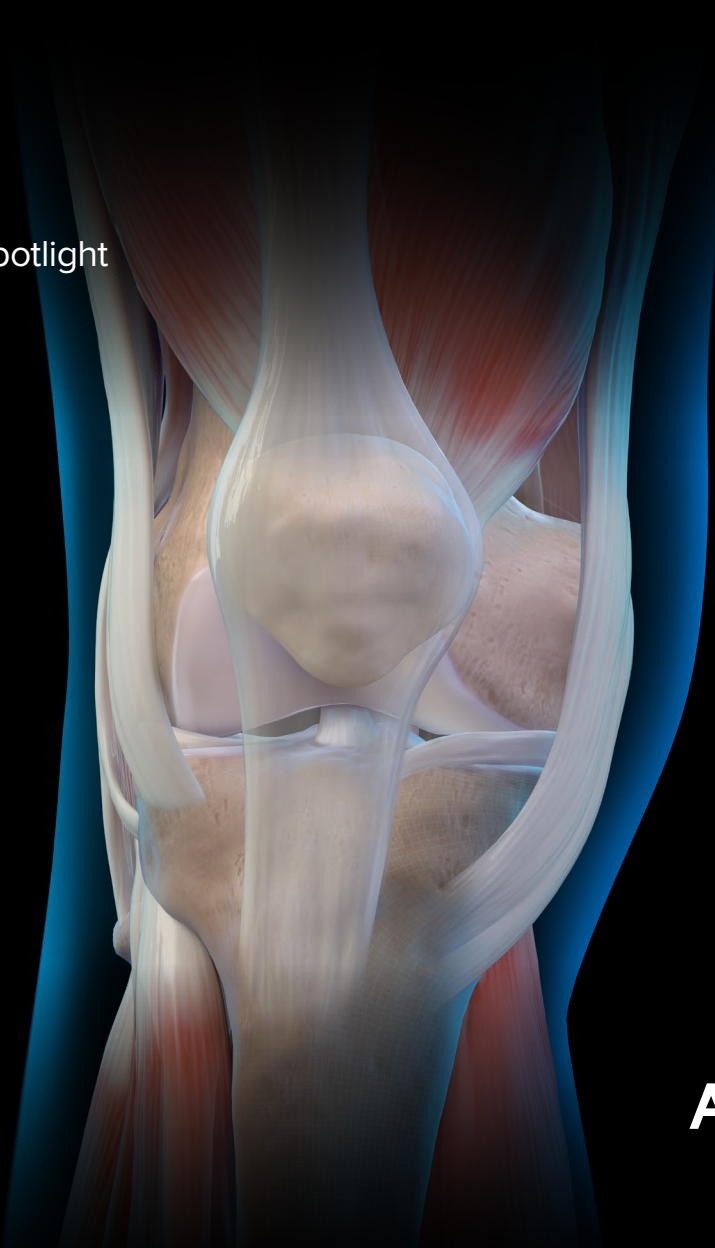


Knee

New Product Spotlight



Make Metal a Memory in Retensionable ACL and PCL Fixation

View the
technique



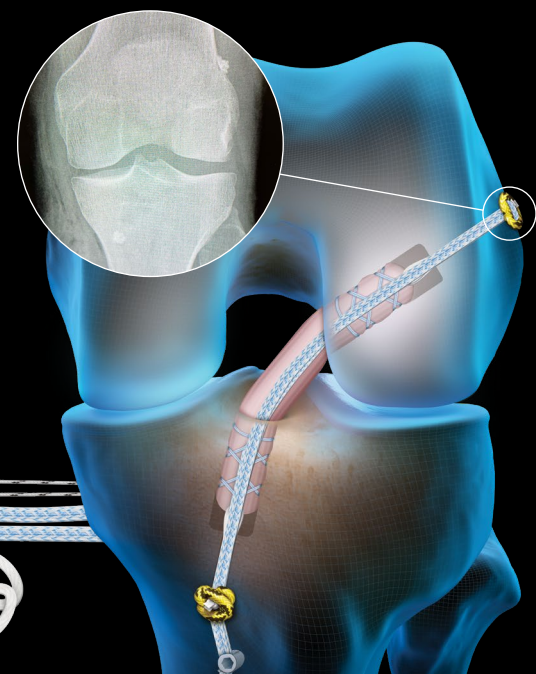
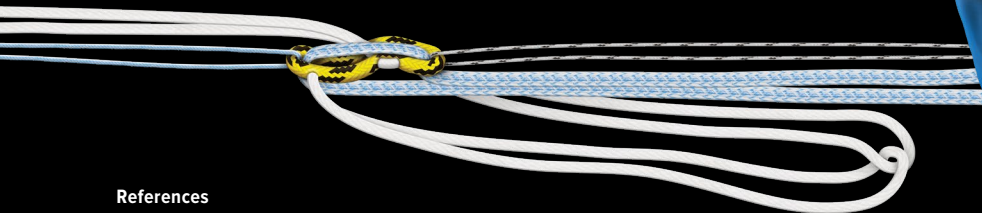
Suture-Based TightRope® SB Implant Eliminates Metal and PEEK

