

LONDON
SCHOOL of
HYGIENE
& TROPICAL
MEDICINE



LSHTM Research Online

Hanson, C; Waiswa, P; Marchant, T; Marx, M; Manzi, F; Mbaruku, G; Rowe, A; Tomson, G; Schellenberg, J; Peterson, S; +1 more... EQUIP Study Team; (2015) Erratum to: Expanded Quality Management Using Information Power (EQUIP): protocol for a quasi-experimental study to improve maternal and newborn health in Tanzania and Uganda. *Implementation science*, 10 (1). p. 152. ISSN 1748-5908 DOI: <https://doi.org/10.1186/s13012-015-0343-9>

Downloaded from: <http://researchonline.lshtm.ac.uk/2338132/>

DOI: <https://doi.org/10.1186/s13012-015-0343-9>

Usage Guidelines:

Please refer to usage guidelines at <https://researchonline.lshtm.ac.uk/policies.html> or alternatively contact researchonline@lshtm.ac.uk.

Available under license: <http://creativecommons.org/licenses/by/2.5/>

<https://researchonline.lshtm.ac.uk>

ERRATUM

Open Access



Erratum to: Expanded Quality Management Using Information Power (EQUIP): protocol for a quasi-experimental study to improve maternal and newborn health in Tanzania and Uganda

Claudia Hanson^{1,2,5*}, Peter Waiswa^{1,3}, Tanya Marchant², Michael Marx⁴, Fatuma Manzi⁵, Godfrey Mbaruku⁵, Alex Rowe⁶, Göran Tomson^{1,7}, Joanna Schellenberg², Stefan Peterson^{1,3,8} and the EQUIP Study Team

Unfortunately, the original version of this article [1] contained mistakes. A portion of the text in the body of the article was supposed to comprise Table 2 (Table 1 here) and can be found below:

Table 1 Primary indicators

Primary coverage indicators
% of women delivering in a health facility (institutional delivery)
% of livebirths breastfed within one hour after delivery (immediate breastfeeding)
Primary quality indicator
% of livebirths where oxytocin was administered within one minute after delivery
Primary knowledge indicators
% of women knowing danger signs for pregnancy and newborn babies

5 additional files were also missing from the article. The details of these can be found as follows:

Additional files

Additional file 1: Maps of the implementation and comparison areas in Uganda and Tanzania. (DOCX 367 kb)

Additional file 2: Implementation strategy. (DOCX 275 kb)

Additional file 3: Example of a run-chart. (DOCX 221 kb)

Additional file 4: Definitions. (DOCX 20 kb)

Additional file 5: Context documentation. (DOCX 183 kb)

Author details

¹Department of Public Health Sciences, Karolinska Institutet, Stockholm, Sweden. ²Department of Disease Control, London School of Hygiene and Tropical Medicine, London, United Kingdom. ³Makerere University, College of Health Sciences, School of Public Health, Kampala, Uganda. ⁴Evaplan GmbH the University of Heidelberg, Heidelberg, Germany. ⁵Ifakara Health Institute, Dar-es-Salaam, Tanzania. ⁶Malaria Branch, Division of Parasitic Diseases and Malaria, Center for Global Health, Centers for Disease Control and Prevention, Atlanta, USA. ⁷Department of Learning, Informatics, Management, Ethics; Karolinska Institutet, Stockholm, Sweden. ⁸Department of Women's and Children's Health, International Maternal and Child Health Unit, Uppsala University, Uppsala, Sweden.

Received: 19 October 2015 Accepted: 20 October 2015

Published online: 29 October 2015

Reference

1. Hanson C, Waiswa P, Marchant T, Marx M, Manzi F, Mbaruku G, et al. Expanded Quality Management Using Information Power (EQUIP): protocol for a quasi-experimental study to improve maternal and newborn health in Tanzania and Uganda. *Implement Sci.* 2014;9:41. doi:10.1186/1748-5908-9-41.

* Correspondence: claudia.hanson@ki.se

¹Department of Public Health Sciences, Karolinska Institutet, Stockholm, Sweden

²Department of Disease Control, London School of Hygiene and Tropical Medicine, London, United Kingdom

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

