

CORRECTION

Open Access

Correction to: Humeral stress fracture in a female CrossFit athlete: a case report



Ivan R. B. Godoy^{1*}, Eduardo A. Malavolta^{2,3}, Jan Stefan Lundberg¹, Jader J. da Silva¹ and Abdalla Skaf¹

Correction to: BMC Musculoskeletal Disord
<https://doi.org/10.1186/s12891-019-2532-1>

It has been brought to our attention that the article [1] in reference [7] Smith MM, Sommer AJ, Starkoff BE, Devor ST. Crossfit-based high-intensity power training improves maximal aerobic fitness and body composition. *J Strength Cond Res.* 2013;27(11):3159–72 was retracted in October 2017. At the time of the submission of the manuscript the authors were not aware of the retraction and legal implications related to this reference. Therefore, the authors do not support the findings of the retracted article such as that CrossFit has “an apparent disproportionate musculoskeletal injury risk, especially for novice participants”. The overall conclusions of the case report are not affected by this erratum.

Author details

¹Department of Radiology, Hospital do Coração (HCor) and Teleimagem, Rua Desembargador Eliseu Guilherme, 53, 7th floor, São Paulo SP CEP 04004-030, Brazil. ²Department of Orthopedic Surgery Hospital das Clínicas HCFMUSP, Faculdade de Medicina, Universidade de São Paulo, São Paulo, SP, Brazil. ³Hospital do Coração (HCor), São Paulo, SP, Brazil.

Published online: 18 June 2019

Reference

1. Godoy IRB, et al. Humeral stress fracture in a female CrossFit athlete: a case report. *BMC Musculoskeletal Disord.* 2019;20:150.

* Correspondence: ivanrbgodoy@gmail.com

¹Department of Radiology, Hospital do Coração (HCor) and Teleimagem, Rua Desembargador Eliseu Guilherme, 53, 7th floor, São Paulo SP CEP 04004-030, Brazil

Full list of author information is available at the end of the article



© The Author(s). 2019 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.