- › All-suture soft button is stronger than traditional metal buttons¹
- › Radiopaque suture design confirms button deployment, while the TigerWire® trailing suture enables implant elongation and reflipping²
- › Improved handling characteristics and graft abrasion resistance compared to traditional round sutures³

Comprehensive Options

Available in FiberTag®, RT, BTB, and repair implant configurations preloaded with radiolucent or radiopaque FiberTape® suture for the *InternalBrace*™ technique.

Radiopaque all-suture implant eliminates complications often associated with metal, PEEK, and other hard implants



References

1. Arthrex, Inc. Data on file (APT-07399). Naples, FL; 2025.
2. Richman EH, et al. *Arthrosc Tech*. Published online October 31, 2025. doi.org/10.1016/j.eats.2025.103956
3. Arthrex, Inc. Data on file (APT-06135). Naples, FL; 2022.

The *InternalBrace* surgical technique is intended only to augment the primary repair/reconstruction by expanding the area of tissue approximation during the healing period and is not intended as a replacement for the native ligament. The *InternalBrace* technique is for use during soft tissue-to-bone fixation procedures and is not cleared for bone-to-bone fixation.

ACL Reconstruction, Enhanced

Efficient Tools and Techniques to Streamline Every ACLR Case, From Harvesting and Graft Preparation to Shuttling, Fixation, and Closure

View the technique



Presutured allograft tendons optimize OR efficiency for allograft ACL cases and eliminate donor-site morbidity

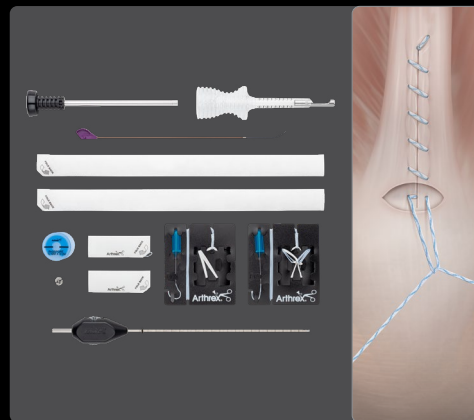
FiberSnare® Nitinol Guidewire for the *InternalBrace™* Technique in BTB ACLR

- › Shuttles ends of the FiberTape® suture through cannulation of a FastThread™ interference screw
- › Guidewire facilitates independent suture fixation for the *InternalBrace* technique
- › Independent fixation reduces the risk of graft stress shielding¹

Reference

1. Bachmaier S. et al. *Arthroscopy*. 2022;38(1):88-98. doi:10.1016/j.arthro.2021.09.032

QuadLink™ all-in-one implant system including the LoopLink defect-closing suture



Proven Protection Around the Knee

Incorporate the *Internal/Brace*™ technique and lateral extra-articular procedures (LEAPs) to optimize ACLR outcomes

See how to
incorporate
these
techniques



Internal/Brace Technique

- › Reduces graft rears by more than 80%^{1,2}
- › Peer-reviewed research has proven the *Internal/Brace* technique to be efficacious,²⁻⁴ safe,^{2,5,6} and versatile
- › Improved PROMs, less pain, and a higher percentage of and earlier return to preinjury activity level as compared to ACLR alone¹

