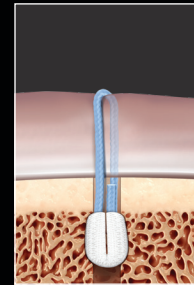
Tensionable, Knotless Technology
for Optimal Labral Positioning



Pass It



Cinch It



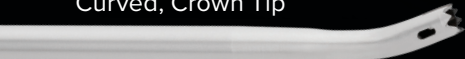
Cut It

Knotless 1.8 Hip
FiberTak Soft
Anchor, GEN2

Key Features and Benefits

- The new GEN2 anchor has an enhanced #2 repair suture with improved handling characteristics
- **Small and Curved:** Can be inserted into a 1.8 mm socket and available with straight and curved drill guides
- **Low Profile:** No knot stack near the capsulolabral junction reduces the risk of suture impingement in the surrounding soft tissues
- **Controlled Anatomic Tensioning:** Labral eversion is limited with the adjustable suture

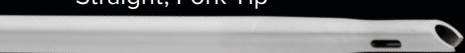
Curved, Crown Tip



Straight, Crown Tip



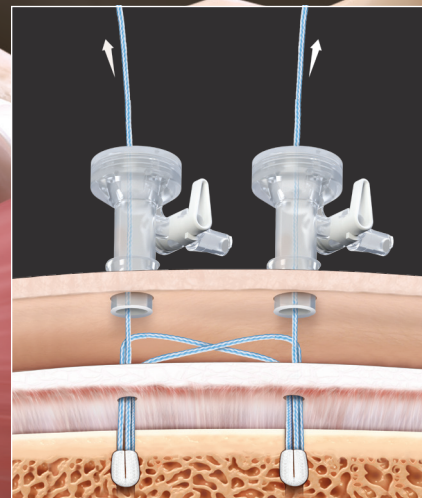
Straight, Fork Tip



Knotless Compression Bridge Technique

Using the Gluteus Medius Tendon
Repair Implant System

Knotless 2.6 FiberTak® Anchors



Bridging technique enhances
footprint compression to
maximize tendon-to-bone healing

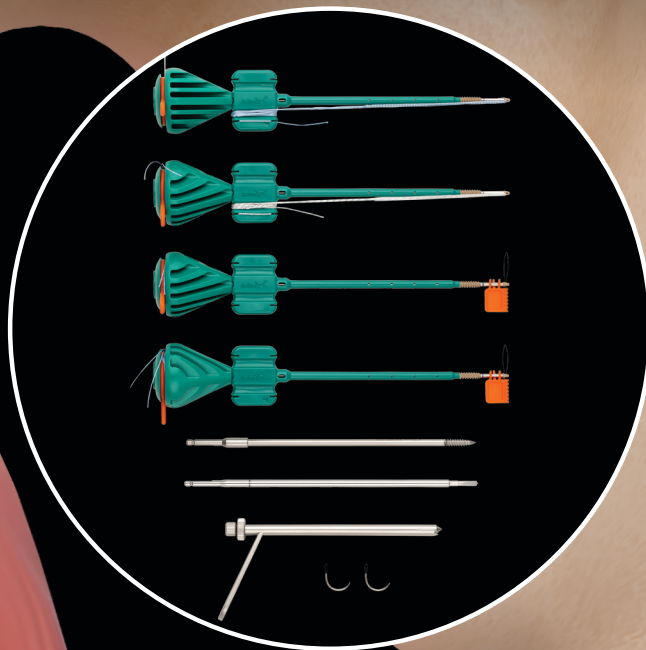
With Our Trusted
Tensionable, Knotless
Anchor Technology

