

CORRECTION

Open Access



Correction: Mild increases in plasma creatinine after intermediate to high-risk abdominal surgery are associated with long-term renal injury

Alexandre Joosten^{1,2*}, Brigitte Ickx¹, Zakaria Mokhtari¹, Luc Van Obbergh¹, Valerio Lucidi³, Vincent Collange⁴, Salima Naili², Philippe Ichai⁵, Didier Samuel⁵, Antonio Sa Cunha⁶, Brenton Alexander⁷, Matthieu Legrand^{8,9}, Fabio Silvio Taccone¹⁰, Anatole Harrois¹¹, Jacques Duranteau¹¹, Jean-Louis Vincent¹⁰, Joseph Rinehart¹² and Philippe Van der Linden¹³

Correction: *BMC Anesthesiol* 21, 135 (2021)
<https://doi.org/10.1186/s12871-021-01353-2>

Following publication of the original article [1], the authors identified an error in the author name of Zakaria Mokhtari.

The incorrect author name is: Zakaria Mokthari
The correct author name is: Zakaria Mokhtari
The author group has been updated above and the original article [1] has been corrected.

Published online: 23 May 2024

The original article can be found online at <https://doi.org/10.1186/s12871-021-01353-2>.

*Correspondence:

Alexandre Joosten

Alexandre.Joosten@erasme.ulb.ac.be; joostenalexandre@hotmail.com

¹ Department of Anesthesiology, CUB Erasme Université Libre de Bruxelles, 808 Route de Lennik, Bruxelles 1070, Belgium

² Department of Anesthesiology and Intensive Care, Hôpitaux Universitaires Paris-Sud Université Paris-Sud, Paul Brousse Hospital, Assistance Publique Hôpitaux de Paris (APHP), Université Paris-Saclay, 12 Avenue Paul Vaillant Couturier, Villejuif 94800, France

³ Department of Hepato-Biliary Surgery, CUB Erasme Université Libre de Bruxelles, 808 Route de Lennik, Bruxelles 1070, Belgium

⁴ Department of Anesthesiology, Médipole, Lyon Villeurbanne, France

⁵ Department of Liver Intensive Care Unit, AP-HP, Assistance Publique Hôpitaux de Paris, Paul-Brousse Hospital, Centre Hépato-Biliaire, 12 Avenue Paul Vaillant Couturier, Villejuif 94800, France

⁶ Department of Hepato-Biliary and Pancreatic Surgery, Assistance Publique Hôpitaux de Paris, Paul-Brousse Hospital, Centre Hépato-Biliaire, 12 Avenue Paul Vaillant Couturier, Villejuif 94800, France

⁷ Department of Anesthesiology, University of California San Diego, 9500 Gilman Dr, La Jolla, CA 92093, USA

⁸ Department of Anesthesia and Perioperative Care, University of California, San Francisco, 500 Parnassus Avenue, San Francisco, USA

Reference

1. Joosten A, Ickx B, Mokhtari Z, et al. Mild increases in plasma creatinine after intermediate to high-risk abdominal surgery are associated with long-term renal injury. *BMC Anesthesiol.* 2021;21:135. <https://doi.org/10.1186/s12871-021-01353-2>.

⁹ UMR INSERM 942, Institut National de La Santé Et de La Recherche Médicale (INSERM), INI-CRCT Network, Paris, France

¹⁰ Department of Intensive Care, CUB Erasme, Université Libre de Bruxelles, 808 Route de Lennik, Bruxelles 1070, Belgium

¹¹ Department of Anesthesiology and Intensive Care, Hôpitaux Universitaires Paris-Sud Université Paris-Sud Bicêtre Hospital, Assistance Publique Hôpitaux de Paris (APHP), Université Paris-Saclay, 78 Rue du General Leclerc, Le Kremlin Bicêtre 94270, France

¹² Department of Anesthesiology and Perioperative Care, University of California Irvine, 101, the City Drive South, Orange, CA, USA

¹³ Department of Anesthesiology, Brugmann Hospital, Université Libre de Bruxelles, 4, Place A. Van Gehuchten, Bruxelles 1020, Belgium



© The Author(s) 2024. **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.