Title
Erratum: Longer hospital stay is associated with high rates of tuberculosis-related morbidity and mortality within 12 months after discharge in a referral hospital in Sub-Saharan Africa.

Permalink
https://escholarship.org/uc/item/0zb548dd

Journal
BMC infectious diseases, 15(1)

ISSN
1471-2334

Authors
Zetola, Nicola M
Macesic, Nenad
Shin, Sanghyuk S
et al.

Publication Date
2015-05-10

DOI
10.1186/s12879-015-0942-8

License
https://creativecommons.org/licenses/by/4.0/ 4.0

Peer reviewed
Erratum: Longer hospital stay is associated with high rates of tuberculosis-related morbidity and mortality within 12 months after discharge in a referral hospital in Sub-Saharan Africa

Nicola M Zetola¹²³*, Nenad Macesic⁴, Sanghyuk S Shin⁵, Alexandra Peloso⁶, Ronald Ncube⁷, Jeffrey D Klausner⁵, Chawangwa Modongo¹³ and Ronald G Collman⁸

Erratum

Following publication of the original article [1] we became aware of the following errors which we wish to correct. These corrections have no impact over the study results, their interpretation or conclusions.

Authors and affiliations

The correct list of authors and their respective affiliations is the following:

Nicola M Zetola¹²³, Nenad Macesic⁴, Sanghyuk S. Shin⁵, Alexandra Peloso⁶, Jeffrey D Klausner⁵, Chawangwa Modongo¹³, Ronald G Collman⁸

Abstract

1. The following text “Eventually, 916 (83.7%) patients were discharged and followed for one year after it. Of these, 51 (5.6%) were diagnosed with PTB during the year of follow up (annual TB rate of 3,712 cases per 100,000 person per year)” should be replaced with “Of the 896 (83.7%) discharged patients, 41 (4.6%) were diagnosed with TB during the year of follow-up. Overall, 123/896 (14%) patients died during the follow up period, of whom 26/123 (21%) died from TB.”

Table 3

2. The row ‘No TB’ (last row [row 18]) should read 879, not 979.
3. The column ‘No. of Patients’ (column 2) should also read 879, not 979.
4. The column entitled “TB incidence per 100 persons per year of follow up” (column 9) should be entitled “TB incidence during the one-year follow up”.
5. There is a typo in the column “Average TB exposure index” (column 7), row “HIV status positive” (row 7). The decimal number is missing. It reads “12.” and should be “12.3”.
6. In the last 2 columns, the frequencies under the subheading “CD4 cell count” and “Diagnosis of PTB during admission” have been switched. That is, the numbers currently under the “TB-related mortality” column (the last column; n = 4, 4, 10, 9, 9, 7) belong to the “Overall Mortality” column (second to last column; n = 2, 3, 4, 5, 5, 2) and vice versa.

* Correspondence: nzetola@gmail.com
¹Division of Infectious Disease, University of Pennsylvania, Philadelphia, PA, USA
²University of Botswana Medical School, University of Botswana, Gaborone, Botswana
³Botswana-UPenn Partnership, Gaborone, Botswana
⁴Division of Infectious Diseases, University of Melbourne, Melbourne, Australia
⁵University of California, Los Angeles, California
⁶University of Western Ontario; School of Medicine, Botswana,
⁷Botswana National TB Program, Gaborone, Botswana
⁸Division of Pulmonary and Critical Care Medicine, University of Pennsylvania, Philadelphia, Pennsylvania

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

© 2015 Zetola et al; licensee BioMed Central. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly credited. 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 credited.
7. Same as above, the numbers for “Diagnosis of TB at admission” \((n = 17, 5)\) should be in the last column (“TB-related mortality”) and the numbers 26, 31 should be in the “Overall Mortality” (second to last) column.

8. The table headings of the last 2 columns should reflect that these are \(n\)'s, not \(\%\)'s.

Table 4

9. The sample size for the column entitled “Models including participants who were diagnosed with TB during their inpatient admission” is 896, not 916.

In additional file 3

10. The sample size should be noted as \(n = 896\).

11. The column heading “Incident TB during 1-year follow-up” and “Death during 1-year of follow-up” should indicate that the reported measures are unadjusted odds ratios.

Author details

1 Division of Infectious Disease, University of Pennsylvania, Philadelphia, PA, USA.
2 University of Botswana Medical School, University of Botswana, Gaborone, Botswana.
3 Botswana-UPenn Partnership, Gaborone, Botswana.
4 Division of Infectious Diseases, University of Melbourne, Melbourne, Australia.
5 School of Medicine, University of California, Los Angeles, USA.
6 University of Western Ontario, School of Medicine, London, Canada.
7 Botswana National TB Program, Gaborone, Botswana.
8 Division of Pulmonary and Critical Care Medicine, University of Pennsylvania, Philadelphia, PA, USA.

Reference