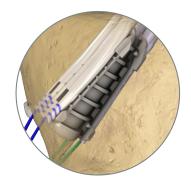
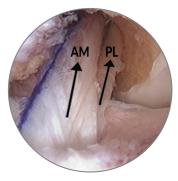
## AperFix® II Tibial Sheath & Screw System

**The Anatomic Implant** 

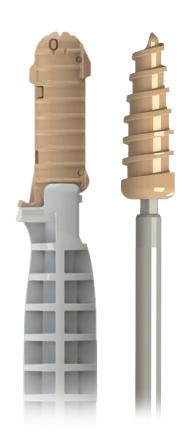
The AperFix System Total Construct offers a total solution for your ACL Reconstruction with **one part number and one price**.



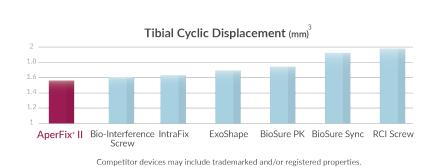
Active Circumferential Graft Compression from the joint space to the cortex



**Anatomic Reconstruction** of the Native Tibial Footprint



Less than 1% Revision Rate at 2 Years, confirmed by multiple, peer reviewed articles.<sup>1,2</sup>



Tibial Ultimate Pull-Out Strength

1200

1050

750

600

450

Cayenne Smith & Arthrex MedShape Medical Nephew

Competitor devices may include trademarked and/or registered properties.

The all PEEK-OPTIMA® AperFix II Cannulated Tibial System allows for precise anatomic positioning of the tibial graft and delivers **class-leading strong**, **rigid fixation**<sup>1</sup>.



## AperFix II Tibial Sheath & Screw System

**The Anatomic Implant** 

## All inclusive tibial system provides everything needed in one box for a **fast and simple procedure**.



Description	Part Number
AperFix II Tibial System with Driver, 8 mm x 30 mm	CM-3008
AperFix II Cannulated Tibial System with Driver, 9 mm x 30 mm	CM-3009C
AperFix II Cannulated Tibial System with Driver, 10 mm x 30 mm	CM-3010C
AperFix II Cannulated Tibial System with Driver, 11 mm x 30 mm	CM-3011C

## References

- 1. Uribe JW, Arango D, Frank J, Kiebzak GM. Two-year Outcome With the AperFix System for ACL Reconstruction. Orthopedics. 2013; 36(2): 159-164. Retrospetive study of 180 patients (ages 19 to 43) with minimum 2 year follow-up; 4 screws removed due to discomfort. This study was funded by Cavenne Medical
- 2. G Görmeli, CA Görmeli, M Karakaplan, MF Korkmaz, U Diliçıkık, H Gözükara. Outcome of transtibial AperFix system in anterior cruciate ligament injuries. Indian J Orthop. 2015 Mar-Apr; 49(2): 150–154. Retrospective study, 51 patients ages 19-33, mean 29 month follow-up.
- 3. Aga C, Rasmussen MT, Smith SD, Jansson KS, LaPrade RF, Engebretsen L, Wijdicks CA. Biomechanical Comparison of Interference Screws and Combination Screw and Sheath Devices for Soft Tissue Anterior Cruciate Ligament Reconstruction on the Tibial Side. Am J Sports Med. 2013 Apr;41(4):841-8.



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