Corrigenda and Addenda

Correction: Dynamic Prediction of 30-Day Mortality in Patients With Trauma Using a Hybrid Neural Network Model: Model Development and Evaluation Study

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Related Article:
Correction of: https://www.jmir.org/2026/1/e86202

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During the review process of "Dynamic Prediction of 30-Day Mortality in Patients With Trauma Using a Hybrid Neural Network Model: Model Development and Evaluation Study" [1], an unfortunate error was introduced in the title by the editorial team that we did not catch in the tracked changes.

The title was revised from the following:

> *Dynamic Prediction of Day Mortality in Patients With Trauma Using a Hybrid Neural Network Model: Model Development and Evaluation Study*

The title now reads:

> *Dynamic Prediction of 30-Day Mortality in Patients With Trauma Using a Hybrid Neural Network Model: Model Development and Evaluation Study*

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. Millarch AS, Kaafarani H, Chamseddine I, Folke F, Rudolph SS, Sillesen M. Dynamic prediction of 30-day mortality in patients with trauma using a hybrid neural network model: model development and evaluation study. J Med Internet Res. Sep 16, 2026;28:e86202. [FREE Full text] [doi: 10.2196/86202] [Medline: 42748424]

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