



All

Images

Videos

翻译成中文

关闭取词

6,640 Results

Any time ▾

Current surgical strategies for total arthroplasty in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4501933>

Jul 18, 2015 · Core tip: **Knee arthroplasty** in **valgus deformity** more than 10° is an orthopaedic challenge. During the operation, due to the deformities of the bone and soft tissue, there are many difficulties for the surgeon, such as the restoration of the mechanical axis, the orientation of the component and the stability of the **knee** joint.

Cited by: 11 **Author:** Dimitrios Nikolopoulos, Ioannis Michos, G...

Publish Year: 2015

Total knee arthroplasty in the valgus knee

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3923939>

Dec 24, 2013 · Introduction. **Valgus knee deformity** is a challenge in **total knee arthroplasty** (TKA). This **deformity** (defined as a **valgus** angle equal to or greater than 10°) is observed in nearly 10 % of patients undergoing TKA []. It can be congenital or secondary to osteoarthritis, rheumatic diseases, post-traumatic arthritis and to an over-correction consequent to a **valgus** osteotomy [].

(v) Revision total knee arthroplasty: complications ...

<https://www.sciencedirect.com/science/article/pii/S1877132712000139>

Medial collateral ligament instability is associated with a high rate of **revision** to a semi-constrained condylar or fully constrained rotating hinge **knee**. 50 It is commonly associated with **trauma** or a **severe pre-operative valgus deformity**. 50 Intra-operative **MCL injury** in primary total **knee arthroplasty** is a well-recognized complication, with rates reported to be between 2.6 and 8%.44, 51 The MCL can ...

Cited by: 2 **Author:** P.J. Kempshall, H. Sharma, R.L. Morgan-...

Publish Year: 2012

Total knee arthroplasty for treatment of valgus knee deformity

https://www.researchgate.net/publication/289155403_Total_knee_arthroplasty_for...

This **report** describes the soft-tissue release technique and its long-term results when performed in primary **total knee arthroplasty** in patients **with a severe valgus knee deformity**.

- 1 **Name of Journal:** *World Journal of Clinical Cases*
- 2 **Manuscript NO:** 50398
- 3 **Manuscript Type:** CASE REPORT
- 4
- 5 **Re-revision surgery for re-recurrent valgus deformity after revision total**
- 6 **knee arthroplasty in a patient with a severe valgus deformity: A case report**
- 7
- 8 Du YQ *et al.* Re-recurrent valgus deformity after TKA
- 9
- 10 Yin-Qiao Du, Jing-Yang Sun, Ming Ni, Yong-Gang Zhou
- 11
- 12 **Abstract**
- 13 **BACKGROUND**

Match Overview

Rank	Source	Match Percentage
1	Crossref 70 words Jörg A. K. Ohnsorge, "Revision Knee Arthroplasty Including Reconstruction of the Lateral Collateral Ligament by Allogr	3%
2	Crossref 25 words Adam S. Driesman, William Macaulay, Ran Schwarzkopf, ... Cemented versus Cementless Stems in Revision Total Kn	1%
3	Crossref 25 words P. K. Sculco, M. P. Abdel, A. D. Hanssen, D. G. Lewallen, "... e management of bone loss in revision total knee arthropla	1%
4	Internet 17 words crawled on 17-Jul-2016 www.wjgnet.com	1%
5	Crossref 16 words Danielle Y. Ponzio, Matthew S. Austin, "Metaphyseal bone ... ss in revision knee arthroplasty", <i>Current Reviews in Musc</i>	1%



All

Images

Videos

关闭取词

5,650 Results

Any time ▾

Current surgical strategies for total arthroplasty in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4501933>

Jul 18, 2015 · Core tip: **Knee arthroplasty in valgus deformity** more than 10° is an orthopaedic challenge. During the operation, due to the deformities of the bone and soft tissue, there are many difficulties for the surgeon, such as the restoration of the mechanical axis, the orientation of the component and the stability of the **knee joint**.

Cited by: 11 Author: Dimitrios Nikolopoulos, Ioannis Michos, ...

Publish Year: 2015

Management of chronic lateral instability due to lateral ...

<https://jmedicalcasereports.biomedcentral.com/articles/10.1186/1752-1947-4-144> ▾

May 21, 2010 · Lateral instability following **total knee arthroplasty (TKA)** is a rare condition with limited report of treatment options. The objective of this case presentation is to demonstrate the outcomes of different surgical procedures performed in a single **patient** with lateral collateral ligament (LCL) deficiency. We present a case of chronic lateral instability due to LCL deficiency after primary TKA ...

Cited by: 11 Author: Aasis Unnanuntana, James E Murphy, W...

Publish Year: 2010

Revision total knee arthroplasty with varus-valgus ...

https://www.researchgate.net/publication/223965820_Revision_total_knee_arthroplasty...

Request PDF on ResearchGate | **Revision total knee arthroplasty with varus-valgus** constrained prosthesis versus posterior stabilized prosthesis | Purpose The aims of this retrospective study were ...

(v) Revision total knee arthroplasty: complications ...

<https://www.sciencedirect.com/science/article/pii/S1877132712000139>

Medial collateral ligament instability is associated with a high rate of revision to a semi-constrained condylar or fully constrained rotating hinge **knee**. 50 It is commonly associated with **trauma** or a **severe pre-operative valgus deformity**. 50 Intra-operative **MCL injury** in primary total **knee arthroplasty** is a well-recognized complication, with rates reported to be between 2.6 and 8%.44, 51 The MCL can ...

Cited by: 2 Author: P.J. Kempshall, H. Sharma, R.L. Morgan-...

Publish Year: 2012