

Match Overview

1	Crossref 40 words Q.-J. Wang, H. Shen, X.-L. Zhang, Y. Jiang, Q. Wang, Y.S. Chen, J.-J. Shao. "Staged reimplantation for the treatment of funga	2%
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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 54912

Manuscript Type: CASE REPORT

Candidal periprosthetic joint infection after primary total knee arthroplasty combined with ipsilateral intertrochanteric fracture : A case report

Jun Xin, Qing-Shan Guo, Hua-Yu Zhang, Zhi-Yang Zhang, Tomer Talmy, Yu-Zhuo Han, Yu Xie, Qiu Zhong, Si-Ru Zhou, Yang Li

Abstract

BACKGROUND

Candidal periprosthetic joint infections are rare and difficult to diagnose complications of total knee arthroplasty. The treatment of such complications is inconclusive and may include prosthesis removal, debridement, arthrodesis, and extensive antifungal therapy to control the infection.



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Predictors of periprosthetic fracture after total knee ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3639338>

Periprosthetic fracture is an uncommon but significant complication of **total knee replacement** (TKR). A wide range in incidence of fracture **after** TKR—from 0.3% to 2.5%—has been reported (Aaron and Scott 1987, Merkel and Johnson 1986, Rorabeck and Taylor 1999). The consequences of **periprosthetic** fracture **after** a TKR in the elderly are devastating, including increased morbidity and mortality ...

Cited by: 29

Author: Jasvinder A Singh, Matthew Jensen, Davi...

Publish Year: 2013

Primary total knee arthroplasty for acute fracture around ...

<https://www.sciencedirect.com/science/article/pii/S1877056817303365>

1. Introduction. **Arthroplasty** is commonly used to treat acute fracture of the proximal femur, complex proximal humerus fracture or elbow fracture , , but is less usual in complex **knee** fracture , . The main objective of **arthroplasty** in fractures of the proximal femur is to save the patient's life by limiting the decubitus complications, thanks to immediate resumption of weight-bearing , .

Cited by: 2

Author: S. Parratte, M. Olivier, J.-N. Argenson

Publish Year: 2017

EHS Congress 2018 - abstract book, 2018 - SAGE Journals

<https://journals.sagepub.com/doi/10.1177/1120700018801118>

Sep 20, 2018 · risk factors for **periprosthetic joint infection after primary total hip arthroplasty**: an analysis of institutional data; o28-515; comparison of different antibiotics prophylaxis regimes in the risk of revision for **infection** following **primary joint arthroplasty** of the hip and **knee** ...

(PDF) How To Diagnose and Treat Infection in Total Ankle ...

<https://www.researchgate.net/publication/315922612...>

In general, the prevalence of PJI **after** TAA varies between 0.8% and 4.6%, but in contrast to **total knee arthroplasty** (TKA) or **total hip arthroplasty** (THA), there are limited data regarding a PJI ...

Orthopaedic Journal of Sports Medicine - Volume 8, Number ...

https://journals.sagepub.com/toc/ojsa/8/5_suppl5

Table of contents for Orthopaedic Journal of Sports Medicine, 8, 5_suppl5, May 01, 2020

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Candidal periprosthetic joint infection after primary total knee arthri

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Candida Prosthetic Joint Infection. A Review of Treatment ...

www.jbji.net/v02p0114.htm ▾

Feb 05, 2017 · Abstract. Fungal microorganisms are still a rare cause of bone and **joint infections**. We **report** a new **case** of **knee** prosthetic **joint infection** due to **Candida** albicans in a patient with a previous two-stage right **knee arthroplasty** for septic arthritis due to *S. epidermidis* occurred several months ago. Moreover, the treatment in 76 cases of **Candida** prosthetic **joint infection** has been ...

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Prosthetic knee Candida parapsilosis infection - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0883540398900195>

Jun 01, 1998 · We **report** a 77-year-old man who developed **Candida** parapsilosis **infection** following **total knee arthroplasty**. **Knee joint** effusion was noted 2 weeks **after** surgery, and repeated cultures of aspirated fluid established the diagnosis of **Candida** parapsilosis **infection** 4 weeks **after** surgery. Treatment consisted of debridement and lavage of the involved **joint** together with continuous ...

Cited by: 81

Author: Makoto Wada, Hisatoshi Baba, Shinichi I...

Publish Year: 1998

Predictors of periprosthetic fracture after total knee ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3639338>

Periprosthetic fracture is an uncommon but significant complication of **total knee replacement** (TKR). A wide range in incidence of fracture **after** TKR—from 0.3% to 2.5%—has been reported (Aaron and Scott



Candidal periprosthetic joint infection after primary total knee arthr



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Predictors of periprosthetic fracture after total knee ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3639338>

Periprosthetic fracture is an uncommon but significant complication of **total knee replacement** (TKR). A wide range in incidence of **fracture after** TKR—from 0.3% to 2.5%—has been reported (Aaron and Scott 1987, Merkel and Johnson 1986, Rorabeck and Taylor 1999). The consequences of **periprosthetic fracture after** a TKR in the elderly are devastating, including increased morbidity and mortality ...

Cited by: 32

Author: Jasvinder A Singh, Matthew Jensen, Davi...

Publish Year: 2013

(PDF) Periprosthetic Fractures after Total Knee Arthroplasty

<https://www.researchgate.net/publication/261997084...>

The **primary** aim of this study was to investigate the incidence of **peri-prosthetic fracture after total hip replacement** (THR) and **total knee replacement** (TKR) over a ten-year period using a ...

Active remote-site musculoskeletal infection as a risk ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6639680>

A 65-year-old diabetic male patient, who underwent left **total knee arthroplasty** in 2010 outside of our hospital, suffered early **periprosthetic infection** and was treated with long-term antibiotic suppression. In 2011, the patient sustained a traumatic **ipsilateral** femur neck and **periprosthetic knee fracture**.

Author: Bassem I. Haddad, Jihad Alajlouni, M...

Publish Year: 2019

Periprosthetic Joint Infection after Total Hip and Knee ...

<https://www.researchgate.net/publication/313991417...>

Background and purpose The use of uncemented revision stems is an established option in 2-stage procedures in patients with **periprosthetic joint infection** (PJI) **after total hip arthroplasty** (THA).

Risk of Prosthetic Joint Infection Increases Following ...

<https://www.sciencedirect.com/science/article/pii/S0883540320307543>

Jul 03, 2020 · It is important to identify risk factors for **periprosthetic joint infection** (PJI) following **total joint arthroplasty** in order to mitigate the substantial social and economic burden. The objective of this study is to evaluate early aseptic revision surgery as a potential risk factor for PJI following **total hip** (THA) and **total knee arthroplasty** ...