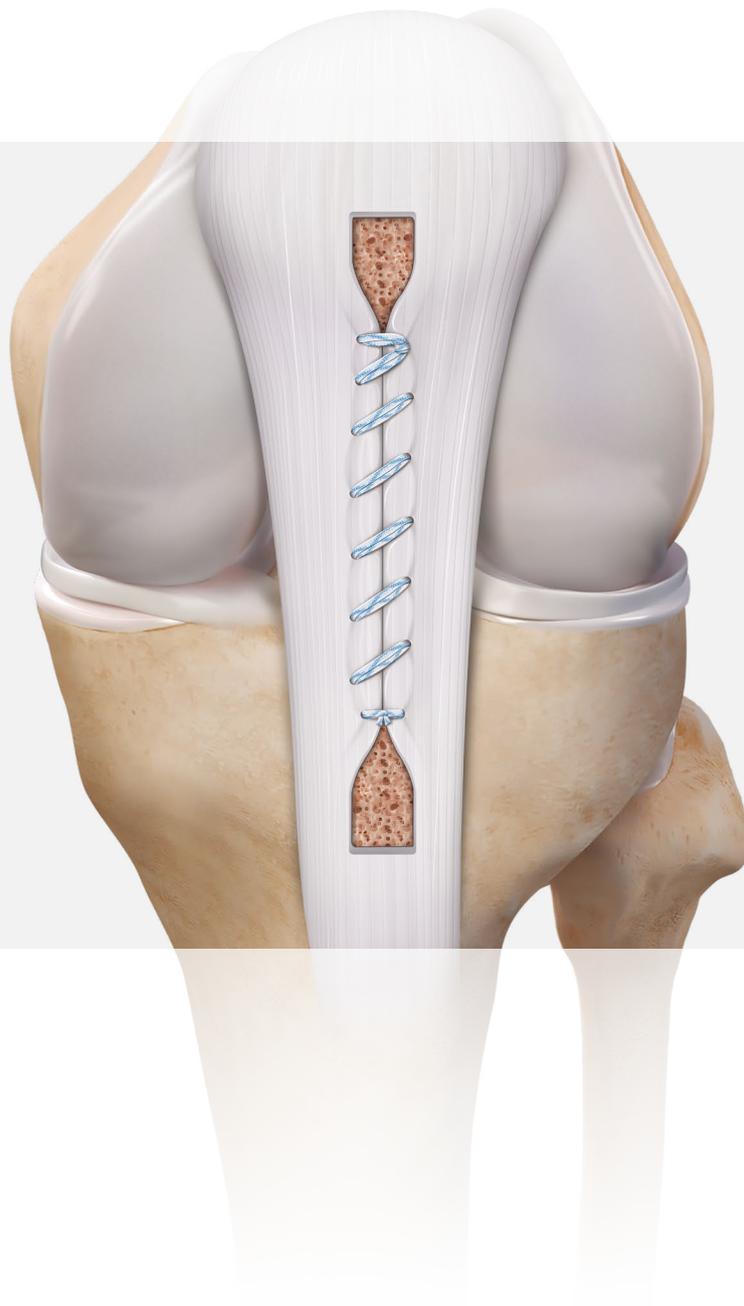


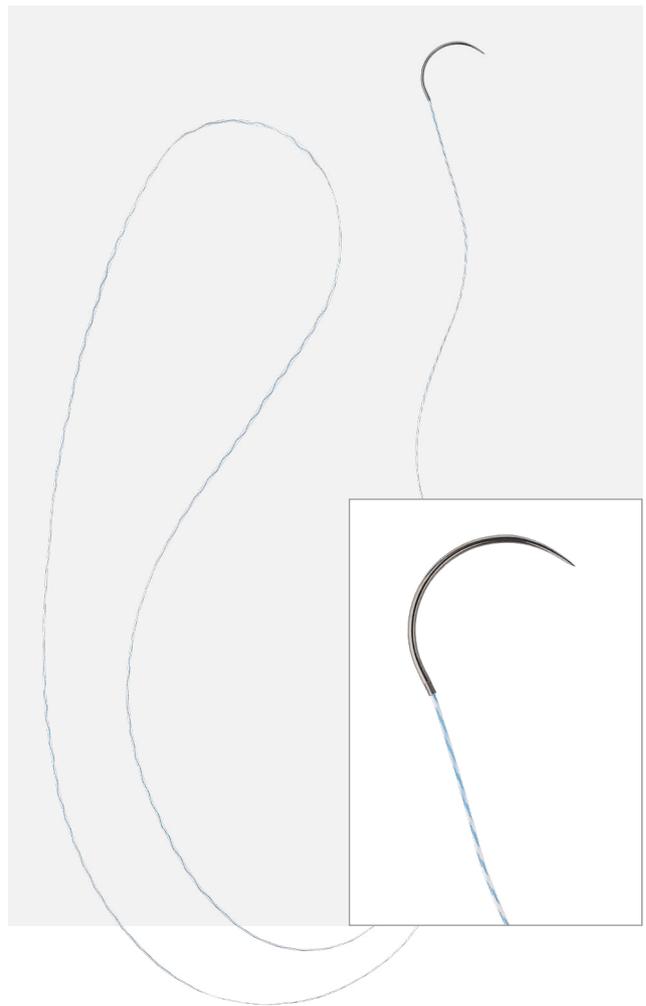
# BTB Autograft Harvest-Site Closure Using LoopLink Suture

