

QuadLink™ Presutured Construct

Product Highlights

The QuadLink construct is a presized and preassembled allograft quadriceps tendon that has been presutured with #2 FiberLoop with FiberTag™ suture. The QuadLink presutured construct is designed to be used with the ACL TightRope® implants and, if desired, RetroScrew® implants.

Features and Benefits

- Minimal graft preparation time
- Presized diameter and lengths
- Sterile via Allowash XG** technology
- Preassembled with #2 FiberLoop with FiberTag suture
- Preloaded with passing sutures to facilitate loading with TightRope implants

The all-inside ACL technique is ideal for quadriceps grafts since only a length of 60 mm to 75 mm is needed. Both ACL TightRope and RetroScrew implants can be used to fixate the graft in minimally invasive sockets created with a FlipCutter® device. A standard all-inside technique is used to implant the graft.



Arthrex®

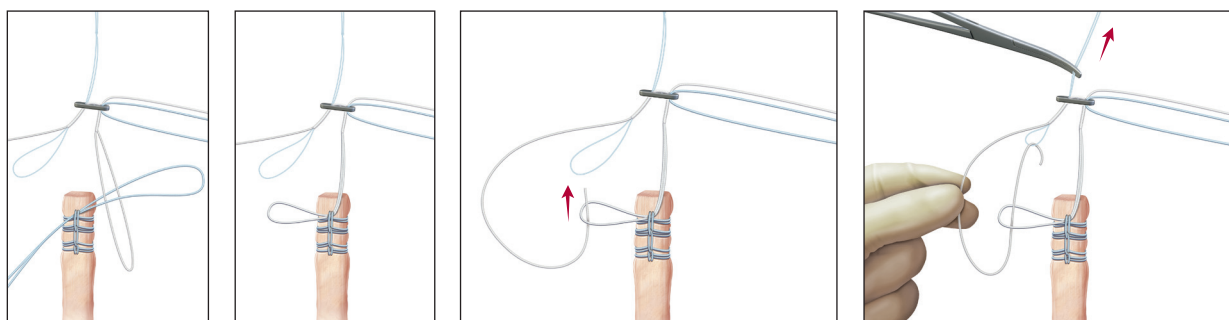
Ordering Information

Diameters available: 9.0 mm-11.0 mm (in .5 mm increments)
 Lengths available: 60 mm-75 mm (in 1 mm increments)
 Tendon ordered directly from LifeNet Health (1-888-847-7831)

Product Description	Item Number
Implants	
QuadLink™ Presutured Construct	FQL
TightRope® BTB Implant	AR-1588BTB-J
Open TightRope ABS	AR-1588TN-1
TightRope ABS Button	AR-1588TB
TightRope ABS Button, 14 mm round	AR-1588TB-1
Concave ABS Button, 11 mm w/ 4 mm collar	AR-1588TB-3
Concave ABS Button, 14 mm w/ 7 mm collar	AR-1588TB-4
Concave ABS Button, 20 mm w/ 9 mm collar	AR-1588TB-5
Convenience Pack	
Allograft GraftLink® Convenience Pack (includes implants, sutures and disposables for GraftLink technique)	AR-1588AL-CP
SwiveLock® Backup ACL Fixation Kit	AR-1593
Instruments for FlipCutter® Technique	
RetroConstruction™ Drill Guide Set	AR-1510S
Footprint Femoral ACL Guide, right	AR-1510FR
Footprint Femoral ACL Guide, left	AR-1510FL
FlipCutter II Reamers, 6 mm-13 mm	AR-1204AF-60 – 130
For Medial Portal Technique	
Transportal ACL Guides (TPGs), 4 mm-8 mm	AR-1800-04 – 08
Low Profile Reamers, 5 mm-13 mm (in .5 mm increments)	AR-1405LP – 1413LP
TightRope Drill Pin, open	AR-1595T
TightRope Drill Pin, closed	AR-1595TC

Product Description	Item Number
Accessories	
Suture Retriever	AR-12540
Suture Cutter for ACL TightRope Suture	AR-4520
Graft Sizing Block	AR-1886
Graft Tube Set	AR-1886S
GraftPro® Graft Preparation System (AR-2950DS) includes:	
GraftPro Board	AR-2950D
GraftPro Posts	AR-2950AP
GraftPro Case	AR-2950DC
GraftPro GraftLink Tensioner	AR-2950GT
GraftPro GraftLink Holder	AR-2950GH
GraftPro Button Holder	AR-2950BH
GraftPro Soft Tissue Clamp	AR-2950SC
Suture	
FiberStick™ Suture, #2 FiberWire® Suture, 50 in (blue), one end stiffened	AR-7209
TigerStick® Suture, #2 TigerWire® Suture, 50 in (white/black), one end stiffened	AR-7209T
0 FiberLink Suture, FiberWire Suture w/ 1.5 in closed loop at one end (blue)	AR-7258

Loading of the femoral graft end with TightRope BTB implant



This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.

Products may not be available in all markets because product availability is subject to the regulatory approvals and medical practices in individual markets. Please contact Arthrex if you have questions about the availability of products in your area.

View U.S. patent information at www.arthrex.com/corporate/virtual-patent-marking

*Allowash XG is a registered trademark of LifeNet Health.

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