

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 55415

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Application of medial column classification in the treatment of intra-articular calcaneal fractures

Zheng G *et al.* A new classification of calcaneal fracture

Gang Zheng, Fan Xia, Shuang Yang, Jun Cui

Abstract

BACKGROUND

Match Overview

1	Internet 31 words crawled on 13-Aug-2020 josr-online.biomedcentral.com	1%
2	Crossref 26 words Sanfu Lin, Junjie Xie, Xuedong Yao, Zhangsheng Dai, Wen hua Wu. "The Use of Cryotherapy for the Prevention of Wc ...	1%
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Treatment of displaced intra-articular calcaneal ... 翻译此页

Cited by: 66

Author: Tim Schepers, Peter Patka

Publish Year: 2009

位置: 8600 Rockville Pike, Bethesda, MD

Introduction. For many centuries the treatment of calcaneal fractures has been non-operative and included bandaging and elevation of the foot. The earliest published surgical attempts to reduce displaced fragments of a fractured calcaneus were by means of a pulley device, described by Clark in 1855 [8, 11, 31]. The first open reduction took place in a open fracture by Bell in 1882 [] and the ...

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<https://pubmed.ncbi.nlm.nih.gov/29116324>

Displaced Intra-articular Calcaneal Fractures ... 翻译此页

2017-11-1 - Displaced Intra-articular Calcaneal Fractures: Classification and Treatment. Wei N, Zhou Y, Chang W, Zhang Y, Chen W. The calcaneus is the most commonly fractured tarsal bone. Displaced intraarticular calcaneal fractures are usually caused by a fall from height with one or both heels directly hitting the ground.

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<https://pdfs.semanticscholar.org/c038/34db895efa09c0935b2e089dde2b6d47cbce.pdf>

Treatment of displaced intra-articular calcaneal ... 翻译此页

A large variety of therapeutic modalities for calcaneal fractures have been described in the literature. No single treatment modality for displaced intra-articular calcaneal fractures has proven superior over the



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Cited by: 4 **Author:** Ning Wei, Yabin Zhou, Wenli Chang, Ying...
Publish Year: 2017

Management of Intraarticular Calcaneal Fractures by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4093583>

The operative **treatment** of displaced **intraarticular calcaneal fractures** has been a controversial topic. Soft tissue conditions and concomitant disease must be considered in these patients. The minimally invasive sinus tarsi approach is a valid therapeutic solution that guarantees stability, anatomic reduction of the fracture and soft tissue ...

Cited by: 9 **Author:** A Meraj, M Zahid, S Ahmad
Publish Year: 2012

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What is the classification of calcaneal fractures? ▾

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