

Corrigenda and Addenda

Correction: Digital Literacy and Interpersonal Trust as Predictors of Willingness to Share Patient-Generated Health Data Among Korean Internet Users: Cross-Sectional Study Using Privacy Calculus and Communication Privacy Management Theories

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Related Article:

Correction of: <https://www.jmir.org/2026/1/e75448>

Interact J Med Res 2026;15:e103310; doi: [10.2196/103310](https://doi.org/10.2196/103310)

In “Digital Literacy and Interpersonal Trust as Predictors of Willingness to Share Patient-Generated Health Data Among Korean Internet Users: Cross-Sectional Study Using Privacy Calculus and Communication Privacy Management Theories” [1], the authors noted one error.

The affiliation of the corresponding author has been corrected. The following affiliation was revised:

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The new information was added as affiliation 2, and reads:

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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.

References

1. Lee D, Jang W. Digital literacy and interpersonal trust as predictors of willingness to share patient-generated health data among Korean internet users: cross-sectional study using privacy calculus and communication privacy management theories. *J Med Internet Res*. May 27, 2026;28:e75448. [doi: [10.2196/75448](https://doi.org/10.2196/75448)] [Medline: [42204765](https://pubmed.ncbi.nlm.nih.gov/42204765/)]

This is a non-peer-reviewed article; submitted 02.Jun.2026; accepted 10.Jun.2026; published 31.Jul.2026

Please cite as:

Lee D, Jang W

Correction: Digital Literacy and Interpersonal Trust as Predictors of Willingness to Share Patient-Generated Health Data Among Korean Internet Users: Cross-Sectional Study Using Privacy Calculus and Communication Privacy Management Theories

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doi: [10.2196/103310](https://doi.org/10.2196/103310)

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