

CORRECTION

Correction: Can We Predict Oral Antibiotic Treatment Failure in Children with Fast-Breathing Pneumonia Managed at the Community Level? A Prospective Cohort Study in Malawi

Carina King, Eric D. McCollum, Limangeni Mankhambo, Tim Colbourn, James Beard, Debbie C. Hay Burgess, Anthony Costello, Rasa Izadnegahdar, Norman Lufesi, Gibson Masache, Charles Mwansambo, Bejoy Nambiar, Eric Johnson, Robert Platt, David Mukanga

The eighth author's name is spelled incorrectly. The correct name is: Rasa Izadnegahdar.

Reference

1. King C, McCollum ED, Mankhambo L, Colbourn T, Beard J, Hay Burgess DC, et al. (2015) Can We Predict Oral Antibiotic Treatment Failure in Children with Fast-Breathing Pneumonia Managed at the Community Level? A Prospective Cohort Study in Malawi. PLoS ONE 10(8): e0136839. doi: [10.1371/journal.pone.0136839](https://doi.org/10.1371/journal.pone.0136839) PMID: [26313752](https://pubmed.ncbi.nlm.nih.gov/26313752/)



OPEN ACCESS

Citation: King C, McCollum ED, Mankhambo L, Colbourn T, Beard J, Hay Burgess DC, et al. (2015) Correction: Can We Predict Oral Antibiotic Treatment Failure in Children with Fast-Breathing Pneumonia Managed at the Community Level? A Prospective Cohort Study in Malawi. PLoS ONE 10(9): e0139295. doi:10.1371/journal.pone.0139295

Published: September 24, 2015

Copyright: © 2015 King et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.