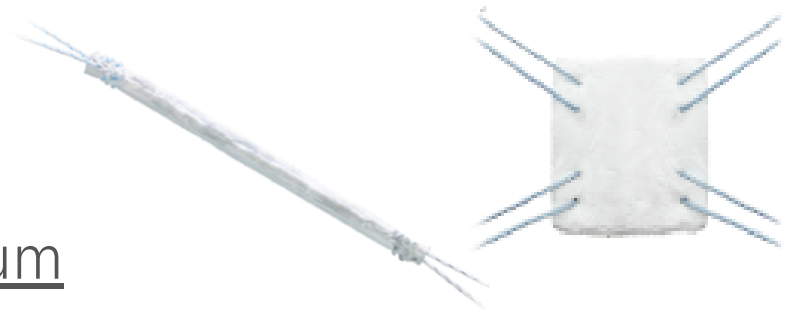






BioBrace®

Clinical Compendium



Citation	Year	Anatomy	Link
<p>1. The Next Frontier for Rotator Cuff Augmentation? Strength and Bio-Induction. <i>Sean McMillan, Robert Arciero, Elizabeth Ford</i></p>	2021	RCR	 
<p>2. Arthroscopic Rotator Cuff Repair Technique Using a Bio-Composite Scaffold: Surgical Technique and Indications. <i>Quincy T. Cheesman, Patrick F. Szukics, Michael Stark, Sterling C. Kramer, Sean McMillan</i></p>	2022	RCR	 
<p>3. Knee Medial Collateral Ligament Augmentation With Bioinductive Scaffold: Surgical Techniques and Indications <i>Matthew R. LeVasseur, Colin L. Uyeki, Patrick Garvin, Sean McMillan, Robert A. Arciero</i></p>	2022	MCL	 
<p>4. Surgical Repair and Augmentation of a Large Type-2 Retear of the Rotator Cuff with a Novel Biocomposite Scaffold: A Case Report <i>Sean McMillan, Elizabeth Ford, Scott Sigman</i></p>	2022	RCR	 
<p>5. Surgical Repair and Augmentation of a Midsubstance Chronic Achilles Tendon Rupture with a Novel Biocomposite Scaffold: A Case Report <i>Michael R. Redleran</i></p>	2022	Achilles	 
<p>6. A Novel Distal Biceps Rupture Repair Technique Utilizing a Biocomposite Scaffold <i>David Le, Sean McMillan</i></p>	2023	Distal Biceps	 

Citation	Year	Anatomy	Link
7. Revision Clavicle Fracture ORIF with Bone Graft from the Distal Clavicle Utilizing BioBrace <i>Gregory Colbath, Emily German</i>	2023	Clavicle	 
8. Chronic Midsubstance Patellar Tendon and Retinacular Rupture: Primary Repair Enhancement Using Bioinductive Implant Augmentation. <i>Brent A. Geers, Shariff K. Bishai</i>	2023	Patellar Tendon	 
9. A Novel Achilles Tendon Repair Technique Utilizing a Bio-Composite Scaffold for a Sub-Acute Tear <i>Sean McMillan</i>	2023	Achilles	 
10. Repair of a Radial Tear of the Meniscus Augmented With a Biocomposite Scaffold <i>Audria Wood, Kaitlin Pyrz, Pearce Lane, Eugene Brabston, Thomas Evely, Aaron Casp, Amit Momaya</i>	2023	Meniscus	 
11. Anterior Cruciate Ligament Reconstruction with Quadriceps Tendon Autograft: Surgical Technique Using Augmentation with a Bio-Composite Scaffold Arthroscopy Techniques <i>Kaitlin Pyrz, Audria Wood, Collier Campbell, Thomas Evely, Aaron Casp, Amit Momaya</i>	2023	ACL	 
12. Anterior Cruciate Ligament Allograft Reconstruction Augmented with a Reinforced, Bio-inductive Collagen Scaffold in the Setting of Multiligamentous Knee Injury <i>Andrew S. Bi, Andrew J. Hughes, Ian Savage-Elliott, Dylan Lowe, Robert J. Meislin</i>	2024	ACL	 
13. Anterior Cruciate Ligament Reconstruction using Bone-Tendon-Bone Allograft: Surgical Technique Using Augmentation with Bio-Composite Scaffold (Casp, 2023) <i>Elizabeth Marks Benson, Kaitlin Pyrz, Audria Wood, Eugene Brabston, Thomas Evely, Aaron Casp</i>	2024	ACL	 

Citation	Year	Anatomy	Link
<p>14. No Difference in Pullout Strength Between a Bio-inductive Implant and a Semitendinosus Tendon Graft in a Biomechanical Study of Medial Patellofemoral Ligament Repair Augmentation <i>Austin Wetzler, Sean McMillan, Erik Brewer, Aakash Patel, Samuel Handy, Merrick Wetzler</i></p>	2024	MPFL	 
<p>15. Augmented Ulnar Collateral Ligament Repair With Structural Bioinductive Scaffold: A Biomechanical Study <i>Kenneth Lin, Kenneth Brinson, Michael Freehill</i></p>	2024	UCL	 
<p>15. Favorable Early Patient-Reported Outcome Measures and Clinical Retear Rates in High-Risk Rotator Cuff Repairs Augmented with a Reinforced Bio-Inductive Implant at One-Year Follow Up <i>Sean McMillan, Elizabeth Ford, Shariff K Bishai</i></p>	2024	RCR	