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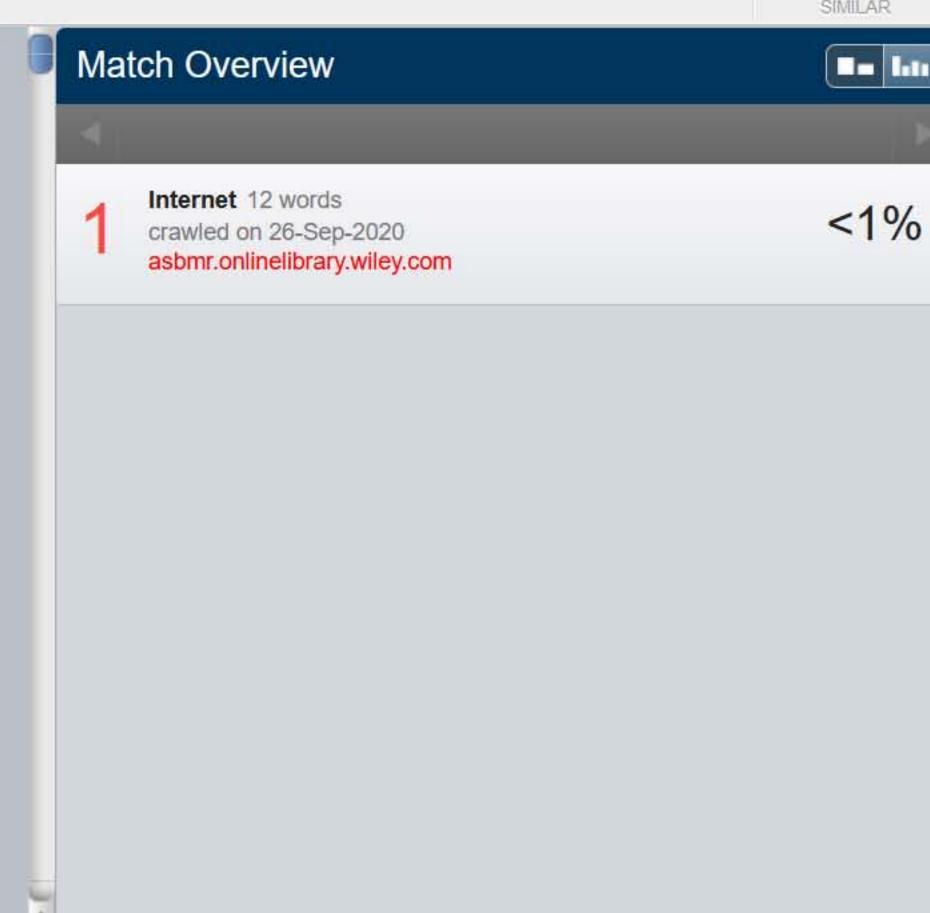
Manuscript Type: ORIGINAL ARTICLE

Randomized Controlled Trial

Patients' perspectives on the conventional synthetic cast vs a newly developed open cast for ankle sprains

Min BC et al. Utility of opencast

Byung Cho Min, Ji Soo Yoon, Chin Youb Chung, Moon Seok Park, Ki Hyuk Sung, Kyoung Min Lee



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A comparison of patients' perspectives on conventional synthetic casts a









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Aug 30, 2020 · One of the factors involved in relapse is the type of fixation method applied for bone fragments, and adjustment of the proximal segment, including the mandibular condyle, is the most crucial factor affecting skeletal stability and relapse after OGS [3,4]. Postoperative relapse is affected by changes in the position and shape of the condyle, as well as the movement of the bone fragments at the ...

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Oct 11, 2016: Key Points. Question Does close contact casting (a molded below-knee cast with minimal padding) compared with internal fixation surgery result in an equivalent functional outcome for adults older than 60 years with an unstable ankle fracture?. Findings In this randomized equivalence clinical trial that included 620 adults from 24 hospitals, ankle function measures, which included postfracture ...

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COMPARATIVE STUDY BETWEEN OSTEOSYNTHESIS IN ...

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INTRODUCTION. Ankle fractures are very common, with a prevalence of 154 fractures per 100,000 inhabitants per year. 1 It is estimated that between 30 and 40% of metal osteosynthesis performed are removed after fracture healing. The bioabsorbable osteosynthesis are an option to avoid the high rate of removal of synthetic material.

Cited by: 1 Author: Guilherme Pelosini Gaiarsa, Paulo Rober...

Publish Year: 2015

Diagnosis, treatment and prevention of ankle sprains ...

https://bjsm.bmj.com/content/52/15/956 +

Aug 01, 2018 - This guideline aimed to advance current understandings regarding the diagnosis, prevention and therapeutic interventions for ankle sprains by updating the existing guideline and incorporate new research. A secondary objective was to provide an update related to the costeffectiveness of diagnostic procedures, therapeutic interventions and prevention strategies.

Cited by: 58 Author: Gwendolyn Vuurberg, Alexander Hoorntj...



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Cited by: 60 Author: Keith Willett, David J. Keene, Dipesh Mist...

Publish Year: 2016

Diagnosis, treatment and prevention of ankle sprains ...

https://bjsm.bmj.com/content/52/15/956 -

Aug 01, 2018 · Introduction. A lateral ankle sprain (LAS) is a frequently incurred musculoskeletal injury, with a high prevalence among the general population and individuals who participate in sports.1 2 About 40% of all traumatic ankle injuries occur during sports. For indoor sports, an incidence of 7 LAS per 1000 exposures has been reported.3 Despite the high prevalence and incidence of LAS injuries, it ...

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Publish Year: 2018

Diagnosis, treatment and prevention of ankle sprains: an ...

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Sep 01, 2012 · Ankle injuries are a huge medical and socioeconomic problem. Many people have a traumatic injury of the ankle, most of which are a result of sports. Total costs of treatment and work absenteeism due to ankle injuries are high. The prevention of recurrences can result in large savings on medical costs. A multidisciplinary clinical practice guideline was developed with the aim to prevent ...

Cited by: 146 Author: Gino M. Kerkhoffs, Michel van den Beker...

Publish Year: 2012

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Armstrong first used the term "instant total contact cast," or iTCC, in a paper written in 2002. 17 In a later tps://global.bing.com/?FORM=Z9FD1 udy in 2005, Armstrong et al compared removable and non-removable walkers for healing of diabetic