

Corrigenda and Addenda

Correction: Evidence for Digital Health Tools Designed to Support the Triage of Musculoskeletal Conditions in Primary, Urgent, and Emergency Care Settings: Scoping Review

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In “Evidence for Digital Health Tools Designed to Support the Triage of Musculoskeletal Conditions in Primary, Urgent, and Emergency Care Settings: Scoping Review” [1], the authors made two corrections.

In the abstract, the list of databases searched has been amended to remove PsycINFO and Cochrane Library, and these were replaced with Central (OVID) and Compendex. This has also been further specified in the Methods section.

In the abstract, the following sentence was revised:

Systematic searches in MEDLINE (OVID), CINAHL (EBSCO), PsycINFO (EBSCO), Embase (OVID), Cochrane Library, Web of Science, OpenGrey, Google Scholar, arXiv, medRxiv, and an extensive gray literature search were conducted with a librarian scientist from inception to September 18, 2025.

This sentence now reads:

Systematic searches in MEDLINE (OVID), Embase (OVID), CENTRAL (OVID), CINAHL (EBSCO), Compendex, Web of Science, OpenGrey, Google Scholar, arXiv, medRxiv, and an extensive gray literature search were conducted with a librarian scientist from inception to September 18, 2025.

In the Methods section, the following sentence was revised:

An electronic search was conducted in 6 databases (MEDLINE [OVID], CINAHL [EBSCO], PsycINFO [EBSCO], Embase [OVID], the Cochrane Library, and Web of Science) and 4 gray literature sites (OpenGrey, GoogleScholar, arXiv, and medRxiv) with the aid of a biomedical librarian and information specialist.

The sentence now reads:

An electronic search was conducted in 6 databases (MEDLINE [OVID], Embase [OVID], CENTRAL [OVID], CINAHL [EBSCO], Compendex, and Web of Science) and 4 gray literature sites (OpenGrey, GoogleScholar, arXiv, and medRxiv) with the aid of a biomedical librarian and information specialist.

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. Truong LK, Wrightson JG, Vincent R, et al. Evidence for digital health tools designed to support the triage of musculoskeletal conditions in primary, urgent, and emergency care settings: scoping review. *J Med Internet Res*. Jan 14, 2026;28:e81578. [doi: [10.2196/81578](https://doi.org/10.2196/81578)] [Medline: [41534041](https://pubmed.ncbi.nlm.nih.gov/41534041/)]

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