

## Correction to: “Efficacy of surgical skin preparation solutions in hip arthroplasty: a prospective randomized trial”

**C**JS has been made aware that the article, “Efficacy of surgical skin preparation solutions in hip arthroplasty: a prospective randomized trial,” published on November 16, 2022,<sup>1</sup> should have included the following acknowledgement: The authors thank Lori Moon for assistance with participant recruitment and consent; Simrun Chahal and Paige Wagar for assistance with the manuscript submission and revision process; Rabail Siddiqui for assistance with data cleaning; Shalyn Littlefield for assistance with writing and submitting grant applications that made the project possible, protocol development and data management; and Wendy Goliquer for assistance with sample analysis and management.

This has been corrected at [canjsurg.ca](http://canjsurg.ca).

**Cite as:** *Can J Surg* 2022 December 6;65(6). doi: 10.1503/cjs.016022

**Content licence:** This is an Open Access article distributed in accordance with the terms of the Creative Commons Attribution (CC BY-NC-ND 4.0) licence, which permits use, distribution and reproduction in any medium, provided that the original publication is properly cited, the use is noncommercial (i.e., research or educational use), and no modifications or adaptations are made. See: <https://creativecommons.org/licenses/by-nc-nd/4.0/>

### Reference

1. Droll KP, Abouassaly M, Cullinan C, et al. Efficacy of surgical skin preparation solutions in hip arthroplasty: a prospective randomized trial. *Can J Surg* 2022;65:E756-62.