Corrigenda and Addenda

Correction: Testing the ELSA Birth App During Pregnancy and Labor for Primiparous Women: Randomized Controlled Trial

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Related Article:

Correction of: https://www.jmir.org/2025/1/e72807

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In "Testing the ELSA Birth App During Pregnancy and Labor for Primiparous Women: Randomized Controlled Trial" [1], the authors noted one error in the affiliations.

Author AN was previously listed with no affiliation. Her affiliation has been revised to:

¹Department of Health Science, Faculty of Health, Science, and Technology, Karlstad University, Karlstad, Sweden The correction will appear in the online version of the paper on the JMIR Publications website, together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

References

1. Ängeby K, Johansson M, Børøsund E, Varsi C, Iwaya LH, Nordin A. Testing the ELSA Birth App during pregnancy and labor for primiparous women: randomized controlled trial. J Med Internet Res. Oct 16, 2025;27:e72807. [doi: 10.2196/72807] [Medline: 41100814]

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