

CORRECTION

Open Access



Correction: Development and validation of a machine learning model for early prediction of intensive care unit acquired weakness

Felipe Kenji Nakano^{1,2*†}, Nathalie Van Aerde^{3†}, Gregoire Coppens³, Ilse Vanhorebeek³, Celine Vens^{1,2†}, Greet Van den Berghe^{3†} and Fabian Guiza Grandas^{3†}

Correction: *Intensive Care Medicine Experimental* (2025) 13:98

<https://doi.org/10.1186/s40635-025-00810-3>

Following publication of the original article [1], the author would like to correct a typo in the Abstract.

The sentence "Patients are diagnosed with ICU-AW if their MRC is higher than 48" should be corrected as "Patients are diagnosed with ICU-AW if their MRC is lower than 48".

The original article [1] has been updated.

Published online: 20 October 2025

[†]Felipe Kenji Nakano and Nathalie Van Aerde contributed equally to the paper as first authors.

[†]Celine Vens, Greet Van den Berghe and Fabian Guiza Grandas contributed equally to this work as last authors.

The original article can be found online at <https://doi.org/10.1186/s40635-025-00810-3>.

*Correspondence:

Felipe Kenji Nakano
felipekenji.nakano@kuleuven.be

¹ Department of Public Health and Primary Care, KU Leuven KULAK, Etienne Sabbelaan 53, 8500 Kortrijk, Belgium

² Itec, Imec Research Group at KU Leuven, Etienne Sabbelaan 51, 8500 Kortrijk, Belgium

³ Department of Cellular and Molecular Medicine, Clinical Division and Laboratory of Intensive Care Medicine, KU Leuven, UZ, Herestraat 49, 3000 Louvain, Belgium

Reference

1. Nakano FK, Van Aerde N, Coppens G et al (2025) Development and validation of a machine learning model for early prediction of intensive care unit acquired weakness. *Intensive Care Med Exp* 13:98. <https://doi.org/10.1186/s40635-025-00810-3>

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.