

عنوان مقاله:

Loop-Post Construct, A Novel Technique for Medial Meniscus Root Repair

محل انتشار:

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خلاصه مقاله:

Surgical reattachment of medial meniscus posterior root tear (MMPRT) with transtibial sutures can delay the presenceof medial knee joint compartment osteoarthritis. Most suture configurations are placed five mm away from the tornmargin in the meniscal substance which is already degenerated and may decrease the pull out strengths of repairconstruct. The number of meniscus penetration may also be important considering meniscus tissue damage with morecomplex suture techniques impose the risk of suture cut out through the meniscus substance. We introduce our loop postsuture construct technique which is simple, cheap and reproducible. Level of evidence: V

کلمات کلیدی:

loop construct, meniscus root, meniscus repair

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