

Journal of Musculoskeletal Surgery and Research



Published: 21 May 2022

DOI

10.25259/JMSR_152_2021_ER

Erratum: Surgical versus non-surgical treatment of ankle fractures in patients above the age of 50: A systematic review and meta-analysis

In the article entitled "Surgical versus non-surgical treatment of ankle fractures in patients above the age of 50: A systematic review and meta-analysis" published in the Journal of Musculoskeletal Surgery and Research on page 9, Issue 1, Volume 6, January-March 2022,[1] the following information is printed incorrectly.

- 1. The degree of the author Timo Siepmann wrongly published as PhD
- The affiliation of the author Miluska Bromley published wrongly as "Department of Orthopedics, Augusta Orthopedic and Sports Medicine Specialist, Philadelphia, Pennsylvania, United States"
- 3. The affiliation of the author Karim Mahmoud published wrongly as "Department of Orthopedics, Augusta Orthopedic and Sports Medicine Specialist, Philadelphia, Pennsylvania, United States"

The correct information to be read as under.

- The degree of the author Timo Siepmann is MD, FAHA
- The affiliation of the author Miluska Bromley is "Department of Plastic Surgery, Sao Paulo University, Instituto Ivo Pitanguy, Sao Paulo, Brazil"
- The affiliation of the author Karim Mahmoud is "Department of Orthopedics, Augusta Orthopedic and Sports Medicine Specialist, Augusta, Georgia"

REFERENCE

Alhammoud A, Moghamis IS, Salameh M, Mahmoud K, Mekhaimar MM, Bromley M, et al. Surgical versus non-surgical treatment of ankle fractures in patients above the age of 50: A systematic review and meta-analysis. J Musculoskelet Surg Res 2022;6:9-18.



This is an open-access article distributed under the terms of the Creative Commons Attribution-Non Commercial-Share Alike 4.0 License, which allows others to remix, transform, and build upon the work non-commercially, as long as the author is credited and the new creations are licensed under the identical terms. @2022 Published by Scientific Scholar on behalf of Journal of Musculoskeletal Surgery and Research