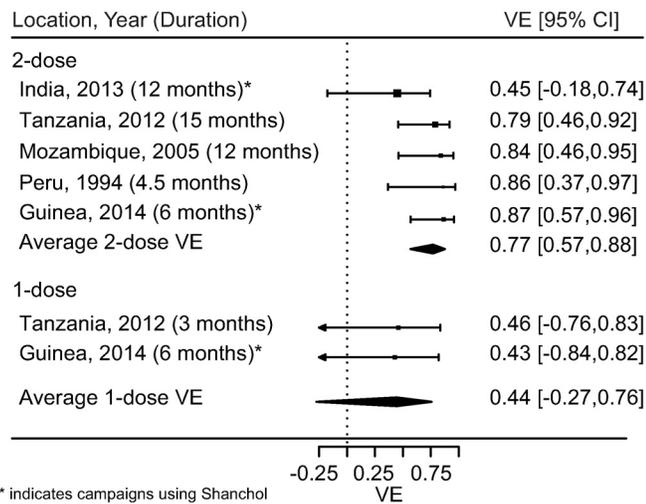


CORRECTION

# Correction: The Impact of a One-Dose versus Two-Dose Oral Cholera Vaccine Regimen in Outbreak Settings: A Modeling Study

Andrew S. Azman, Francisco J. Luquero, Iza Ciglenecki, Rebecca F. Grais, David A. Sack, Justin Lessler

Fig 4 is incorrect. The duration stated for the 2-dose effectiveness study in Tanzania (2012) should be 15 months, rather than 3 months. The authors have provided a corrected version here.



**Fig 4. Short-term protection from one and two doses of oral cholera vaccine.** Reported estimates and results from random effects regression models (filled diamonds) for both one (bottom) and two (top) doses of OCV. VE, vaccine efficacy.

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## Reference

1. Azman AS, Luquero FJ, Ciglenecki I, Grais RF, Sack DA, Lessler J (2015) The Impact of a One-Dose versus Two-Dose Oral Cholera Vaccine Regimen in Outbreak Settings: A Modeling Study. *PLoS Med* 12(8): e1001867. doi: [10.1371/journal.pmed.1001867](https://doi.org/10.1371/journal.pmed.1001867) PMID: [26305226](https://pubmed.ncbi.nlm.nih.gov/26305226/)



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