

CORRECTION

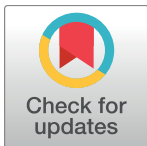
# Correction: Rapid enteric testing to permit targeted antimicrobial therapy, with and without *Lactobacillus reuteri* probiotics, for paediatric acute diarrhoeal disease in Botswana: A pilot, randomized, factorial, controlled trial

Jeffrey M. Pernica, Andrew P. Steenhoff, Margaret Mokomane, Banno Moorad, Kwana Lechiile, Marek Smieja, Loeto Mazhani, Ji Cheng, Matthew S. Kelly, Mark Loeb, Ketil Stordal, David M. Goldfarb

The dose of *Lactobacillus reuteri* DSM 17938 appears incorrectly throughout the article as  $5 \times 10^8$  colony-forming units (cfu) per day. The correct dose of *Lactobacillus reuteri* DSM 17938 should be  $1 \times 10^8$  cfu per day.

## Reference

1. Pernica JM, Steenhoff AP, Mokomane M, Moorad B, Lechiile K, Smieja M, et al. (2017) Rapid enteric testing to permit targeted antimicrobial therapy, with and without *Lactobacillus reuteri* probiotics, for paediatric acute diarrhoeal disease in Botswana: A pilot, randomized, factorial, controlled trial. PLoS ONE 12(10): e0185177. <https://doi.org/10.1371/journal.pone.0185177> PMID: 28991918



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