

CORRECTION

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Correction: Effects of foot intensive rehabilitation (FIRE) on clinical outcomes for patients with chronic ankle instability: a randomized controlled trial protocol

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Following publication of the original article [1], the authors identified an omission in the current competing interests section. The competing interests should read as follows:

MCH, NRH, JMH, DMT, PHS, AS, and JJF report grants from Congressionally Directed Medical Research Programs and Office of Naval Research, outside of the submitted work. PAG, KBK, KLT report grants from Congressionally Directed Medical Research Programs, outside of the submitted work. NRH, PAG, and JMH report funding from the Federal Emergency Management

Agency, outside of the submitted work. KLT reports grants from the National Institutes of Health and the National Science Foundation, outside of the submitted work. DL reports grants from the National Institutes of Health, outside of the submitted work. In addition, PHS, AS, and JJF have a patent pending for an Adaptive and Variable Stiffness Ankle Brace, U.S. Provisional Patent Application No. 63254,474.

PHS, AS, and JJF are military service members or employees of the U.S. Government and this work was prepared as part of their official duties. Title 17, U.S.C. § 105 provides that copyright protection under this title is not available for any work of the U.S. Government. Title 17, U.S.C. § 101 defines a U.S. Government work as work prepared by a military service member or employee of the U.S. Government as part of that person's official duties. The views expressed in this article are those of the authors and do not necessarily reflect the official policy or position of the Department of the Navy, Department of Defense, nor the U.S. Government. The study protocol was approved by the University of Kentucky Institutional Review Board in compliance with all applicable Federal regulations governing the protection of human subjects, number 58,500.

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References

1. Hoch MC, Hertel J, Gribble PA, et al. Effects of foot intensive rehabilitation (FIRE) on clinical outcomes for patients with chronic ankle instability: a randomized controlled trial protocol. *BMC Sports Sci Med Rehabil.* 2023;15:54. <https://doi.org/10.1186/s13102-023-00667-7>.

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