Corrigenda and Addenda

Correction: An Integrated Virtual Reality–Based Telerehabilitation Platform to Support Recovery and Maintenance of Functional Abilities Among Older Adults: Protocol for a Usability and Acceptability Study

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In “An Integrated Virtual Reality–Based Telerehabilitation Platform to Support Recovery and Maintenance of Functional Abilities Among Older Adults: Protocol for a Usability and Acceptability Study” [1] the authors noted two errors.

In the originally published manuscript, affiliation 1 appeared as follows:

> *Centre for Innovative Models for Aging Care and Technology, Istituto Nazionale di Riposo e Cura per Anziani, Ancona, Italy*

In the corrected manuscript, affliation 1 appears as follows:

> *Centre for Innovative Models for Aging Care and Technology, IRCCS INRCA, Ancona, Italy*

In the originally published manuscript, affiliation 4 appeared as follows:

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In the corrected manuscript, affliation 4 appears as follows:

> *Scientific Direction, IRCCS INRCA, Ancona, Italy*

The corrections will appear in the online version of the paper on the JMIR Publications website, together with the publication of this correction notice. Because these were made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

Reference

1. Benadduci M, Franceschetti C, Marziali RA, Frese S, Sándor PS, Tombolesi V, et al. An Integrated Virtual Reality–Based Telerehabilitation Platform to Support Recovery and Maintenance of Functional Abilities Among Older Adults: Protocol for a Usability and Acceptability Study. JMIR Res Protoc. Jul 29, 2025;14:e68358. [FREE Full text] [doi: 10.2196/68358] [Medline: 40729692]

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