

Name of journal: World Journal of Orthopedics

ESPS Manuscript NO: 14135

Columns: Case Report

17
Subtalar dislocation without associated fractures: Case report and review of literature

Giannoulis Dionisios, Papadopoulos V Dimitrios, Lykissas G Marios, Koulouvaris Panagiotis, Mavrodontidis Alexandros, Gkiatas Ioannis

Abstract

Isolated subtalar dislocations are unusual injuries due to the inherent instability of the talus. Subtalar dislocations are frequently associated with fractures of the malleoli, the talus, the calcaneus or the fifth metatarsal. Four types of subtalar dislocation have been described according to the direction of the foot in relation to the talus: medial, lateral posterior and anterior. It has been shown that some of these dislocations may spontaneously reduce. A rare case of a 36-year old male patient who sustained a closed medial subtalar

Match Overview



1	Internet 29 words crawled on 09-Sep-2009 www.orthosuperstar.com	1%
2	CrossCheck 27 words Georges Y. El-Khoury "Subtalar dislocation", <i>Skeletal Radiology</i> , 05/1992	1%
3	Internet 29 words crawled on 19-Apr-2010 casesjournal.com	1%
4	CrossCheck 19 words Jerome, J T J. "Anteromedial Subtalar Dislocation", <i>The Journal of Foot and Ankle Surgery</i> , 20070102	1%
5	CrossCheck 18 words Inokuchi, S. "Subtalar dislocation of the foot", <i>The Foot</i> , 199612	1%
6	Internet 18 words crawled on 07-Oct-2013 zfp.org	1%
7	Internet 15 words crawled on 27-Apr-2014 www.sportsbiomech.com	1%
8	CrossCheck 18 words Bağ, K. "Closed posterior subtalar dislocation without an associated fracture: A case report and review of the literature"	1%
9	Internet 16 words crawled on 17-Jun-2014 foaj.org	1%



location without associated fractures: Case report and review of literature



网页 图片 新闻 视频 更多 ▾ 搜索工具

找到约 49,700 条结果 (用时 0.92 秒)

Google 学术 : Subtalar dislocation without associated fractures: Case report and review of literature

... dislocation: case report and review of the literature - Palomo-Traver - 被引用次数 : 81

Subtalar joint dislocations - Bohay - 被引用次数 : 48

... of the talus: a case report and review of the literature - Nadim - 被引用次数 : 36

Closed posterior subtalar dislocation without any associated ...

www.ncbi.nlm.nih.gov/pubmed/21783063 - 翻译此页

作者 : K Bali - 2011 - 被引用次数 : 4 - 相关文章

2011年5月19日 - Closed posterior subtalar dislocation without any associated fracture: a case report and review of the literature. Bali K(1), Kumar V, Bhagwat K, ...

Cases Journal | Full text | Closed subtalar dislocation with ...

www.casesjournal.com/content/2/1/8793 ▾ 翻译此页

作者 : E Fotiadis - 2009 - 被引用次数 : 3 - 相关文章

Closed subtalar dislocations associated with talus and navicular fractures are rare injuries. ... However, even in cases with no or slight fracture displacement, avascular ... fractures of talus and navicular: a case report and review of the literature.

Closed posterior subtalar dislocation without any associated ...

www.researchgate.net/.../51515389_Closed_posterior_subtalar_... - 翻译此页

Publication » Closed posterior subtalar dislocation without any associated fracture: a case report and review of the literature..

网页 图片 新闻 视频 更多 ▾ 搜索工具

找到约 46,600 条结果 (用时 0.49 秒)

Google 学术: Subtalar dislocation without associated fractures: Case report and review of literature

... [dislocation: case report and review of the literature](#) - [Palomo-Traver](#) - 被引用次数: 82

[Subtalar joint dislocations](#) - [Bohay](#) - 被引用次数: 49

... [of the talus: a case report and review of the literature](#) - [Nadim](#) - 被引用次数: 36

Closed posterior subtalar dislocation without any associated ...

www.ncbi.nlm.nih.gov/pubmed/21783063 - 翻译此页

作者: [K Bali](#) - 2011 - 被引用次数: 4 - 相关文章

2011年5月19日 - Closed posterior [subtalar dislocation without any associated fracture](#): a [case report and review of the literature](#). [Bali K\(1\)](#), [Kumar V](#), [Bhagwat K](#), ...

Cases Journal | Full text | Closed subtalar dislocation with ...

www.casesjournal.com/content/2/1/8793 ▾ 翻译此页

作者: [E Fotiadis](#) - 2009 - 被引用次数: 3 - 相关文章

Closed [subtalar dislocations associated with talus and navicular fractures](#) are rare injuries. ... However, even in cases with [no or slight fracture displacement](#), [avascular ... fractures of talus and navicular: a case report and review of the literature](#).

Closed posterior subtalar dislocation without any associated ...

www.researchgate.net/.../51515389_Closed_posterior_subtalar_... - 翻译此页