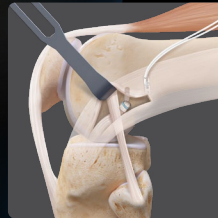
Options for LEAP

- › Consensus of 55 leading global knee surgeons supported incorporating LEAP into ACLR to support stability^{7,8}
- › Knee FiberTak® anchors are available in 5 configurations, with unique features optimized to support all LEAP fixation techniques and other pathologies around the knee
- › LEAPs have versatile fixation options, a low complication rate, and no increase in osteoarthritis rates⁸

Cruciate Ligament Reconstruction and Repair



FiberStaple™ IT Band Tenodesis and ALL Reconstruction With Knee FiberTak Anchors



References

1. Daniel AV, et al. *Orthop J Sports Med.* 2023;11(7):23259671231178026. **2.** Wilson WT, et al. *Am J Sports Med.* 2023;51(14):3658-3664. **3.** Mackenzie C, et al. *Arthroscopy.* 2022;38(6):2073-2089. **4.** Smith PA, et al. *Orthop J Sports Med.* 2024;12(4):23259671241239275. **5.** Lu W, et al. *J Clin Med.* 2023;12(5):1999. **6.** Noonan BC, et al. *Arthroscopy.* 2020;36(2):481-489. **7.** Sonnery-Cottet B, et al. *Arthroscopy.* 2025;41(9):3303-3312. **8.** Sonnery-Cottet B, et al. *Arthroscopy.* 2025;41(9):3313-3321.

BioACL™ Technique

View the
technique



Improved ACL bone tunnel healing and graft protection¹

- › The BioACL technique, or biologically augmented ACL reconstruction, uses AlloSync™ Pure DBM, autograft bone, and BMA to create a composite to fill the sockets. This technique aids in early biologic graft incorporation and significantly reduced tunnel widening,¹
- › In conjunction with the QuadLink™ and InternalBrace™ techniques, the BioACL technique provides earlier range of motion,¹ greater limb symmetry,¹ improved PROMs, and lower retear rates.²⁻³

