

CORRECTION



Correction to: Effect of postextubation noninvasive ventilation with active humidification vs high-flow nasal cannula on reintubation in patients at very high risk for extubation failure: a randomized trial

Gonzalo Hernández^{1,8*} , Irene Paredes¹, Francisco Moran¹, Marcos Buj^{1,2}, Laura Colinas¹, María Luisa Rodríguez¹, Alfonso Velasco¹, Patricia Rodríguez¹, María José Pérez-Pedrero¹, Fernando Suárez-Sipmann³, Alfonso Canabal^{3,5}, Rafael Cuena⁴, Lluís Blanch^{6,7} and Oriol Roca^{6,7}

© 2023 Springer-Verlag GmbH Germany, part of Springer Nature

Correction to: Intensive Care Medicine (2022) 48:1751–1759
<https://doi.org/10.1007/s00134-022-06919-3>

In this article the y-axis of Figure 2 was incorrectly given as 'Reintubation (%)' but should have been "Probability of being free of reintubation (%)"'. The Fig. 2 should have appeared as shown below. The Authors apologize for the mistake.

The original article has been corrected.

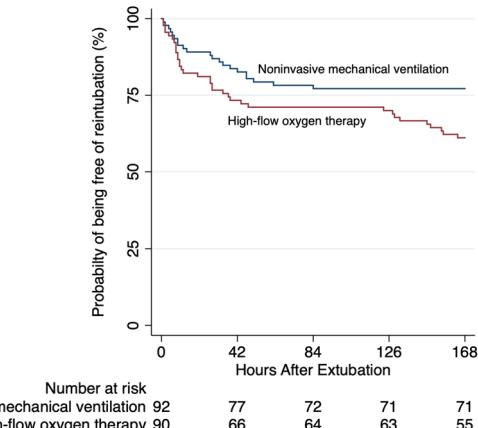


Fig. 2 Kaplan–Meier analysis of time from extubation to reintubation

Author details

¹ Virgen de La Salud Hospital, Toledo, Spain. ² Present Address: Vall d'Hebron University Hospital, Barcelona, Spain. ³ La Princesa University Hospital, Madrid, Spain. ⁴ Research Unit, Medical Council, Toledo, Spain. ⁵ Francisco de Vitoria University, Madrid, Spain. ⁶ Parc Taulí Hospital Universitari, Institut de Investigació i Innovació Parc Taulí (I3PT), Sabadell, Spain. ⁷ Ciber Enfermedades Respiratorias (CIBERES), Health Institute Carlos III, Madrid, Spain. ⁸ Critical Care Medicine, Hospital Virgen de la Salud, C/Tenerife 40, 2ºD, 28039 Madrid, Spain.

*Correspondence: gherandezm@telefonica.net

⁸ Critical Care Medicine, Hospital Virgen de la Salud, C/Tenerife 40, 2ºD, 28039 Madrid, Spain

Full author information is available at the end of the article

The original article can be found online at <https://doi.org/10.1007/s00134-022-06919-3>.

Publisher's Note

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

Published: 27 January 2023