

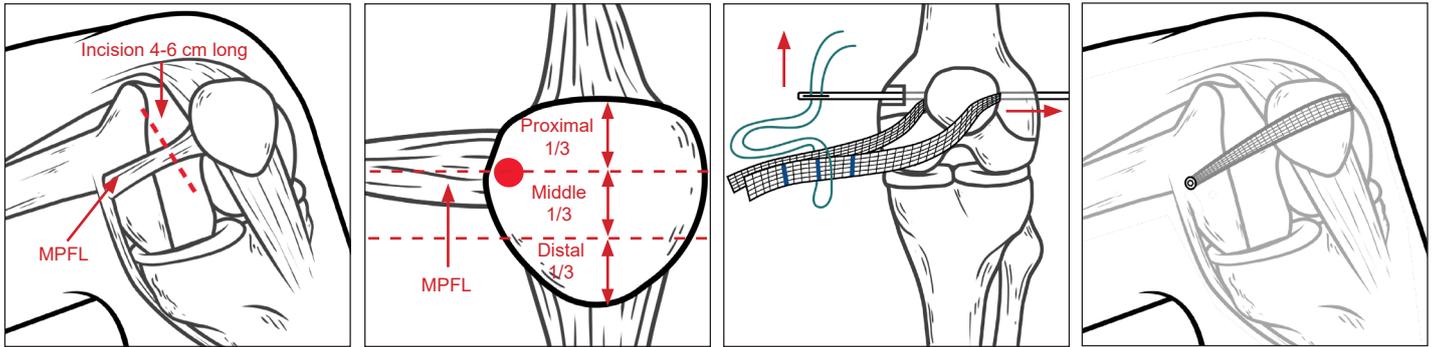
MPFL

Technique

Medial Patellofemoral
Ligament Reconstruction
utilising a 10 mm Poly-Tape
and interference screw

Why 10 mm Poly-Tape?

- This mini-invasive technique utilises a 10 mm wide open weave tape to stabilise the patella against lateral translation.
- The tape is looped through and around the patella and secured to the femoral attachment site utilising an interference screw.
- The medial patellofemoral ligament (MPFL) is thus reconstructed without the need to harvest any autogenous tissue.
- The Poly-Tape provides an open weave structure that will be surrounded and filled by the patient's own tissue.
- Only requires a small bone tunnel in the patella, reducing potential of patellar fracture.
- Autografts and allografts are unnecessary: quick and easy technique with no donor site morbidity and fewer incisions.
- Made from woven multifilament high tenacity polyester (polyethylene terephthalate) fibre, providing a soft flexible structure with high strength.



The information above MUST NOT be used to perform the surgical procedure. Always refer to the Instructions for Use LAB 028 which contains detailed information and essential warnings and precautions, and Surgical Technique Manual LAB 292 for the full surgical technique.

Ordering Information

Implant

102-1010 Poly-Tape, 10 mm x 500 mm (supplied sterile)



Instrumentation

202-3026 Malleable probe with eye, stainless steel, 20 cm (supplied sterile)



Get Involved

At Neoligaments we are constantly striving to improve outcomes for patients, and we want to hear from you. Help us create the future of sports medicine and share your opinions and expertise with us at: neoligaments.com

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