ACL Reconstruction Without Biologic Augmentation

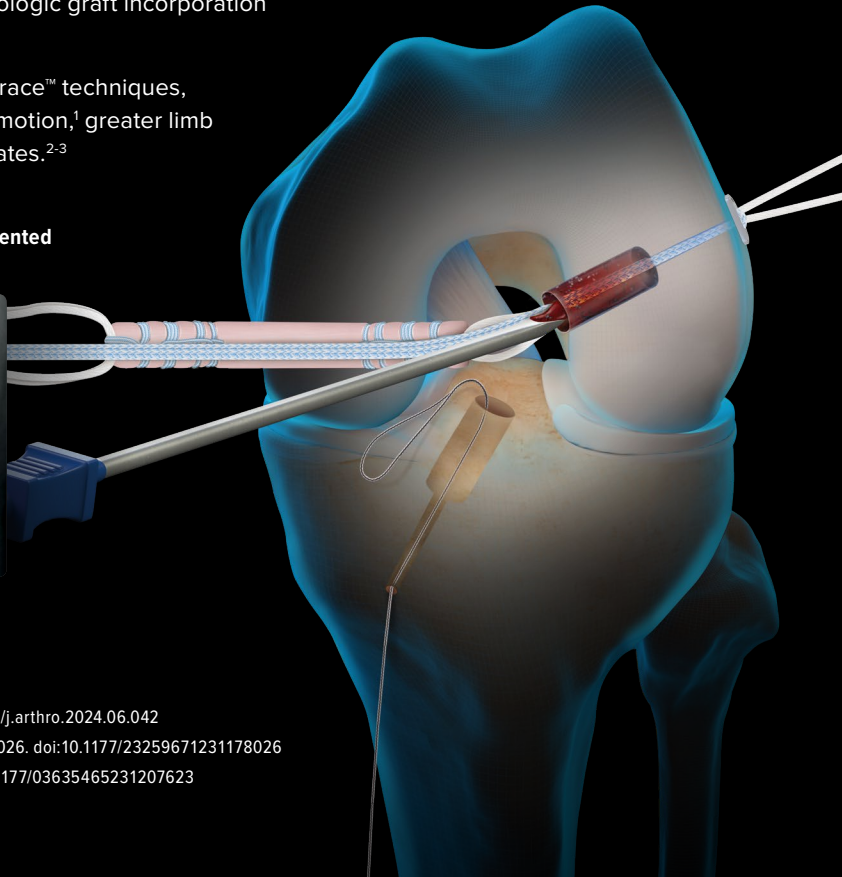


Patient A at 2-year follow-up

BioACL Biologically Augmented ACL Reconstruction



Patient B at 2-year follow-up



References

1. Lavender CD, et al. *Arthroscopy*. 2025;41(5):1496-1508. doi:10.1016/j.arthro.2024.06.042
2. Daniel AV, et al. *Orthop J Sports Med*. 2023;11(7):23259671231178026. doi:10.1177/23259671231178026
3. Wilson WT, et al. *Am J Sports Med*. 2023;51(14):3658-3664. doi:10.1177/03635465231207623

Knee FiberTak[®] Anchors

The First Suture Anchor Developed Specifically for the Knee

View the technique

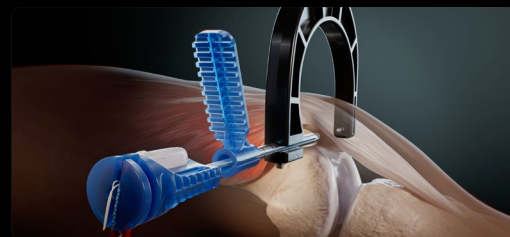


Versatile Implants Designed for Multiple Knee Applications

- › Five unique anchor configurations, with soft anchor body for reliable deployment in hard bone and vibrant SutureTape colors for easier visualization
- › Shorter guides and inserters allow surgeons to operate close to the anatomy, with new optimized inserter and hard bone drill available

New Comprehensive Onlay MPFL Systems

Including Hybrid Knee FiberTak anchors and ratcheting guide for patella stabilization



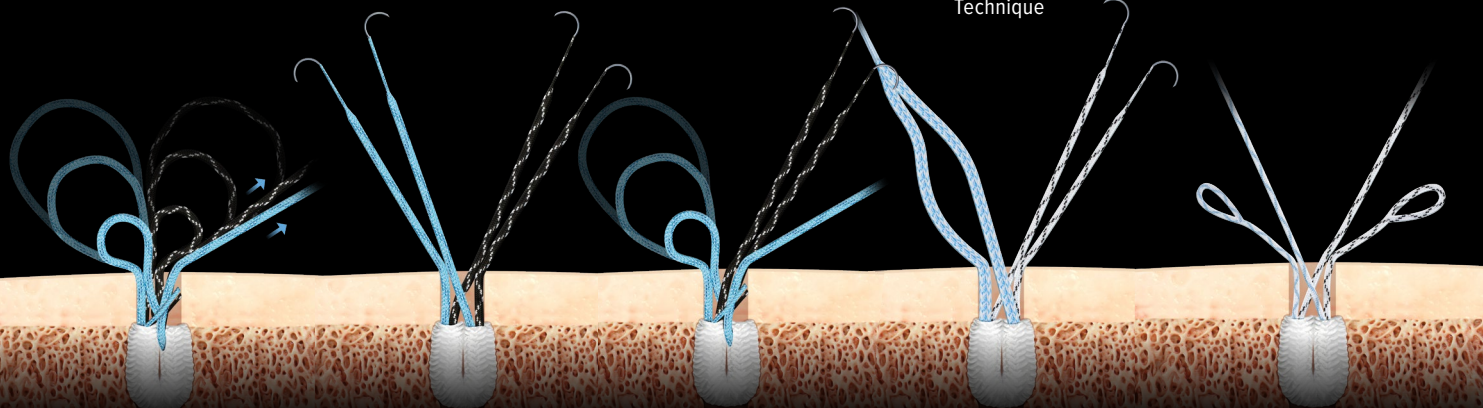
Double Knotless

Double Knotted

Hybrid

InternalBrace™
Technique

Button



SutureLoc™ Implant

Knotless, Retensionable Soft Anchor Specifically for Arthroscopic Meniscal Root Repair

