

CORRECTION

Correction: Efficacy of Pneumococcal Nontypable *Haemophilus influenzae* Protein D Conjugate Vaccine (PHiD-CV) in Young Latin American Children: A Double-Blind Randomized Controlled Trial

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There is information missing from the Competing Interests statement. While the authors have already declared in the Funding statement that GlaxoSmithKline (GSK) Biologicals SA was the funding source and was involved in all stages of the study conduct and analysis, they did not disclose all potential financial competing interests for each individual co-author related to GSK funding in the original competing interests statement due to a misunderstanding in what was expected from them.

The authors disclose the following additional competing interests:

In relation with the COMPAS study, presented in the article:

Personal fees from GSK for the conduct of the COMPAS study: M.W.T. (as Principal Investigator); M.T., E.S., C.C., H.A., A.P. (Investigators); A.Ce., A.S. (coordinating investigators) and A.F. (sub-investigator). Personal fees from GSK for support to travel: M.W.T., M.T., E.S., C.C., H.A., A.P., D.W., C.C.B., A.Ce., A.S., A.F. Personal fees from GSK for advisory board attendance: M.W.T., H.A., A.Ce. Personal or consulting fees from GSK, through the indicated institution: A.L. (Sub-investigator, INDICASAT); M.R., D.W. (INDICASAT); C.C.B. (CEIP); M. Tro. (INDICASAT/Health research international [HRI]); X.S-L. (Principal Investigator, HRI/Hospital del Niño); A.Ca. (HRI). Support for travel from GSK through the indicated institution: X.S-L. and M.R. A.Ca declares her institution (HRI) has received grant from GSK for the study conduct.

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Reference

1. Tregnaghi MW, Sáez-Llorens X, López P, Abate H, Smith E, Pósleman A, et al. (2014) Efficacy of Pneumococcal Nontypable *Haemophilus influenzae* Protein D Conjugate Vaccine (PHiD-CV) in Young Latin American Children: A Double-Blind Randomized Controlled Trial. PLoS Med 11(6): e1001657. doi:[10.1371/journal.pmed.1001657](https://doi.org/10.1371/journal.pmed.1001657) PMID: [24892763](https://pubmed.ncbi.nlm.nih.gov/24892763/)