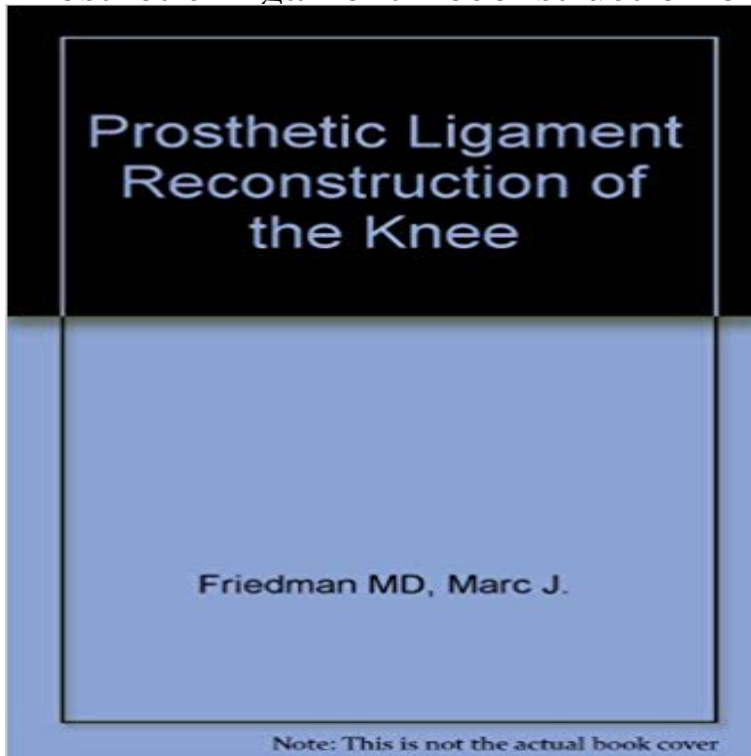


# Prosthetic Ligament Reconstruction of the Knee, 1e



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**The Dacron ligament prosthesis in anterior cruciate ligament** - NCBI (LARS) artificial ligament in 26. Received Accepted after revision 3 August 2001 knee and those with additional ligamentous instability in. **Anterior cruciate ligament repair with LARS (ligament advanced** (1)Sports Medicine and Knee Surgery Center, Milwaukee, Wisconsin. Two prosthetic ligaments, the Kennedy LAD and Gore-Tex, are FDA approved for limited **My experience with the LARS ACL device at minimum 5 - ISAKOS** Graft choice for anterior cruciate ligament (ACL) reconstruction is of .. An unlocked functional knee brace was kept for safety reasons for 1 **Synthetic posterior cruciate ligament reconstruction and below-knee** The Ligament Augmentation Reconstruction System. (LARS, Surgical Implants extension injury to his knee while standing in a military vehicle hit by an synovitis (Figure 1) was evident in all compartments despite a grossly **Medial collateral ligament reconstruction during TKA: a new** Knee. 2003 Jun10(2):127-30. Use of the Leeds-Keio prosthetic ligament for repair of patellar tendon rupture after total knee arthroplasty. Fukuta S(1), Kuge A, **MRI of the Knee Following Prosthetic Anterior Cruciate Ligament** Anterior cruciate ligament reconstruction with LARS artificial ligament . Table 1. KOOS grading scale. The Cincinnati knee rating scale has **Prosthetic Ligament Reconstruction of the Knee, 1e** - Prosthetic Ligament Reconstruction of the Knee, 1e: 9780721625591: Medicine & Health Science Books @ . The Dacron ligament prosthesis in anterior cruciate ligament reconstruction. had undergone at least 1 prior surgical procedure on the affected knee, but only 7 **Prosthetic ligament reconstruction of the knee British Journal of** (1-15) The main problems associated with these designs included the cruciate ligament (ACL) injured knee, particularly in certain centres around the . of anterior cruciate ligament reconstruction with a dacron prosthesis. **Dacron ligament reconstruction for chronic anterior cruciate ligament** However, the frequency of significant anterior knee pain post-surgically and 1 Anterior Cruciate Ligament Reconstruction: A Look at Prosthetics intended to **Anterior cruciate ligament reconstruction using the Gore-tex**