- Double-loaded implant allows for 2 knotless, tensionable repair sutures with only 1 anchor pass, reducing steps from previous techniques while eliminating the need for a posterior medial portal
- Repair sutures are converted in line and out the anterior tibia, eliminating the potential for the suture to cut into bone
- Minimal bone removal using a smaller drill pin

Multiple Stitch Configurations for Patient Customization and Surgeon Preference

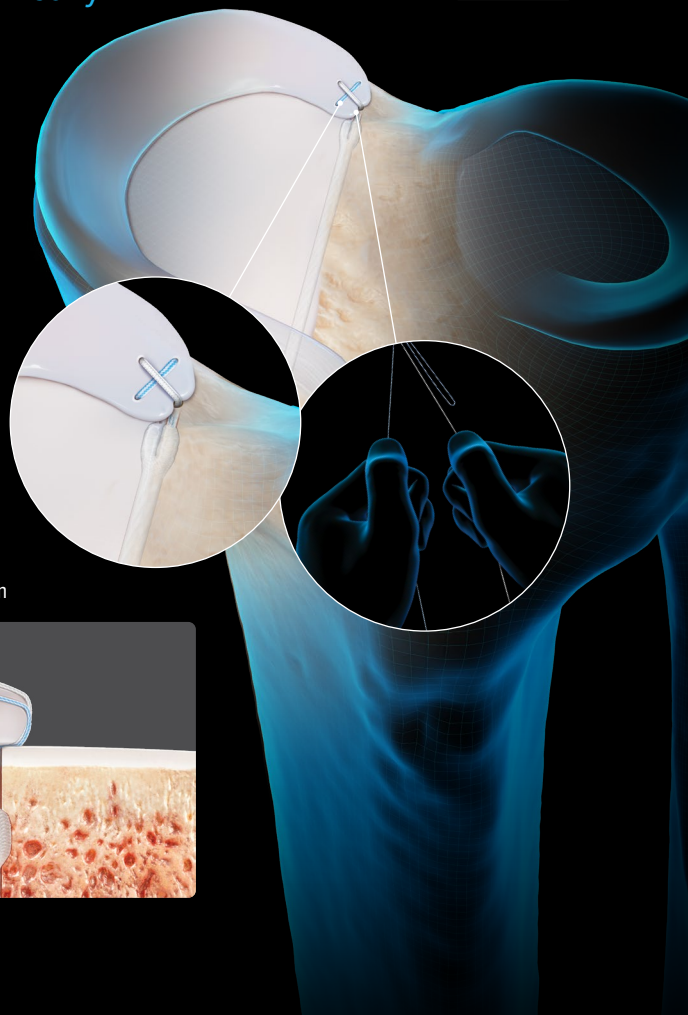
Mason-Allen Stitch Configuration



Simple Stitch Configuration



View the
technique



FiberStitch™ 1.5 Implant

17% smaller needle compared to first-generation FiberStitch implant¹

View the technique



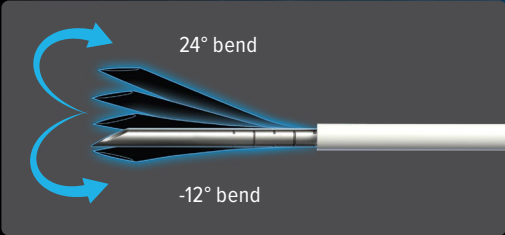
The FiberStitch 1.5 implant is a product of relentless innovation. A low-profile delivery needle results in less tissue morbidity, and smaller soft implants provide the strongest all-inside meniscal repair fixation on the market.¹

(a)

(b)

(c)

(d)



FiberStitch Implant Angles

- > Straight (a)
- > 12° up curve (b)
- > 24° up curve (c)
- > Reverse curve (d)

