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作者 : N Suh - 2010 - 被引用次数 : 18 - [相关文章](#)

2010年6月4日 - Keywords: Acute scaphoid fractures, Systematic review, Treatment ... Papers were selected for our final review if they met the following criteria: A meta-analysis was performed by deconstructing union rates ... grip strength, range of motion, time to return to work, and indirect or direct Am J Sports Med.

[PDF] Acute Fractures of the Carpal Scaphoid-Literature Review

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2016年9月16日 - Keywords: Scaphoid fractures; Treatment; Sports; Injuries ... Within search strategies, the following keywords were used in databases in Castilian: a. to return to sports or work, economic cost effective direct or indirect sequel of ... systematic reviews (meta-analysis) of randomized controlled trials [11,12,15 ...

Name of Journal: *World Journal of Orthopedics*

Manuscript NO: 42178

Manuscript Type: SYSTEMATIC REVIEW

3 Return to sport following scaphoid fractures: A systematic review and meta-analysis

Joaquim S Goffin, Quintin Liao, Gregory AJ Robertson

Abstract

BACKGROUND

Scaphoid fractures is the most commonly fractured carpal bone in the athletic patient, account for over 85% of all sport-related carpal bone fractures, and are particularly common in sports involving high impact injuries to the wrist. The management of such injuries comprises both conservative and surgical techniques, as guided by fracture location and type. Athletes demonstrate a unique challenge with regards to the management of scaphoid fractures due to their requirement to return to sport, as soon as able.

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作者 : N Suh - 2010 - 被引用次数 : 19 - [相关文章](#)

2010年6月4日 - Keywords: Acute **scaphoid fractures**, Systematic review, Treatment ... fractures by conducting a **systematic review and meta-analysis** of ... Papers were selected for our final review if they met the **following** criteria: 1. grip strength, range of motion, time to **return** to work, and indirect or Am J **Sports Med**.

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