



MCL

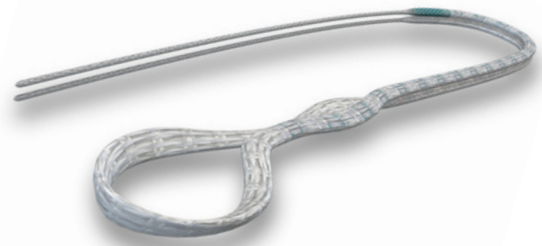
Reconstruction

Reconstruction of Medial Collateral Ligament (MCL) / Posterior Oblique Ligament (POL) with **Infinity-Lock™** 5 mm Tape

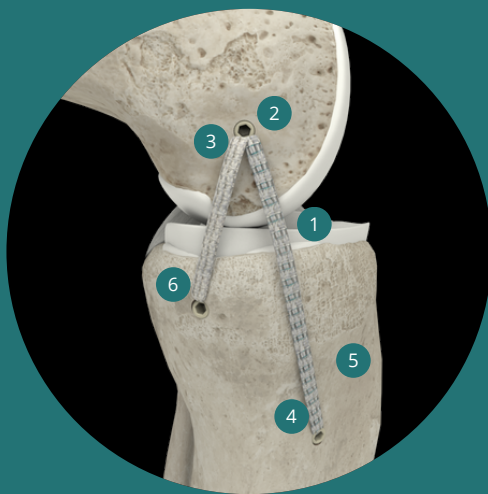
Safe
Strong
Simple

Why **Infinity-Lock™** 5 mm Tape for the reconstruction of MCL/POL?

- Improved patient outcomes
- No donor site morbidity
- Supports natural healing process
- Reduced pain
- High strength enabling early rehabilitation



How does it work?



1. Undo the preformed loop on the Infinity-Lock Tape
2. The femoral sMCL attachment point is identified, a guidewire is inserted and over drilled with 4.5mm drill bit.
3. The tape is fed through the anchor eyelet to the midpoint, fixed to the femur.
4. Tibial insertion of sMCL identified, guidewire inserted, isometry checked and over drilled with 4.5mm drill bit.
5. The anchor is secured with the leg in 30 degrees of flexion
6. A guidewire marks the tibial fixation point for the POL reconstruction, isometry is checked and over drilled with 4.5mm drill bit.
7. The second anchor is secured with the leg in full extension

Order code

Infinity-Lock Tape (supplied sterile): 102-1098 Infinity-Lock Tape, 5 mm x 400 mm

Want to know more?



Follow the link for more information about this technique

Get involved

At Xiros 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: www.xiros.co.uk