CORRECTION

Open Access

Correction: A mixed methods analysis of the medication review intervention centered around the use of the 'Systematic Tool to Reduce Inappropriate Prescribing' Assistant (STRIPA) in Swiss primary care practices



Katharina Tabea Jungo^{1,13*}, Michael J. Deml², Fabian Schalbetter¹, Jeanne Moor^{1,3}, Martin Feller¹, Renata Vidonscky Lüthold^{1,12}, Corlina Johanna Alida Huibers⁴, Bastiaan Theodoor Gerard Marie Sallevelt⁵, Michiel C. Meulendijk⁶, Marco Spruit^{6,7,8}, Matthias Schwenkglenks^{9,10,11}, Nicolas Rodondi^{1,3} and Sven Streit¹

Correction to:*BMC Health Services Research*(2024) 24: 350

https://doi.org/10.1186/s12913-024-10773-y

In this article, the author name Corlina Johanna Alida Huibers was incorrectly written as Johanna Alida Corlina Huibers due to a typesetting mistake. The author group has been updated above and the original article has been

corrected. The publisher apologises to the authors and readers for the inconvenience caused by this error. Published online: 02 April 2024

Publisher's Note

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

The online version of the original article can be found at https://doi. org/10.1186/s12913-024-10773-y.

*Correspondence:

Katharina Tabea Jungo

katharina.jungo@protonmail.com

¹Institute of Primary Health Care (BIHAM), University of Bern, Bern, Switzerland

²Institute of Sociological Research, University of Geneva, Geneva, Switzerland

³Department of General Internal Medicine, Inselspital, Bern University Hospital, University of Bern, Bern, Switzerland

⁴Geriatrics, Department of Geriatric Medicine, University Medical Center Utrecht, Utrecht University, Utrecht, The Netherlands

⁵Department of Clinical Pharmacy, University Medical Center Utrecht, Utrecht, Utrecht, The Netherlands

⁶Public Health and Primary Care (PHEG), Leiden University Medical Center, Leiden University, Leiden, Netherlands

⁷Leiden Institute of Advanced Computer Science (LIACS), Faculty of

Science, Leiden University, Leiden, Netherlands

⁸Department of Information and Computing Sciences, Utrecht University, Utrecht, Netherlands

⁹Health Economics Facility, Department of Public Health, University of Basel, Basel, Switzerland

¹⁰Institute of Pharmaceutical Medicine (ECPM), University of Basel, Basel, Switzerland

¹¹Epidemiology, Biostatistics and Prevention Institute (EBPI), University of Zurich, Zurich, Switzerland

¹²School for Health Sciences, University of Bern, Bern, Switzerland

¹³Center for Healthcare Delivery Sciences (C4HDS), Division of

Pharmacoepidemiology and Pharmacoeconomics, Department of Medicine, Brigham and Women's Hospital and Harvard Medical School, Boston, USA



© 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, using the source of the source of 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.