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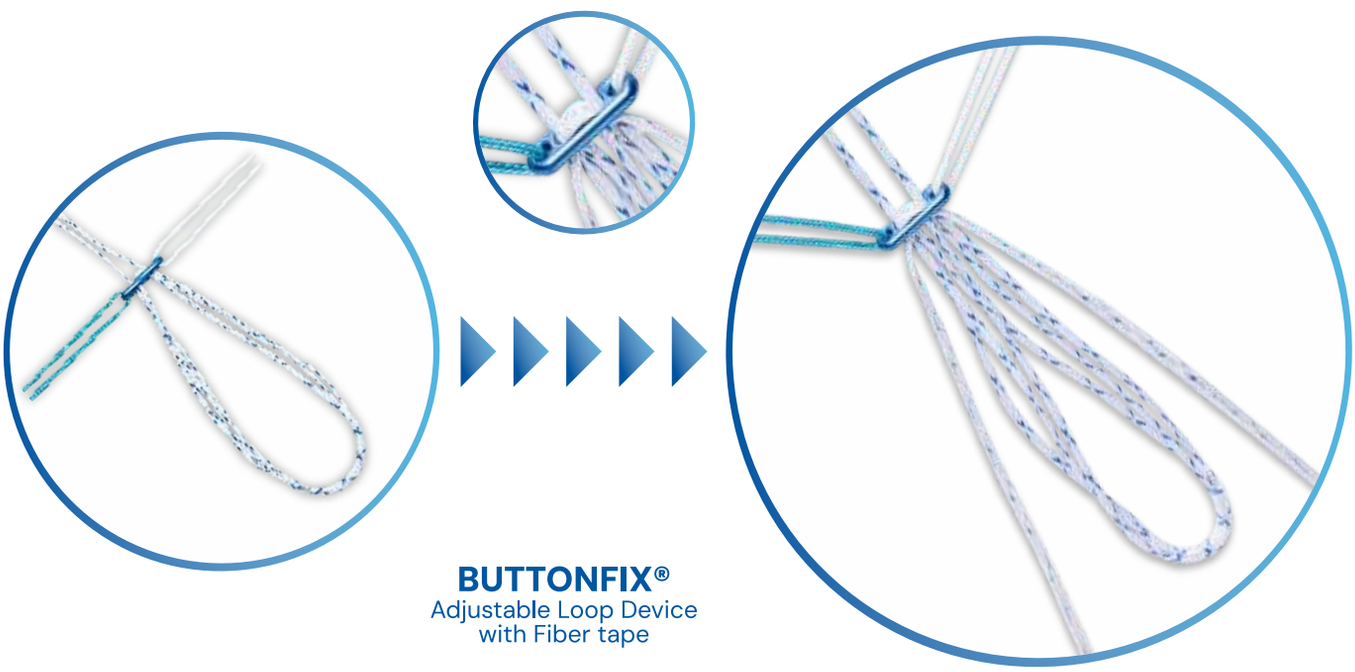
Product Bulletin

Issue No. 028 | PB028/September/25

ButtonFix to ButtonFix with BioFiber tape

Upgrade Your Ligament Reconstruction BUTTONFIX® to BUTTONFIX® with BioFiber tape

EU-MDR



BUTTONFIX®
Adjustable Loop Device
with Fiber tape

Why Make the Switch?

- **Enhanced Stability:**

  ButtonFix with BioFiber tape adds a strong augumentation to the trusted ButtonFix fixation, improving graft protection during early healing.[1]

- **Stronger Support for ACL & PCL:**

  Ideal for high-demand ACL and PCL reconstructions, BioFiber tape provides superior load sharing to withstand the forces in these critical knee ligaments.[2]

- **Faster, Safer Recovery:**

  Augmented fixation reduces graft elongation risk, enabling more confident rehabilitation protocols and potentially lowering revision rates.[3]



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Key Benefits

Feature	ButtonFix	ButtonFix with BioFiber tape
Graft Protection	Standard fixation	Reinforced augmentation
Applicable Ligaments	ACL	ACL & PCL
Rehabilitation Confidence	Good	Enhanced
Risk of Graft Elongation	Moderate	Reduced
Surgical Technique	Established & familiar	Same platform, no complexity

Get Started Today:

Elevate your ligament reconstruction results by upgrading to ButtonFix with BioFiber tape — the trusted platform with superior graft protection and patient outcomes.

Ordering Information:

Cat Code	Description
BAK-7195	**BUTTONFIX®** Fixation Button with Adjustable Loop
10447	**BUTTONFIX®** Fixation Button with Adjustable Loop with Fiber tape Size 2

References:

1. Suture Tape Augmentation of Anterior Cruciate Ligament Reconstruction Increases Biomechanical Stability: A Scoping Review of Biomechanical, Animal, and Clinical Studies Christopher E.A. Mackenzie, BPhysio, MPhysio(SportsPhysio), BBiomed, M.D.a,b c.mackenzie21@gmail.com Lachlan S. Huntington, B.Sc. (Hons), M.D.a Scott Tulloch, M.B.B.S. (Hons), F.R.A.C.S., FA.Orth.A.a
2. Allograft anterior cruciate ligament reconstruction utilizing internal brace augmentation Arthrosc Tech, 5 (5) (2016), pp. e1143–e1147.
3. Suture Tape Augmentation Increases the Time-Zero Stiffness and Strength of Anterior Cruciate Ligament Grafts: A Cadaveric Study Author links open overlay panel Stephen J. Torres M.D. a, Trevor J. Nelson M.S. b, Nathalie Pham B.S. c, William Uffmann M.D. d, Orr Limpisvasti M.D. a, Melodie F. Metzger Ph.D. c d.



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