

November 30, 2014



Dear Editor,

Please find enclosed the edited manuscript in Word format.

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

Author: Giannoulis Dionisios, Papadopoulos V Dimitrios, Lykissas G Marios, Gkiatas Giannis, Koulouvaris Panagiotis, Mavrodontidis Alexandros

Name of Journal: *World Journal of Orthopedics*

ESPS Manuscript NO: 1435

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer

(1) The mechanical patterns of medial, lateral and posterior subtalar dislocation are mentioned in the discussion part.

(2) The sentence " Isolated subtalar dislocations are rare and typically met in combination with fractures of the adjacent bones such as malleoli, talus and calcaneus " which was arbitrary , was rephrased.

(3) The core tip was changed in order to highlight the most important findings, which were the short immobilization period and the fast rehabilitation program

(4) We rephrase some figure titles

(5) We removed the informations from the images.

(6) Reference about associated vascular injuries and indication to perform further imaging studies was made

(7) We revised many parts of the manuscript in order not to exceed the allowed number of overlapping words for a paper with the literature and to conduct an English language work up.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Orthopedics*.

Sincerely yours,

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