Surgical Technique

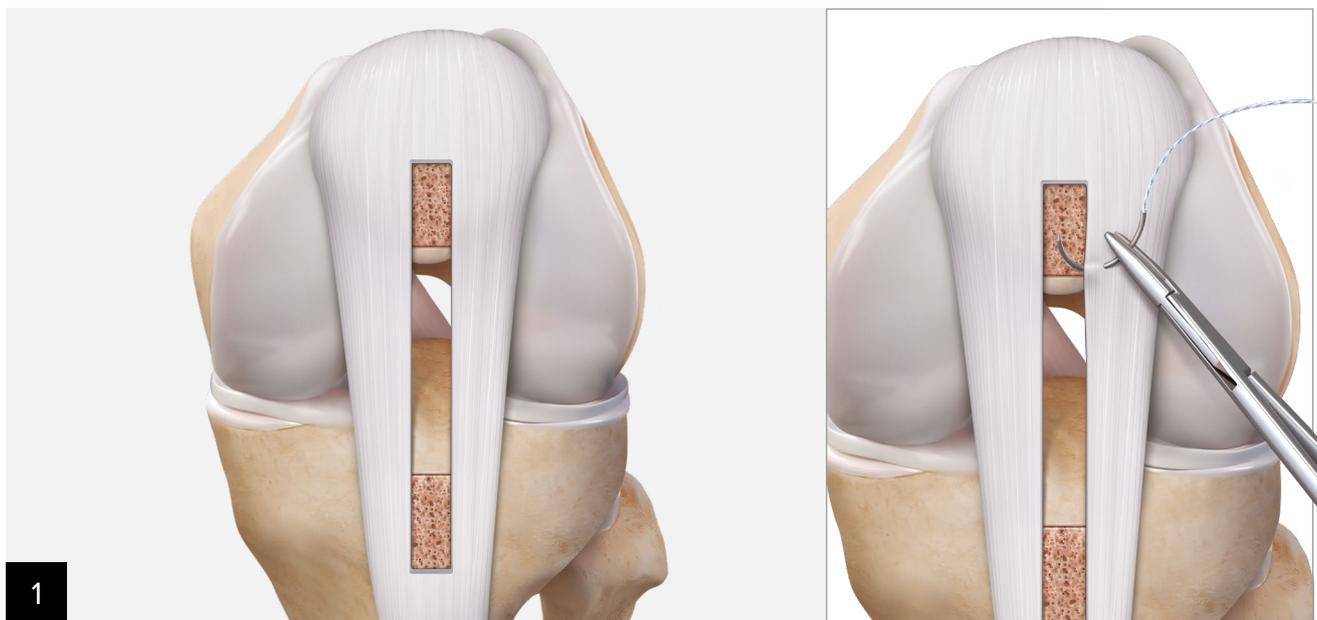


## LoopLink Suture Features and Benefits

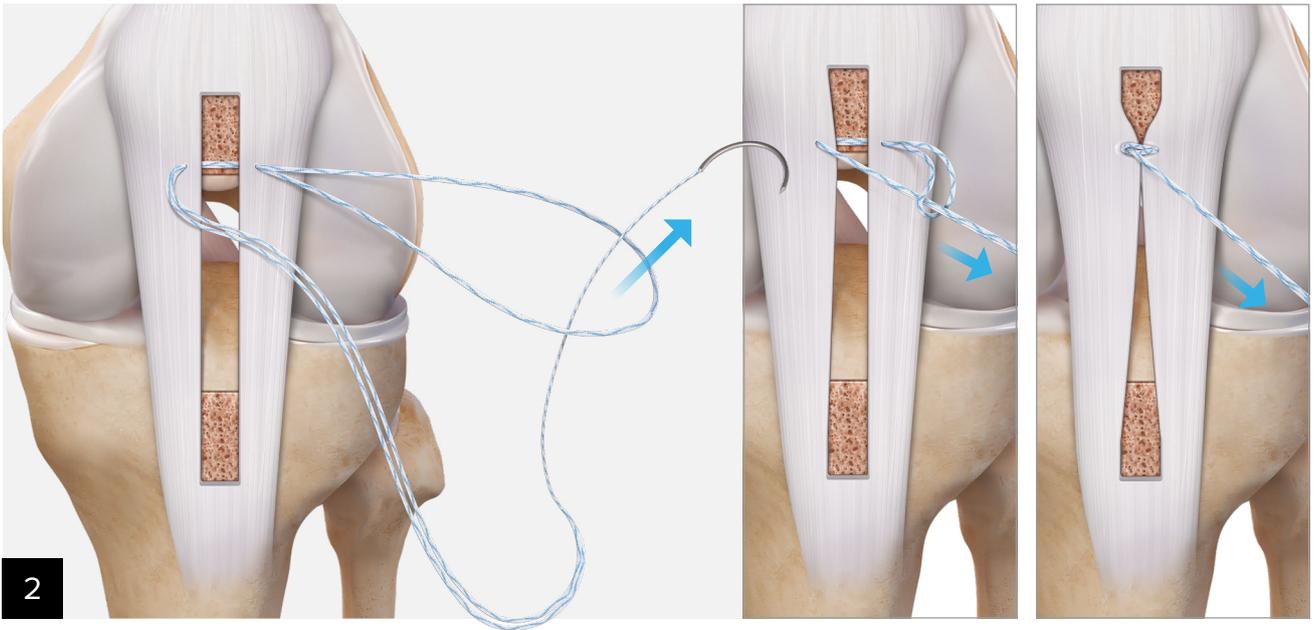
- Facilitates an efficient and strong suture construct for closing defects associated with quadriceps and patellar tendon ACL graft harvest as well as IT band closure following a lateral extra-articular tenodesis procedure
- Pass manually using the swaged-on curved needle or through a minimally invasive incision using a FastPass Scorpion™ suture passer under direct visualization or endoscopic assistance
- Constructed using 0.9 mm SutureTape; compared to FiberWire® suture, flat-braided SutureTape is similar in strength and more resistant to tissue pull-through<sup>1</sup> while offering improved handling and knot security with smaller comparable knot stacks
- Close with running or locking passes, depending on surgeon preference