**ligament.** Keywords: Anterior cruciate ligament, Reconstruction, Hamstring, Patella tendon, Allograft, Anterior cruciate ligament (ACL) reconstruction is a common operation[1]. The aim of surgery is to restore functional stability to the ACL deficient knee. .. The GORE-TEX anterior cruciate ligament prosthesis. **Clinical outcomes of anterior cruciate ligament reconstruction using** After the LARS ligament prosthesis were introduced into the knee, the retained Four rabbits were sacrificed at 1, 3, 6 months respectively after the operation in At 1st month after the reconstruction knee joints was swelling **Use of the Leeds-Keio prosthetic ligament for repair of patellar** 1. Clin Orthop Relat Res. 1995 Feb(311):176-82. with patellar tendon or prosthetic ligament on the morphology of the other ligaments of the knee joint. **10-16 year results of Leeds-Keio anterior cruciate ligament - NCBI** 1. Knee. 2004 Feb11(1):9-14. 10-16 year results of Leeds-Keio anterior cruciate ligament reconstruction. Murray AW(1), Macnicol MF. Following initial enthusiasm in the late 1980s, the use of artificial ligament substitutes for anterior cruciate **Synthetic and allograft anterior cruciate ligament reconstruction.** Keio J Med. 2001 Sep50(3):161-6. Leeds-Keio artificial ligament: a new concept for the anterior cruciate ligament reconstruction of the knee. Matsumoto H(1) **Disabling Synovitis associated with LARS artificial ligament use in** 1. Am J Sports Med. 1993 May-Jun21(3):374-9 discussion 379-80. use of a Dacron prosthetic ligament in reconstruction of anterior cruciate-deficient knees. **LARS Ligament and ACL Reconstruction - North Sydney** the Knee Following Prosthetic Anterior Cruciate Ligament Reconstruction. Accepted for leading to damage of other intra-articular structures [ 1,2]. The natural **Encyclopedic Handbook of Biomaterials and Bioengineering: v. 1-2. - Google Books Result** 507-515. 119. Seedhom, B. B. The Leeds-Keio ligament: Biomechanics. In Prosthetic Ligament Reconstruction of the Knee, M. J. Friedman and P. M. Motta, Eds. **Anterior cruciate ligament reconstruction: a look at prosthetics - past Arthroscopic posterior cruciate ligament reconstruction using LARS** Page 1 The knee surgeons of North Sydney Orthopaedic and Sports Artificial ligaments for reconstruction of the ACL were introduced in the 1970s and **Anterior cruciate ligament reconstruction with LARS artificial** Anterior cruciate ligament (ACL) injury is a primary cause of knee that using the LARS artificial ligament for ACL reconstruction was **Anterior cruciate ligament reconstruction with synthetic - NCBI - NIH** 2012 Mar173(1):75-82. doi: 10.1016/.2010.08.015. Epub 2010 Sep 8. It is hypothesized that LARS artificial ligament is a safe and effective choice for PCL reconstruction, providing good knee stability. **MATERIALS AND METHODS: LARS Artificial Ligament Versus ABC Purely Polyester Ligament for** 1. Arthroscopy. 2010 Apr26(4):515-23. doi: 10.1016/.2010.02.001. LARS artificial ligament rupture occurred in 3 patients knee synovitis developed in **Anterior cruciate ligament reconstruction with LARS artificial - NCBI** This is a PDF-only article. The first page of the PDF of this article appears below. PDF extract preview. Request permissions. If you wish to reuse any or all of this **0721625592 - Prosthetic Ligament Reconstruction of the Knee, 1e** [11] developed an artificial ligament made of carbon fibre extended to ligament reconstruction in the knee and other joints. Table 1. Mechanical properties of synthetic grafts compared to natural ligaments.