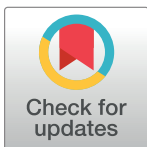


CORRECTION

Correction: Immunogenicity of an oral rotavirus vaccine administered with prenatal nutritional support in Niger: A cluster randomized clinical trial

Sheila Isanaka, Souna Garba, Brian Plikaytis, Monica Malone McNeal, Ousmane Guindo, Céline Langendorf, Eric Adehossi, Iza Ciglenecki, Rebecca F. Grais

[Fig 1](#) contains a typo. Please see corrected [Fig 1](#) here.



OPEN ACCESS

Citation: Isanaka S, Garba S, Plikaytis B, McNeal MM, Guindo O, Langendorf C, et al. (2021) Correction: Immunogenicity of an oral rotavirus vaccine administered with prenatal nutritional support in Niger: A cluster randomized clinical trial. PLoS Med 18(10): e1003776. <https://doi.org/10.1371/journal.pmed.1003776>

Published: October 15, 2021

Copyright: © 2021 Isanaka et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

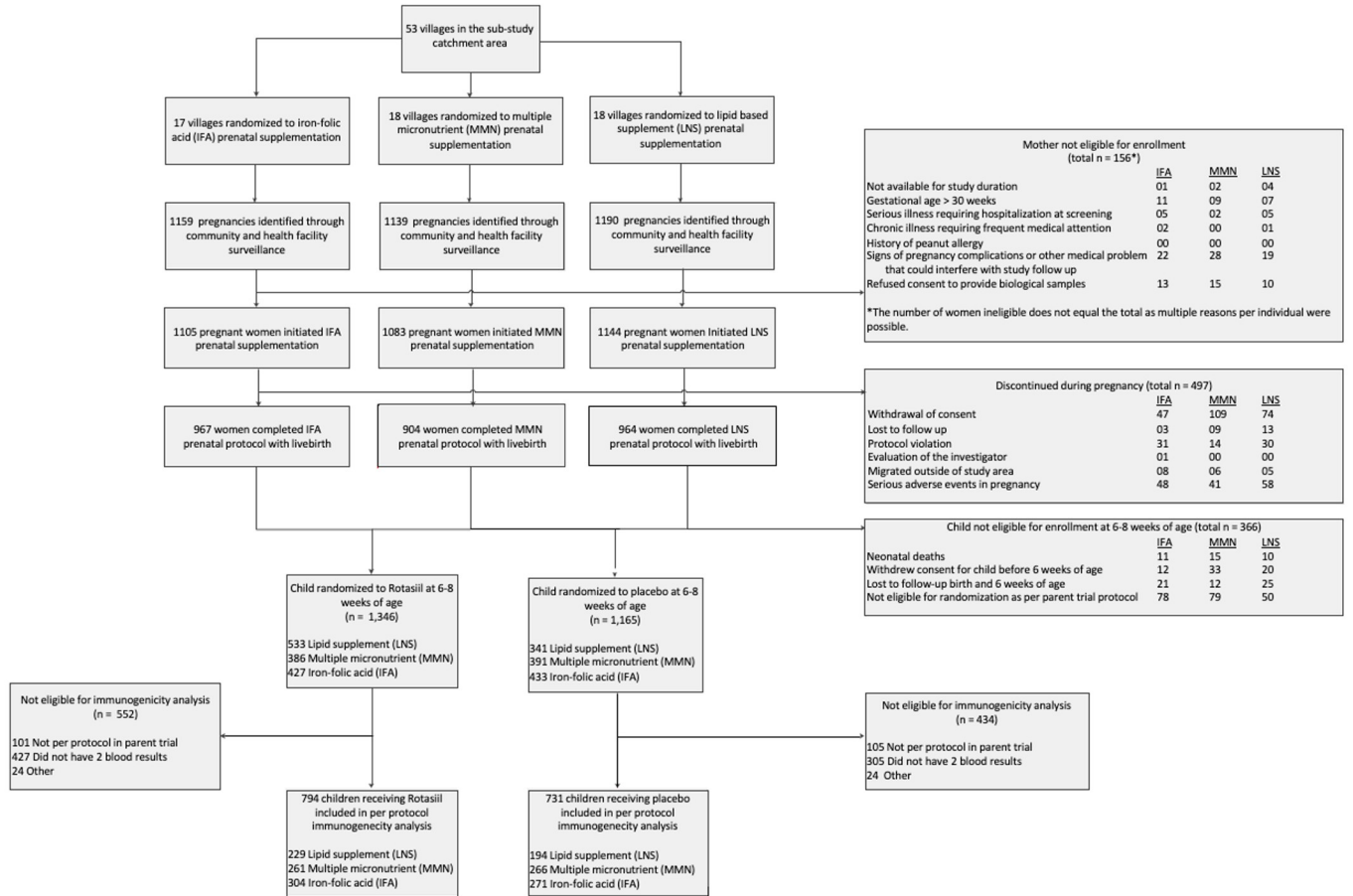


Fig 1. Flowchart of study participants. IFA, iron–folic acid; LNS, lipid-based nutrient supplement; MMN, multiple micronutrients.

<https://doi.org/10.1371/journal.pmed.1003720.g001>

<https://doi.org/10.1371/journal.pmed.1003776.g001>

Reference

1. Isanaka S, Garba S, Plikaytis B, Malone McNeal M, Guindo O, Langendorf C, et al. (2021) Immunogenicity of an oral rotavirus vaccine administered with prenatal nutritional support in Niger: A cluster randomized clinical trial. *PLoS Med* 18(8): e1003720. <https://doi.org/10.1371/journal.pmed.1003720> PMID: [34375336](https://pubmed.ncbi.nlm.nih.gov/34375336/)