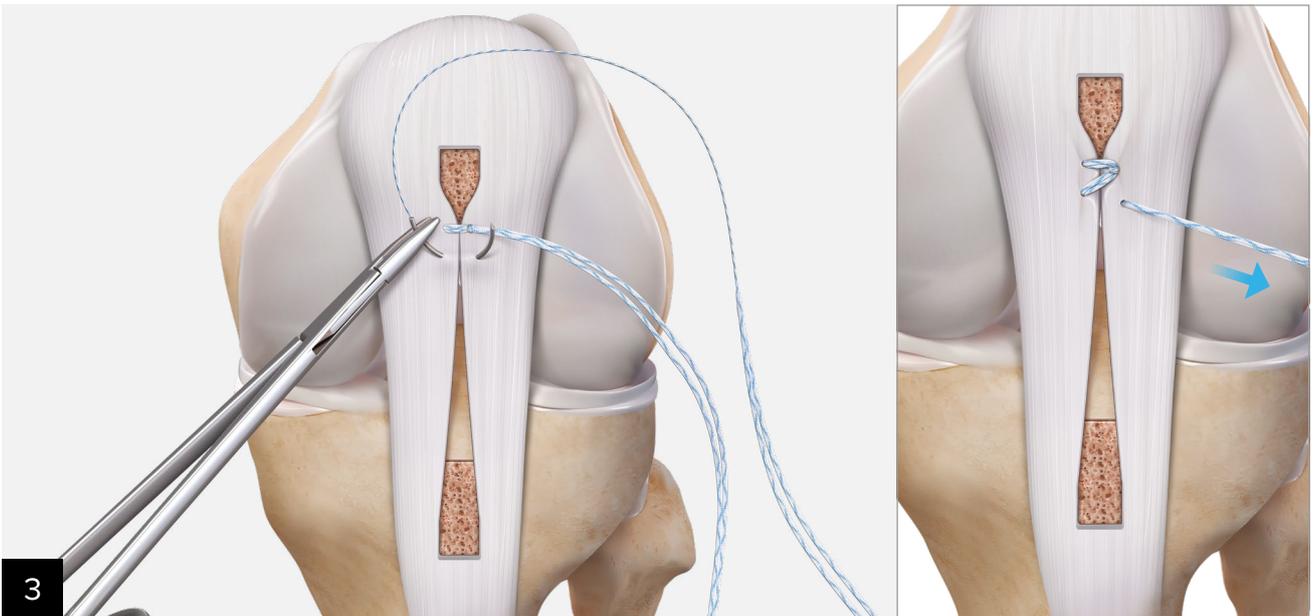
## Surgical Technique With Swaged-On Needle



