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The crisscross injury mechanism in forearm injuries ...

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We report a case of forearm crisscross injury in a child for the first time analyze its mechanism, and use minimally invasive treatment to obtain good therapeutic effects.

Paediatric biepicondylar elbow fracture dislocation - a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2965708>

Oct 15, 2010 · Taylor et al published the first case in a 9 yrs old girl following a fall whilst horse riding in 1997. The injury was treated with ORIF and K wires. The patient recovered to a painless, stable elbow with full range of motion at six months.

Cited by: 3 Author: Mahendrakumar Meta, David Miller

Publish Year: 2010

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- How is a child's forearm fracture different from an adult fracture? ▾
- What are the complications of a forearm fracture? ▾
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The crisscross injury mechanism in forearm injuries ...

<https://link.springer.com/article/10.1007/s00402-005-0805-7> ▾

Apr 09, 2005 · The first part was a cadaveric study of the crisscross injury of forearms. The second part was a clinical study of the crisscross injury in some cases of Mason type II fracture radial head and double dislocation of the radioulnar joint. The cadaveric study confirmed a stable crisscross fracture dislocation injury with intact interosseous membrane.

Cited by: 18 **Author:** Y. F. Leung, S. P. S. Ip, W. Y. Ip, W. L. Kam, Y. ...

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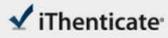
<https://journals.lww.com/md-journal/Fulltext/2019/...>

Leung et al proposed an unrecognized crisscross injury mechanism in which they hypothesized that the interosseous membrane might act as a pivot point between the radius and ulna based on the disruption of the proximal radioulnar joint with a concomitant dislocation of the DRUJ. In our case, the significant distinguishing feature from the Essex ...

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What can cause a spiral femoral fracture in a child? ▾



Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62313

Manuscript Type: **CASE REPORT**

First case of forearm crisscross injury in children: A case report

Jiang YK *et al.* Forearm crisscross injury in children

Yi-Kun Jiang, Yan-Bing Wang, Chuan-Gang Peng, Ji Qu, Dan-Kai Wu

Abstract

BACKGROUND

Match Overview

1 **Crossref Posted Content** 1286 words
Yi-Kun Jiang, Chuan-gang Peng, Ji Qu, Dan-kai Wu, Yan-bing Wang. "The First Case of Forearm Crisscross Injury in Child" 75%

2 **Internet** 12 words
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The crisscross injury mechanism in forearm injuries ...

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Apr 09, 2005 - The first part was a cadaveric study of the crisscross injury of forearms. The second part was a clinical study of the crisscross injury in some cases of Mason type II fracture radial head and double dislocation of the radioulnar joint. The cadaveric study confirmed a stable crisscross fracture dislocation injury with intact interosseous membrane.

Cited by: 18 Author: Y. F. Leung, S. P. S. Ip, W. Y. Ip, W. L. K...

Publish Year: 2005

Evaluation of Physical Abuse in Children - American Family ...

<https://www.aafp.org/afp/2000/0515/p3057> ▾

May 15, 2000 - Physical abuse of children in our society is a serious problem that has only recently been recognized by the medical community. The first published report ...

Cited by: 60 Author: David M. Pressel

Publish Year: 2000

PEOPLE ALSO ASK

What kind of injuries can you get on your forearm? ▾

Can a forearm fracture affect both elbow and wrist? ▾

How old do you have to be to have a forearm fracture? ▾

Which is more common forearm fracture or ulna fracture? ▾

Feedback

[PDF] Simultaneous Dislocation of Proximal and Distal Radio ...

<https://journals.sagepub.com/doi/pdf/10.1177/230949901302100127>

radio-ulnar joints, and a criss-cross injury mechanism was proposed, with the interosseous membrane acting as a pivot between the 2 forearm bones.^{3,4} In the current case, the radial head displaced anterolaterally and the ulnar head displaced dorsally. Continued hyperpronation may have been the main