

Name of Journal: *World Journal of Orthopedics*

Manuscript NO: 62179

Manuscript Type: CASE REPORT

***Salmonella* infection after anterior cruciate ligament reconstruction: A case report**

Neri T *et al.* *Salmonella* infection after ACLR

Thomas Neri, Margaux Dehon, Elisabeth Botelho-Nevers, Celine Cazorla, Sven Putnis,
Remi Philippot, Frederic Farizon, Bertrand Boyer

6 Abstract

BACKGROUND

Infections after anterior cruciate ligament reconstruction (ACLR) are rare. No cases of *salmonella* infection have been described to our knowledge.

CASE SUMMARY

Match Overview

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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.

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Mar 01, 2010 · Abstract 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.

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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, including the issue of ...

Author: Don Koh, Shi Ming Tan, Andrew Hwee...

Publish Year: 2019

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Osteomyelitis following arthroscopically assisted anterior cruciate ligament (ACL) reconstruction has rarely been reported in the literature. We report a case of a 20-year-old female who had delayed tibial osteomyelitis and a pretibial cyst with culture-positive, oxacillin sensitive Staphylococcus epidermidis 15 months after an ACL ...

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Recurrent surgical site infection after anterior cruciate ...

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Recurrent surgical site infection after anterior cruciate ligament reconstruction: A case report.
Background: 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 ...
Author: Don Koh, Shi Ming Tan, Andrew Hwee C... Publish Year: 2019

Mycobacterium Fortuitum Infection After Anterior Cruciate ...

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To our knowledge, this is the first case report of a non-tuberculous mycobacterial infection associated with a bioabsorbable implant. This case illustrates that post-operative Mycobacterium infection can occur as a complication of ACL reconstruction with bioabsorbable screw fixation and should be considered in the differential diagnosis of post-operative periprosthetic infection.
Cited by: 10 Author: Horng Lii Oh, Darren B. Chen, Bradley G. Se...
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Recurrent surgical site infection after anterior cruciate ...

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Author: Don Koh, Shi Ming Tan, Andrew Hwee C... Publish Year: 2019

Recurrent surgical site infection after anterior cruciate ...

<https://www.wjgnet.com/2218-5836/coretip/v10/i6/255.htm>

Core tip: Chronic surgical site infections following anterior cruciate ligament (ACL) reconstructions are rare. Most infections occur in the acute or subacute post-operative periods. Astute clinic judgement and patient involvement are key when managing recurrent infections post-ACL reconstruction.
Author: Don Koh, Shi Ming Tan, Andrew Hwee C... Publish Year: 2019

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Anterior cruciate

The anterior cruciate ligame... human knee. The 2 ligaments are also called cruciform ligaments, as they are arranged in a crossed formation. In the quadruped stifle joint, based on its anatomical position, it is also referred to as the cranial cruciate ligament. The term cruciate translates to cross. This name is fitting because the ACL crosses the posterior cruciate ligament to form an "X". It is composed of strong fibrous material and assists in controlling excessive motion. This is done by limiting mobility of the joint. The anterior cruciate ligament is one of the four main ligaments of the knee, providing 85% of the restraining force to anterior tibial displacement at 30 degrees and 90 degrees of knee flexion. The ACL is the most injured ligament of the four located in the knee.

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https://www.jstage.jst.go.jp/article/fms/63/2/63_2017-02/_pdf/-char/enThe incidence of postoperative infection after ACL reconstruction is reported to be 0.4 to 0.9%^{1,2}. Early debridement and complete removal of the arti-ficial implant have been reported to be very impor-tant for...

Anterior cruciate ligament

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