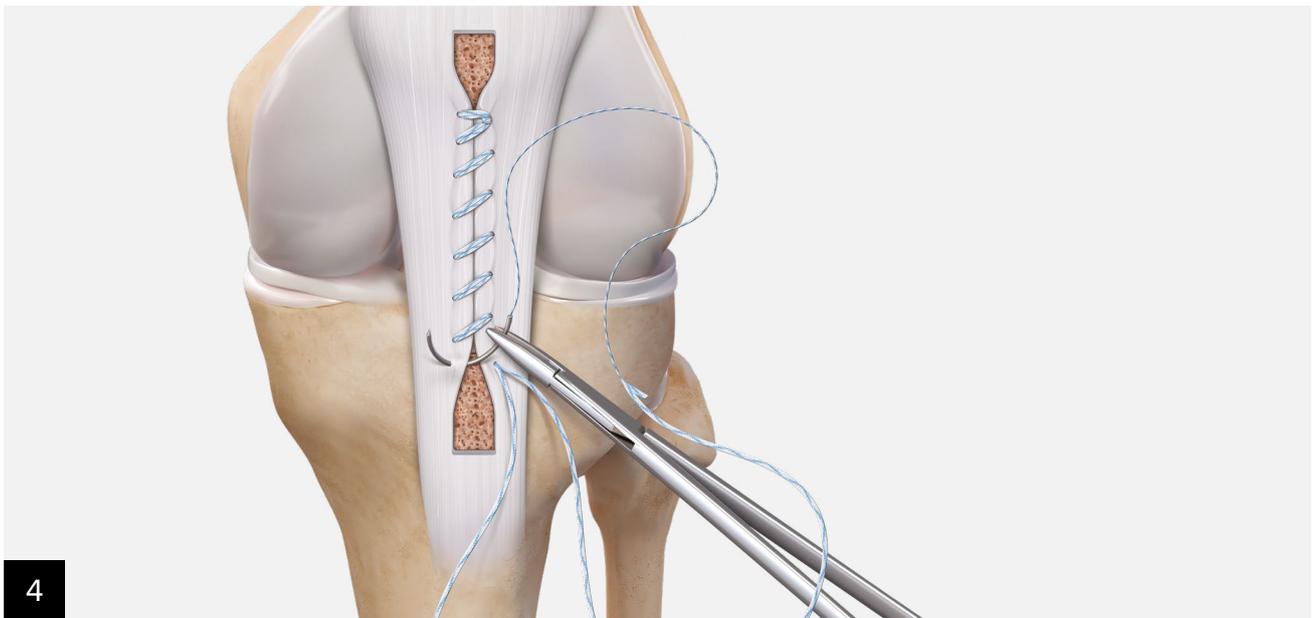
Begin by passing the swaged-on needle through the tissue at the inferior pole of the patella.



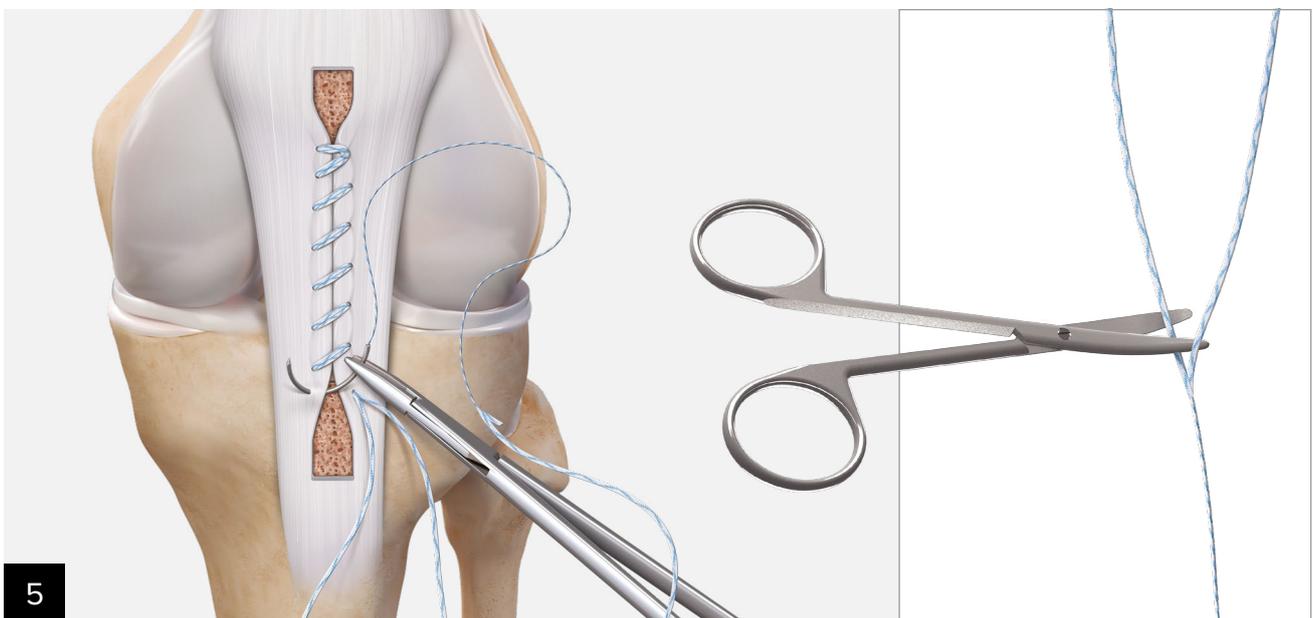
2 Pass the needed end of the LoopLink suture through the loop and tension, creating a luggage tag.



