CORRECTION Open Access

Correction to: The 2018 new definition of periprosthetic joint infection improves the diagnostic efficiency in the Chinese population



Haitao Guan^{1,3†}, Jun Fu^{1†}, Xiang Li^{1*}, Wei Chai¹, Libo Hao¹, Rui Li¹, Jing Zhao² and Jiying Chen^{1*}

Correction to: J Orthopaedic Surg Res http://dx.doi.org/10.1186/s13018-019-1185-y

In the original publication of this article, [1] the affiliation of the first author Haitao Guan needs to be revised: Haitao Guan 1,3† .

¹Department of Orthopaedics, Chinese People's Liberation Army General Hospital (301 Hospital), Beijing, People's Republic of China.

³School of Medicine, Nankai University, Tianjin 300, 071, People's Republic of China.

Author details

¹Department of Orthopaedics, Chinese People's Liberation Army General Hospital (301 Hospital), Beijing, People's Republic of China. ²Anesthesia/ Surgery Center, Chinese People's Liberation Army General Hospital (301 Hospital), Beijing, People's Republic of China. ³School of Medicine, Nankai University, Tianjin 300071, People's Republic of China.

Published online: 28 October 2019

Reference

 Guan, et al. The 2018 new definition of periprosthetic joint infection improves the diagnostic efficiency in the Chinese population. J Orthop Surg Res. 2019;14:15. https://doi.org/10.1186/s13018-019-1185-y.

¹Department of Orthopaedics, Chinese People's Liberation Army General Hospital (301 Hospital), Beijing, People's Republic of China Full list of author information is available at the end of the article



^{*} Correspondence: stevelee301@163.com; jiyingchen_301@163.com

[†]Haitao Guan and Jun Fu are co-first authors.