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The targeted treatment with a selective cyclooxygenase (COX-2) **inhibitor**, such as **parecoxib** or **celecoxib**, can significantly reduce the inflammatory reaction level within 2 days postoperation. 11–14 In addition, **perioperative administration of celecoxib** can relieve **postoperative pain and improve articular function**, thereby improving the life quality of the patients.

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**Publish Year:** 2016

## Comparing etoricoxib and celecoxib for preemptive ...

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Oct 25, 2010 · The only head-to-head **comparison** between etoricoxib and **celecoxib** was in study of Bingham III, et al. who compared the **efficacy** of etoricoxib 30 mg with the generally maximum recommended dose of **celecoxib**, 200 mg, in the **treatment of osteoarthritis** (OA) in two identically designed studies.

**Cited by:** 28

**Author:** Tanarat Boonriong, Boonsin Tangtrakulw...

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## Use of Intraarticular Hyaluronic Acid in the Management of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5432045>

Aug 08, 2017 · Use of **Intraarticular Hyaluronic Acid** in the Management of **Knee Osteoarthritis** in **Clinical Practice**. ... is a local **treatment** modality devoid of the systemic AEs observed after IA corticosteroid **injection** or **oral administration** of analgesics and NSAIDs. ... The **intra-articular treatment of osteoarthritis** with hyaluronic acid. Orthopädische ...

## Comparison between intrarticular injection of hyaluronic ...

[https://www.researchgate.net/publication/311605201\\_Comparison\\_between\\_intrarticular...](https://www.researchgate.net/publication/311605201_Comparison_between_intrarticular...)

Conclusion: **Intra-articular ozone** in **comparison** to HA or **hypertonic dextrose injections**, may have quietly equal effects in the treatment of mild to moderate **knee OA** patients throughout short term ...

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 50926

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Comparison of intra-articular injection of parecoxib *vs* oral administration of celecoxib for the clinical efficacy in the treatment of early knee osteoarthritis**

Lu L *et al.* Efficacy of intra-articular injection of parecoxib

Lu Lu, Yu Xie, Ke Gan, Xiao-Wen Huang

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Publish Year: 2010

## Intra-articular injection of the cyclooxygenase-2 ...

[https://www.oarsijournal.com/article/S1063-4584\(06\)00325-6/fulltext](https://www.oarsijournal.com/article/S1063-4584(06)00325-6/fulltext)

Our present study examined the effect of **intra-articular cyclooxygenase-2 (COX-2) inhibitor parecoxib** on **osteoarthritis (OA)** progression and the concomitant changes in excitatory amino acids' (EAAs) levels of the anterior cruciate ligament-transected (ACLT) **knee joint dialysates**.

Cited by: 60

Author: Y.-H. Jean, Z.-H. Wen, Y.-C. Chang, S.-P. ...

Publish Year: 2007

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