Reference

1. Arthrex, Inc. Data on file (APT-06136). Naples, FL; 2023.

Arthrex Knee Preservation

Preserve the Knee With a Comprehensive
Cartilage Treatment Continuum of Care

View the
technique



AutoCart™ Technique



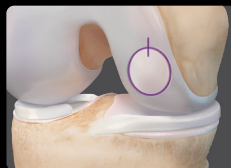
Single-stage procedure that combines autologous articular cartilage collected using the GraftNet™ device and BioCartilage® extracellular matrix

IntraOsseous BioPlasty® (IOBP®) Procedure



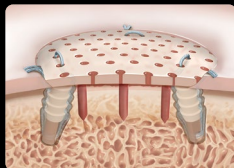
Encourage physiologic bone remodeling with biologic augmentation to treat bone marrow lesions

Allograft OATS® Technique



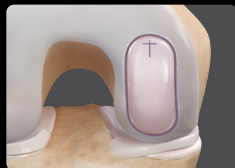
Fresh OCAs and instrumentation for exact graft matching and press-fit implantation

Cartiform® Allograft



Flexible osteochondral allograft combines the safety and success of fresh OCAs with off-the-shelf availability

BioUni® OATS® Procedure

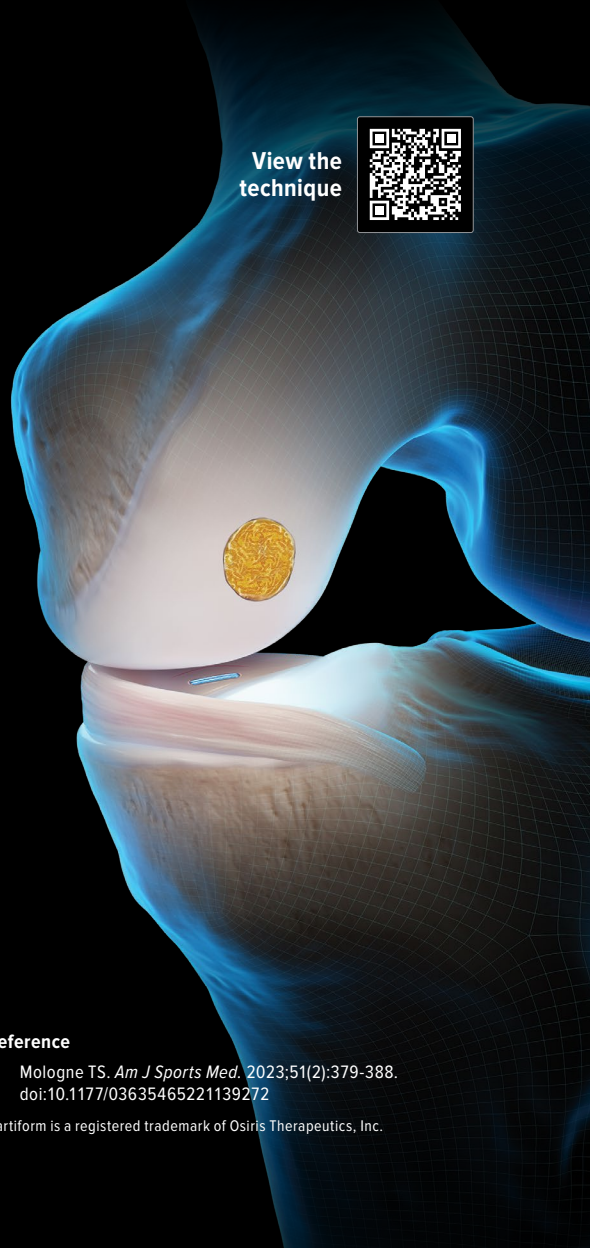


Exclusive-to-Arthrex instrumentation makes addressing large, oblong lesions simpler and offers an improved contour match as compared to overlapping “snowman” grafts¹

