Changing trends in blood transfusion in children and neonates admitted in Kilifi District Hospital, Kenya

Rosalon Pedro¹,², Samuel Akech¹, Greg Fegan¹,³, Kathryn Maitland¹,⁴*

Correction
After publication of this work [1], we noted that we inadvertently failed to include the complete list of all coauthors. The full list of authors has now been added and the Authors’ contributions and Competing interests section modified accordingly.

Author details
¹Kenya Medical Research Institute–Wellcome Trust Programme, PO Box 230, Kilifi, Kenya. ²Centro de Investigação em Saúde em Angola (CISA), Caxito, Angola. ³Centre for Clinical Vaccinology and Tropical Medicine, Nuffield Department of Clinical Medicine, University of Oxford, Oxford, UK. ⁴Department of Paediatrics and Wellcome Trust Centre for Clinical Tropical Medicine, Faculty of Medicine, Imperial College, Norfolk Place, London, W2 1PG, UK.

Authors’ contributions
RP did the primary data analysis and prepare the initial and subsequent versions of the manuscript; SA supervised the data analysis and preparation of the results table and commented on versions of the manuscripts; GF supervised the data analysis and statistical evaluation; KM conceived the study, reviewed the data and draft versions of the manuscript.

Competing interests
The authors declare that they have no competing interests. GF declares no competing interests.

Received: 8 December 2010 Accepted: 17 December 2010 Published: 17 December 2010

Reference
1. Pedro R, Akech S, Maitland K: Changing trends in blood transfusion in children and neonates admitted in Kilifi District Hospital, Kenya. Malaria Journal 2010, 9:364.

doi:10.1186/1475-2875-9-364
Cite this article as: Pedro et al.: Changing trends in blood transfusion in children and neonates admitted in Kilifi District Hospital, Kenya. Malaria Journal 2010 9:364.

© 2010 Pedro et al; licensee BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.