

CORRECTION

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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

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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.

Reference

1. 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>.

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