

PROVEN Sterilisation
without Irradiation

BTB Tendons



Bone-patellar Tendon-Bone (BTB) tendons allow for multiple technique and fixation options in ligament reconstruction procedures.

BTB tendons distributed by Hospital Innovations are available sterilised **without the use of irradiation** through the patented BioCleanse® Tissue Sterilisation Process, which inactivates or removes potential pathogens while maintaining the tissue's biomechanical properties.

BTB Tendon Options:



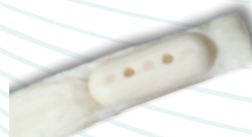
Pre-shaped BTB



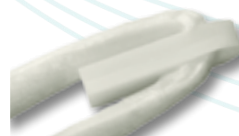
Hemi BTB



Whole BTB



BTB Select™



Adjustable BTB

Pre-Shaped BTB



Hemi BTB



Whole BTB



BTB Select™



Adjustable BTB



Pre-shaped, Hemi, & Whole BTB Benefits

- Natural bone block allows for multiple fixation types.
- Pre-shaped bone block eliminates the need for intraoperative shaping and may decrease theatre time.
- Hemi and Whole BTBs allow the surgeon to modify the bone block shape in order to meet the need of each individual patient.

BTB Select™ Benefits

- Natural bone block (femoral tunnel) allows for multiple fixation types.
- Pre-drilled holes on the assembled bone block (tibial tunnel) allow for easy passing of sutures.
- Shortened intra-articular lengths allow for anatomic reconstruction of the ACL and aperture fixation.

Adjustable BTB Benefits

- Combines flexibility of soft tissue grafts with BTB fixation by incorporating an assembled tibial bone block at one end and a femoral bone block with eyelet at the opposite end.
- Pre-drilled holes on the assembled bone block (tibial tunnel) allow for easy passing of sutures.

Speak to your local Sales Specialist for further information or contact us using the details below:

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