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Recurrent Surgical Site Infection After Anterior Cruciate Ligament Recons

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Infection after ACL reconstruction, while rare, carries a high morbidity ... Anterior cruciate ligament (ACL) rupture is the most frequent ligamentous injury of the ... limited donor-site morbidity, ease of use, decreased operative time, lower ..... favored continuing IV antibiotics with repeated surgical irrigation and graft retention.

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Manuscript NO: 45998

Manuscript Type: CASE REPORT

Recurrent surgical site infection after anterior cruciate ligament reconstruction: A case report

Don Koh, Shi Ming Tan, Andrew Tan

Abstract

Introduction: Surgical site infections following anterior cruciate ligament (ACL) reconstruction are an uncommon but potentially devastating complication. In this study, we present an unusual case of recurrent infection of the knee after an ACL reconstruction, and discuss the importance of accurate diagnosis and appropriate management,

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Knee **Infection After Anterior Cruciate Ligament Reconstruction** Authors: *Maximiliano Barahona Vasquez, Jaime Hinzpeter, Alvaro Zamorano ... This article presents **a case** of **infection after** ACL **reconstruction** and discusses risk factors, treatment choice, antibiotic treatment length, and functional outcomes, ... **CASE REPORT** A 40-year-old male was ...

Knee Infection After Anterior Cruciate Ligament Reconstruction
https://www.emjreviews.com/rheumatology/article/knee-infection-after-anterior-cruciate...
Wang C et al. Septic arthritis **after** arthroscopic **anterior cruciate ligament reconstruction**: A retrospective analysis of incidence, presentation, treatment, and cause. Arthrosc J Arthrosc Relat Surg. 2009;25(3):243-9. Kim H et al. Evaluation of **infection after anterior cruciate ligament reconstruction** during a short period.

Infections in Anterior Cruciate Ligament Reconstruction
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3806177
Anterior cruciate ligament (ACL) **reconstruction** is a safe, common, and effective method of restoring stability to the **knee after injury**, but evolving techniques of **reconstruction** carry inherent risk. **Infection after ACL reconstruction**, while rare, carries a high morbidity, potentially resulting in a ...
Cited by: 8 **Author:** Charlton Stucken, David N. Garras, Julie ...
Publish Year: 2013

Mycobacterium fortuitum infection after anterior cruciate ...
https://www.sciencedirect.com/science/article/pii/S0968016009001367
We **report** a **case** of **pretibial sinus** and **abscess after anterior cruciate ligament reconstruction** using a polylactic acid tricalcium phosphate bioabsorbable **screw** for tibial **fixation**. Mycobacterium fortuitum was identified as the pathogen after specific mycobacterial cultures were obtained from operative specimens.
Cited by: 10 **Author:** Horng Lii Oh, Darren B. Chen, Bradley G....
Publish Year: 2010

Evaluation of Infection after Anterior Cruciate Ligament ...
www.jksrr.org/journal/view.html?doi=10.5792/ksrr.16.019
We encountered 7 cases (7.1%) of **infection** (5 deep and 2 superficial) in 98 cases of **anterior cruciate ligament** (ACL) **reconstruction** using hamstring autografts in a 17-month period. The aim of this study was to analyze the causes of **infection** and to introduce our treatment strategy.
Cited by: 2 **Author:** Hee-June Kim, Hyun-Jae Lee, Jong-Chul

Anterior cruciate ligament reconstruction

Anterior cruciate ligament reconstruction is a surgical tissue graft replacement of the anterior cruciate ligament, located in the knee, to restore its function after an injury. The torn ligament is removed from the knee before the graft is inserted in an arthroscopic procedure.

Wikipedia

Data from: Wikipedia
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