Hip SpeedBridge™ Implant System

For Proximal Hamstring Tendon Repair

Low-Profile,
Knotless
Construct

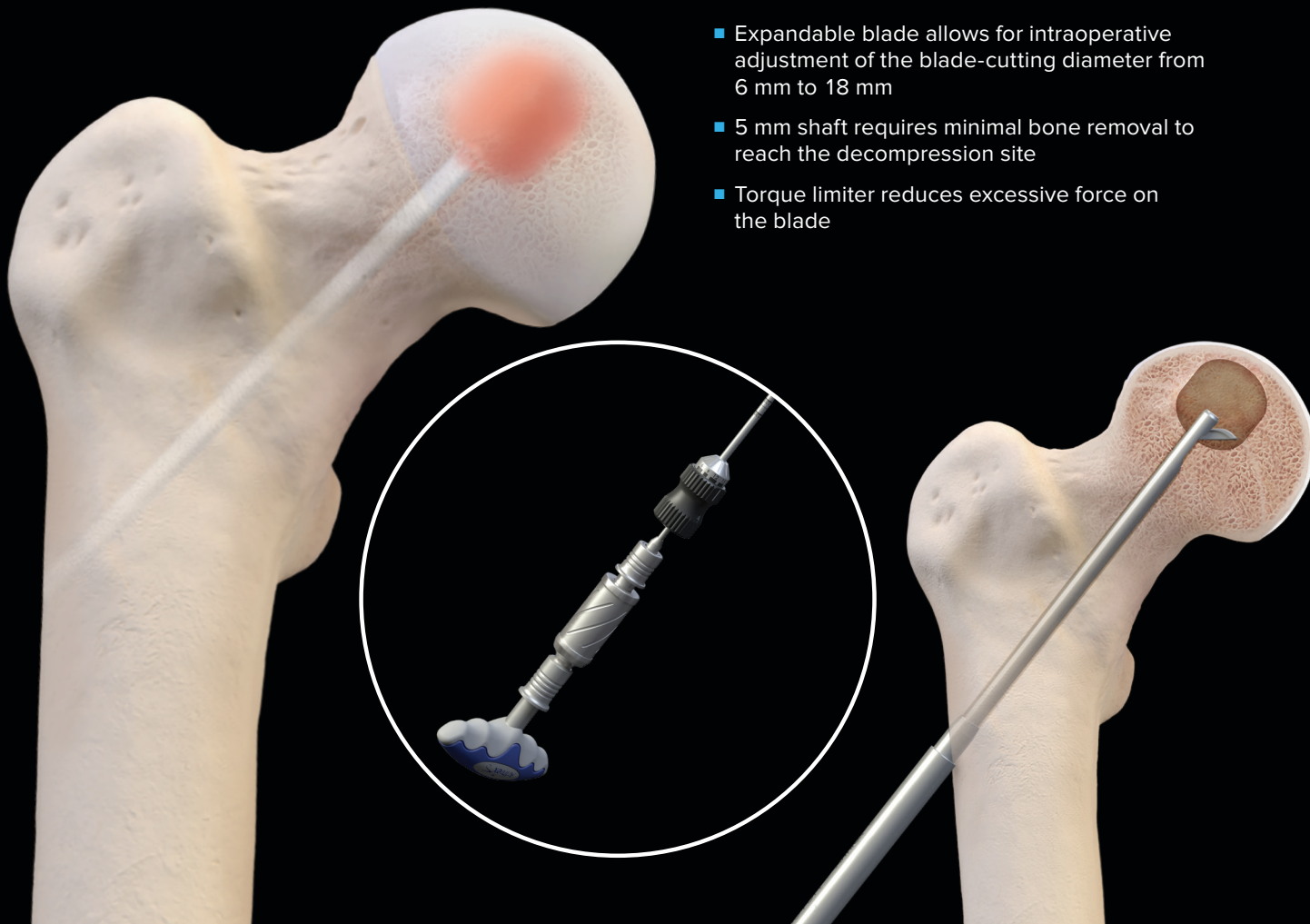
Contains all the
items necessary to
complete a repair
of a fully avulsed
proximal hamstring
tendon



AVN Expandable Reamer

For Core Decompression

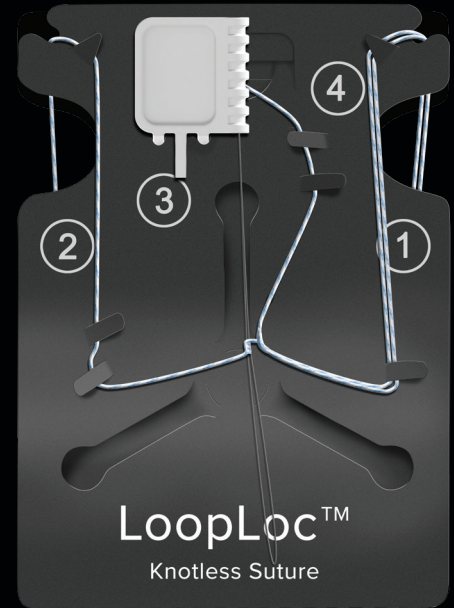
- Expandable blade allows for intraoperative adjustment of the blade-cutting diameter from 6 mm to 18 mm
- 5 mm shaft requires minimal bone removal to reach the decompression site
- Torque limiter reduces excessive force on the blade



LoopLoc™ Knotless Suture

For Hip Capsular Closure

- Creates a strong, low-profile, knotless repair construct
- Eliminates prominent knot stacks



Loaded on a step-by-step suture management card for ease of use

HDS Traction Boot II and Postless Pad

Next-Generation Technology for the Hip Distraction System (HDS)

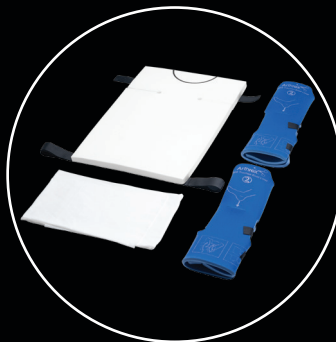
Designed to fit all existing HDS hardware and disposables



- The postless pad provides additional support during supine hip arthroscopy procedures performed without a perineal post



- The new and improved traction boot is universal, simplifies set up, and ensures a secure foot hold during hip arthroscopy procedures



Products may not be available in all markets because product availability is subject to the regulatory approvals and medical practices in individual markets. Please contact your Arthrex representative if you have questions about the availability of products in your area.



A Campus Designed for Orthopedic Surgical Skills Education

The expanded Arthrex world headquarters, located in Naples, FL, is an innovative, 80-acre, university-style campus designed to deliver an immersive and engaging medical education experience for visiting health care professionals. The Arthrex campus provides a one-of-a-kind learning environment for surgeons and health care professionals.

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