

Corrigenda and Addenda

Correction: Enterocutaneous Fistula–Associated Sepsis and Mortality: Development and Validation of a Multimodal Artificial Intelligence Prediction Model

Hui Li^{1,2*}, MM; Jing Chen^{1,2*}, MM; Peijun Lin^{1,2}, MM; Youmei Pan^{1,2}, MM; Yawen Cao^{1,2}, MM; Wenfeng Xie^{1,2*}, MM

¹Department of Emergency Medicine, The Sixth Affiliated Hospital of Sun Yat-sen University, Guangzhou, Guangdong, China

²Biomedical Innovation Center, The Sixth Affiliated Hospital, Sun Yat-sen University, Guangzhou, China

*these authors contributed equally

Corresponding Author:

Wenfeng Xie, MM

Department of Emergency Medicine

The Sixth Affiliated Hospital of Sun Yat-sen University

No. 26, Yuancun Erheng Road

Tianhe District

Guangzhou, Guangdong, 510655

China

Phone: 86 13728010186

Email: xiewfeng@mail.sysu.edu.cn

Related Article:

Correction of: <https://medinform.jmir.org/2026/1/e79985>

(*JMIR Med Inform* 2026;14:e104943) doi: [10.2196/104943](https://doi.org/10.2196/104943)

In “Enterocutaneous Fistula–Associated Sepsis and Mortality: Development and Validation of a Multimodal Artificial Intelligence Prediction Model” [1], the authors noted one error.

The affiliation has been revised from the following:

1. Department of Emergency Medicine, Biomedical Innovation Center, The Sixth Affiliated Hospital of Sun Yat-sen University, Sun Yat-sen University, Guangzhou, Guangdong, China

The affiliation has been split into two separate affiliations, as follows:

1. Department of Emergency Medicine, The Sixth Affiliated Hospital of Sun Yat-sen University, Guangzhou, China

2. Biomedical Innovation Center, The Sixth Affiliated Hospital, Sun Yat-sen University, Guangzhou, China

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. Li H, Chen J, Lin P, Pan Y, Cao Y, Xie W. Enterocutaneous fistula-associated sepsis and mortality: development and validation of a multimodal artificial intelligence prediction model. *JMIR Med Inform*. Apr 30, 2026;14:e79985. [FREE Full text] [doi: [10.2196/79985](https://doi.org/10.2196/79985)] [Medline: [42060923](https://pubmed.ncbi.nlm.nih.gov/42060923/)]

This is a non-peer-reviewed article. Submitted 17.Jun.2026; accepted 19.Jun.2026; published 09.Jul.2026.

Please cite as:

Li H, Chen J, Lin P, Pan Y, Cao Y, Xie W

Correction: Enterocutaneous Fistula–Associated Sepsis and Mortality: Development and Validation of a Multimodal Artificial Intelligence Prediction Model

JMIR Med Inform 2026;14:e104943

URL: <https://medinform.jmir.org/2026/1/e104943>

doi: [10.2196/104943](https://doi.org/10.2196/104943)

PMID:

©Hui Li, Jing Chen, Peijun Lin, Youmei Pan, Yawen Cao, Wenfeng Xie. Originally published in JMIR Medical Informatics (<https://medinform.jmir.org>), 09.Jul.2026. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Medical Informatics, is properly cited. The complete bibliographic information, a link to the original publication on <https://medinform.jmir.org/>, as well as this copyright and license information must be included.