Reference

1. Mologne TS. *Am J Sports Med.* 2023;51(2):379-388. doi:10.1177/03635465221139272

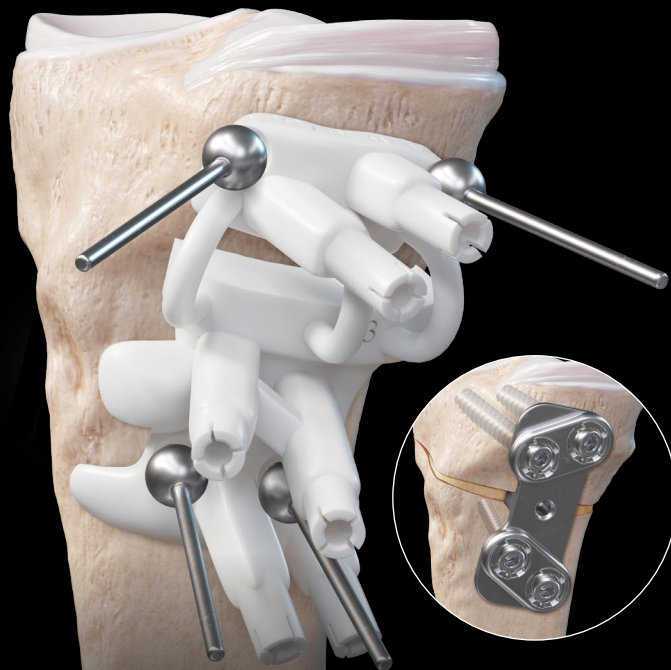
Cartiform is a registered trademark of Osiris Therapeutics, Inc.



Not Just an Osteotomy. Your Patient's Osteotomy.

Time-saving¹ patient-specific osteotomy guides for accurate correction^{2,3} and improved patient outcomes⁴

- › Available for HTO, DFO, and iBalance® HTO osteotomy systems
- › Easy integration: Simply upload patient CT scans to the secure platform to design 3D cutting guides
- › Improved postoperative ROM and pain levels as compared to non-patient-specific osteotomy^{1,4}
- › Save time¹ and reduce radiation exposure^{1,2} in the OR



References

1. Yang JC, et al. *Biomed Res Int.* 2018;2018:9246529. doi:10.1155/2018/9246529
2. Carey EG, et al. *Orthop J Sports Med.* 2025;13(1):23259671241285430. doi:10.1177/23259671241285430
3. Dasari SP, et al. *J ISAKOS.* 2023;8(3):163-176. doi:10.1016/j.jisako.2023.02.001
4. Mao Y, et al. *Biomed Res Int.* 2020;2020:1923172. doi:10.1155/2020/1923172

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Mastering Knee and Shoulder Sports Surgery

Arthrex Singapore, Singapore
March 26-27, 2026

Women in Sports Medicine (WINS)

Arthrex, Inc.; Naples, FL
March 26-27, 2026

ACL Revision Surgery Course

Arthrex GmbH; Munich, Germany
April 30, 2026

Knee and Shoulder Mega Course

Arthrex Singapore, Singapore
May 7-8, 2026

All Around the Knee

Arthrex Singapore, Singapore
May 14-15, 2026

Orthobiologics and Knee Joint Preservation on the Expert Level

Arthrex GmbH; Munich, Germany
May 28, 2026

Sports Medicine PA/NP Course

Arthrex West; Englewood, CO
June 9-10, 2026

Knee Ligament Reconstruction Course

Arthrex GmbH; Munich, Germany
June 10, 2026

Sports Medicine PA/NP Course

Arthrex, Inc.; Naples, FL
July 14-15, 2026

Sports Medicine PA/NP Course

Arthrex, Inc.; Naples, FL
August 11-12, 2026

Immersive Lab Experience: Knee Joint Preservation

Arthrex, Inc.; Naples, FL
September 25, 2026

Immersive Lab Experience: Mastering Multiligament Reconstruction

Arthrex, Inc.; Naples, FL
September 26, 2026

Western Innovative Knee Techniques

Arthrex West; Englewood, CO
October 24, 2026

Peds to Pros Knee Symposium

Arthrex, Inc.; Naples, FL
November 13, 2026

Sports Medicine PA/NP Course

Arthrex, Inc.; Naples, FL
December 8-9, 2026



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knee courses



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The expanded Arthrex world headquarters, located in Naples, FL, is an innovative, 60-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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