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Corrigenda and Addenda

Correction: Requirement Analysis for Data-Driven Electroencephalography Seizure Monitoring Software to Enhance Quality and Decision Making in Digital Care Pathways for Epilepsy: A Feasibility Study from the Perspectives of Health Care Professionals

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Related Article:

Correction of: https://humanfactors.jmir.org/2025/1/e59558 (JMIR Hum Factors 2025;12:e79484) doi: 10.2196/79484

In "Requirement Analysis for Data-Driven Electroencephalography Seizure Monitoring Software to Enhance Quality and Decision Making in Digital Care Pathways for Epilepsy: A Feasibility Study from the Perspectives of Health Care Professionals" [1], the authors made four changes to the authorship list.

First, Johanna Annunen and Jonna Komulainen-Ebrahim contributed equally, and have been credited as such with asterisks in the authorship list.

In addition, the second last and last authors, Minna Isomursu and Johanna Uusimaa, contributed equally as well. This has been added to the Acknowledgements section of the paper as follows:

MI and JU contributed equally to this work.

The affiliation of author JA has been changed from:

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This has resulted in the renumeration of subsequent affiliations.

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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.

Reference

1. Keikhosrokiani P, Annunen J, Komulainen-Ebrahim J, Kortelainen J, Kallio M, Vieira P, et al. Requirement analysis for data-driven electroencephalography seizure monitoring software to enhance quality and decision making in digital care pathways for epilepsy: a feasibility study from the perspectives of health care professionals. JMIR Hum Factors. May 30, 2025;12:e59558. [FREE Full text] [doi: 10.2196/59558] [Medline: 40446306]

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