

INTERNATIONAL  
JOURNAL  
of  
SPINE  
SURGERY

## Corrections

*Int J Spine Surg* published online 14 September 2023  
<https://www.ijssurgery.com/content/early/2023/09/14/8083cxx>

This information is current as of July 9, 2024.

---

**Email Alerts** Receive free email-alerts when new articles cite this article. Sign up at:  
<http://ijssurgery.com/alerts>

## Correction

**Radcliff K, Zigler J, Braxton E, et al. Final long-term reporting from a randomized controlled IDE trial for lumbar artificial discs in single-level degenerative disc disease: 7-year results. *Int J Spine Surg.* 2021;15(4):612-632. <https://doi.org/10.14444/8083>**

The authors report that an error appeared in this article. On page 614, the data listed in the following sentences were incorrect: “The mean Physical Component Summary improved by 13.1 points and 11.4 points, for the activL and ProDisc-L patients, respectively ( $P < .0001$ ). Moreover, the mean Mental Component Summary also significantly improved compared with baseline ( $P < .0001$ ) (activL, 17.2 points; ProDisc-L, 18.3 points).”

The sentence should have appeared as follows: “The mean Physical Component Summary improved by 17.2 points and 18.3 points, for the activL and ProDisc-L patients, respectively ( $P < .0001$ ). Moreover, the mean Mental Component Summary also significantly improved compared with baseline ( $P < .0001$ ) (activL, 13.1 points; ProDisc-L, 11.4 points).” (doi:10.14444/8083cxx)

Copyright © 2023 ISASS. To see more or order reprints or permissions, see <http://ijssurgery.com>.