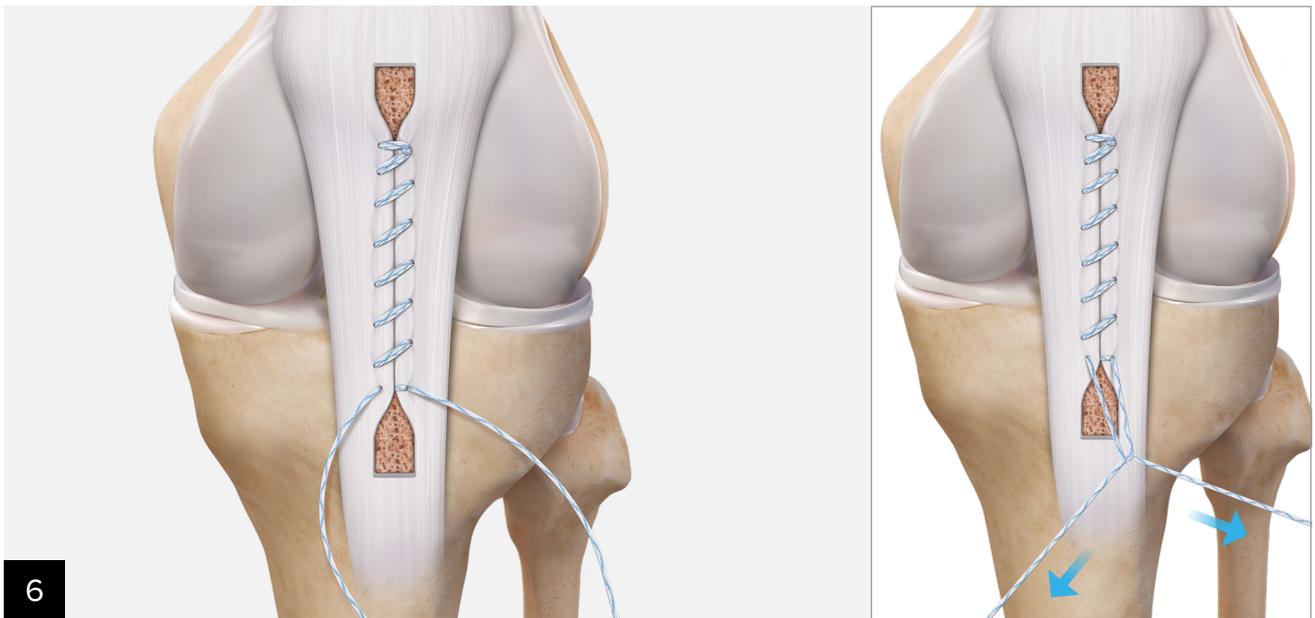
3 Pass the needed end of the LoopLink suture through the deep side of the tissue and exit the superficial surface. Retrieve and remove slack.



Make subsequent passes in a running fashion, progressing distally until space for one final pass remains.



Cut one limb of the LoopLink suture, leaving one long limb with the needle still attached. Make a final needle pass through the opposite leaflet of tissue and exit the superficial surface.



Complete the harvest-site closure by tying the limbs together using a surgeon's knot and removing excess suture length.



Final construct.

## Ordering Information

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Product Description	Item number
LoopLink suture	AR-7524C

Products advertised in this brochure / surgical technique guide may not be available in all countries. For information on availability, please contact Arthrex Customer Service or your local Arthrex representative.

## Reference

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1. Arthrex, Inc. LA1-00038-EN\_B. Naples, FL; 2017.





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 and/or outcomes.

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