

CORRECTION

Open Access



Correction to: Systems analysis and improvement approach to optimize the hypertension diagnosis and care cascade for PLHIV individuals (SAIA-HTN): a hybrid type III cluster randomized trial

Sarah Gimbel^{1,2,3*}, Ana Olga Mocumbi⁴, Kristjana Ásbjörnsdóttir^{5,2}, Joana Coutinho⁶, Leonel Andela⁷, Bonifacio Cebola⁷, Heidi Craine², Jonny Crocker², Leecreasha Hicks³, Sarah Holte², Rodrigues Hossieke⁸, Edgar Itai⁹, Carol Levin², Nelia Manaca⁶, Filipe Murgorgo⁸, Miguel Nhumba⁶, James Pfeiffer^{2,3}, Isaias Ramiro⁶, Keshet Ronen², Nona Sotoodehnia¹⁰, Onei Uetela², Anjuli Wagner², Bryan J. Weiner² and Kenneth Sherr^{2,3}

Correction to: *Implementation Sci*

<https://doi.org/10.1186/s13012-020-0973-4>

Following publication of the original article [1], the authors reported a typo in the title of the article. In this Correction the incorrect and correct title are shown, with the correction shown in bold. The original article has been corrected.

Originally the title was published as:

Systems analysis and improvement approach to optimize the hypertension diagnosis and case cascade for PLHIV individuals (SAIA-HTN): a hybrid type III cluster randomized trial

The correct title is:

Systems analysis and improvement approach to optimize the hypertension diagnosis and **care** cascade for PLHIV individuals (SAIA-HTN): a hybrid type III cluster randomized trial

Author details

¹Department of Child, Family and Population Health Nursing, University of Washington School of Nursing, 1959 NE Pacific St, Seattle, WA 98195, USA. ²Department of Global Health, University of Washington Schools of Medicine and Public Health, 1705 NE Pacific St, Seattle, WA 98195, USA. ³Health Alliance International (HAI), 1107 NE 45th St, Suite 350, Seattle, WA 98105, USA. ⁴Faculty of Medicine, Eduardo Mondlane University, Avenida Salvador Allende, 702 Maputo, Mozambique. ⁵Health Alliance International, Caixa Postal, #23 Maputo, Mozambique. ⁶Department of Epidemiology, University of Washington School of Public Health, 1705 NE Pacific St, Seattle, WA 98195, USA. ⁷Beira Central Hospital, Beira, Mozambique. ⁸Manica Provincial Health Department, Chimoió, Mozambique. ⁹Sofala Provincial Health Department, Beira, Mozambique. ¹⁰Department of Cardiology, University of Washington School of Medicine, 325 9th Avenue, Seattle, WA 98104, USA.

Published online: 19 March 2020

Reference

1. Gimbel, et al. Systems analysis and improvement approach to optimize the hypertension diagnosis and case cascade for PLHIV individuals (SAIA-HTN): a hybrid type III cluster randomized trial. *Implementation Sci.* 2020;15:15 <https://doi.org/10.1186/s13012-020-0973-4>.

The original article can be found online at <https://doi.org/10.1186/s13012-020-0973-4>

* Correspondence: sgimbel@uw.edu

¹Department of Child, Family and Population Health Nursing, University of Washington School of Nursing, 1959 NE Pacific St, Seattle, WA 98195, USA

²Department of Global Health, University of Washington Schools of Medicine and Public Health, 1705 NE Pacific St, Seattle, WA 98195, USA

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



© 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.