## CORRECTION Open Access

Correction: The impact of the Safe Delivery
Application on knowledge and skills managing
postpartum haemorrhage in a low resource
setting: a cluster randomized controlled trial
in West Wollega region, Ethiopia

Ann-Marie Hellerung Christiansen<sup>1</sup>, Bjarke Lund Sørensen<sup>2,3</sup>, Ida Marie Boas<sup>4</sup>, Tariku Bedesa<sup>4</sup>, Wondewossen Fekede<sup>4</sup>, Henriette Svarre Nielsen<sup>1,2\*</sup> and Stine Lund<sup>5,6</sup>

Correction: Reproductive Health (2023) 20:91 https://doi.org/10.1186/s12978-023-01635-7

After publication of this article [1], the authors reported that in the 'Methods'-section, subsection 'Intervention', first sentence, it should say 'second and last author' instead of 'first and last author'.

The original article [1] has been corrected.

The original article can be found online at https://doi.org/10.1186/s12978-023-01635-7.

\*Correspondence:

Denmark

Henriette Svarre Nielsen

henriette.svarre.nielsen@regionh.dk

<sup>1</sup> Department of Obstetrics and Gynecology, Copenhagen University Hospital Hvidovre, Kettegaard Alle 30, 2650 Hvidovre, Denmark

<sup>2</sup> Department of Clinical Medicine, University of Copenhagen, Blegdamsvej 3B, 2200 Copenhagen N, Denmark

<sup>3</sup> Department of Obstetrics and Gynecology, University Hospital Zealand, Sygehusvej 10, 4000 Roskilde, Denmark

<sup>4</sup> Maternity Foundation, Forbindelsesvej 3, 2100 Copenhagen Ø, Denmark <sup>5</sup> Global Health Unit, Department of Paediatrics and Adolescent Medicine, The Juliane Marie Centre, Copenhagen University Hospital Rigshospitalet,

Blegdamsvej 9, 2100 Copenhagen, Denmark

<sup>6</sup> Department of Neonatology, The Juliane Marie Centre, Copenhagen
University Hospital Rigshospitalet, Blegdamsvej 9, 2100 Copenhagen,

**BMC** 

Published online: 16 August 2023

## Reference

 Christiansen AMH, Sørensen BL, Boas IM, Bedesa T, Fekede W, Nielsen HS, Lund S. The impact of the Safe Delivery Application on knowledge and skills managing postpartum haemorrhage in a low resource setting: a cluster randomized controlled trial in West Wollega region, Ethiopia. Reprod Health. 2023;20:91. https://doi.org/10.1186/s12978-023-01635-7.

## **Publisher's Note**

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

© The Author(s) 2023. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. 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 in a credit line to the data.