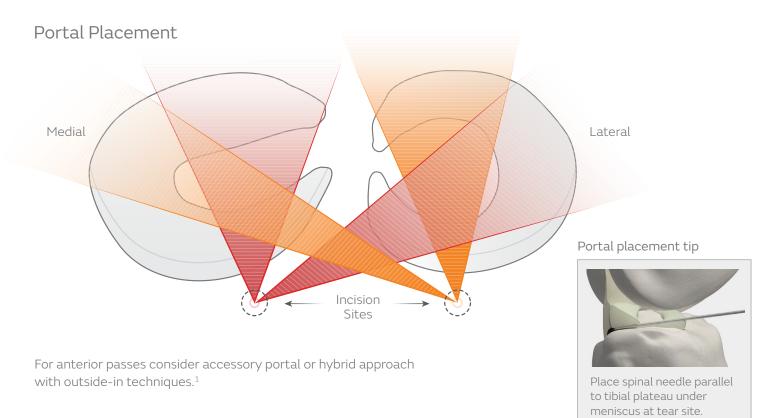
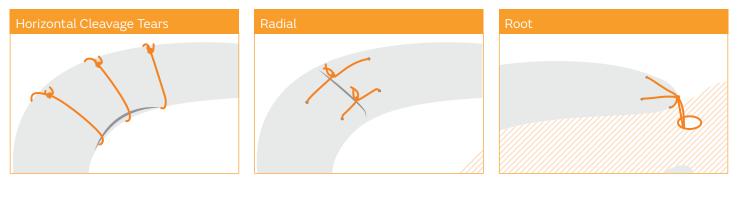
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NOVOSTITCH^O PRO Meniscal Repair System

Case Planning Form



Tear Type Specific Tips



Stitch Type

Haybale Stitch

Side by Side Stitch

Keys for Success

- Consider removal of central edge to align lamina²
- Overstuffed jaws may cause peripheral misses
- Place stitches every 3-5mm³
- Consider central edge removal²
- Ensure sides of tear do not overlap after repair
- Place each suture limb at least 5mm from tear
- Place 2 constructs to increase strength

Modified Double Locking Loop

- Discuss tunnel technique options
- Drill first to avoid suture cuts

Technique Guide Highlights

Stitch Targeting



Black targeting mark indicates where the needle will exit the meniscus.

Needle will exit at the distal portion of the targeting mark when passing through thick peripheral tissue.



Needle will exit at the proximal portion of the targeting mark when passing through thin central tissue.

Remove Suture Ends and Tie a Knot



Relax the orange handle of the NOVOSTITCH PRO Meniscal Repair System and remove the suture ends from the upper jaw by pulling back on the sutures and/or advancing the device forward.

Using standard surgical techniques and the NOVOCUT Suture Manager, advance a knot to the surface of the tissue until tissue approximation at the tear is observed. Place the appropriate number of additional throws to ensure the knot is secure.

C

Cartridge Unloading and Reloading



With the lower jaw in the advanced position, grasp the suture spool and pull it both down and forward towards the distal end of the device until it is free from the device shaft. Discard used cartridge.



Procure new cartridge and flip the handle over so that the underside of the shaft is visible.



Align the black mark on the cartridge so that it is over the shaft mark.



With the cartridge seated in the shaft, slide the cartridge towards the handle until the cartridge snaps in place. Press grey thumb lever to retract lower jaw.

NOVOSTICH PRO Meniscal Repair System is available in New Zealand only

Smith & Nephew Ltd Unit A 36 Hillside Rd Wairau Valley Auckland 0627 New Zealand T +64 9 820 2840 F +64 9 820 2841 The NOVOSTITCH PRO Meniscal Repair System is manufactured by Ceterix Orthopaedics, Inc., 6500 Kaiser Drive, Suite 120, Fremont, CA 94555, USA www.smith-nephew.com/australia www.smith-nephew.com/new-zealand

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