CORRECTION Open Access

Correction to: Factors influencing liberation from mechanical ventilation in coronavirus disease 2019: multicenter observational study in fifteen Italian ICUs



Lorenzo Gamberini¹, Tommaso Tonetti^{2*}, Savino Spadaro³, Gianluca Zani⁴, Carlo Alberto Mazzoli¹, Chiara Capozzi⁵, Emanuela Giampalma⁶, Maria Letizia Bacchi Reggiani⁷, Elisabetta Bertellini⁸, Andrea Castelli⁵, Irene Cavalli², Davide Colombo^{9,10}, Federico Crimaldi¹¹, Federica Damiani¹², Alberto Fogagnolo³, Maurizio Fusari⁴, Emiliano Gamberini¹³, Giovanni Gordini¹, Cristiana Laici¹⁴, Maria Concetta Lanza¹⁵, Mirco Leo¹⁶, Andrea Marudi⁸, Giuseppe Nardi¹⁷, Irene Ottaviani³, Raffaella Papa¹⁸, Antonella Potalivo¹⁷, Emanuele Russo¹³, Stefania Taddei¹⁹, Carlo Alberto Volta³, V. Marco Ranieri² and the ICU-RER COVID-19 Collaboration

Correction to: J Intensive Care (2020) 8:80 https://doi.org/10.1186/s40560-020-00499-4

Following publication of the original article [1], the authors identified an error in the collaborator author's name of Elena Mosconi.

The incorrect author name is: Giulia Mosconi

The correct author name is: Elena Mosconi

The original article has been updated.

Author details

¹Department of Anaesthesia, Intensive Care and Prehospital Emergency, Ospedale Maggiore Carlo Alberto Pizzardi, Bologna, Italy. ²Alma Mater Studiorum, Dipartimento di Scienze Mediche e Chirurgiche, Anesthesia and Intensive Care Medicine, Policlinico di Sant'Orsola, Università di Bologna, Bologna, Italy. ³Department of Morphology, Surgery and Experimental Medicine, Section of Anaesthesia and Intensive Care University of Ferrara, Azienda Ospedaliero-Universitaria S. Anna, Via Aldo Moro, 8, 44121 Ferrara, Cona, Italy. ⁴Department of Anesthesia and Intensive Care, Santa Maria delle Croci Hospital, Ravenna, Italy. ⁵Cardio-Anesthesiology Unit, Cardio-Thoracic-Vascular Department, S.Orsola Hospital, University of Bologna, Bologna, Italy. ⁶Radiology Department, M.Bufalini Hospital, Cesena, Italy. ⁷Alma Mater University, Department of Clinical, Integrated and

The original article can be found online at https://doi.org/10.1186/s40560-020-00499-4.

Full list of author information is available at the end of the article

Experimental Medicine (DIMES), Statistical Service, S. Orsola-Malpighi Hospital Bologna, Bologna, Italy. ⁸Department of Anaesthesiology, University Hospital of Modena, Via del Pozzo 71, 41100 Modena, Italy. ⁹Anaesthesia and Intensive Care Department, SS. Trinità Hospital, ASL, Novara, Italy. ¹⁰Translational Medicine Department, Eastern Piedmont University, Novara, Italy. ¹¹Anaesthesia and Intensive Care Residency Program – Translational Medicine Department, Eastern Piedmont University, Novara, Italy. ¹²Department of Anaesthesia, Intensive Care and Pain Therapy – Imola Hospital, Imola, Italy. ¹³Anaesthesia and Intensive Care Unit, M. Bufalini Hospital, Cesena, Italy. ¹⁴Division of Anesthesiology, Hospital S. Orsola Malpighi, Alma Mater Studiorum University of Bologna, Bologna, Italy. ¹⁵Department of Anesthesia and Intensive Care, G.B. Morgagni-Pierantoni Hospital, Forlì, Italy. ¹⁶Department of Anaesthesia and Intensive Care, Azienda Ospedaliera SS. Antonio e Biagio e Cesare Arrigo, Alessandria, Italy. ¹⁷Department of Anaesthesia and Intensive Care, Infermi Hospital, Rimini, Italy. ¹⁸Anaesthesia and Intensive Care Unit, Santa Maria Annunziata Hospital, Firenze, Italy. ¹⁹Anaesthesia and Intensive Care Unit, Bentivoglio Hospital, Bentivoglio, Italy.

Published online: 17 December 2020

Reference

 Gamberini L, et al. Factors influencing liberation from mechanical ventilation in coronavirus disease 2019: multicenter observational study in fifteen Italian ICUs. J Intensive Care. 2020;8:80.



© The Author(s). 2020 **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

^{*} Correspondence: tommaso.tonetti@unibo.it

²Alma Mater Studiorum, Dipartimento di Scienze Mediche e Chirurgiche, Anesthesia and Intensive Care Medicine, Policlinico di Sant'Orsola, Università di Bologna, Bologna, Italy