



Corrigendum to “Hepatitis B birth dose vaccination for newborns in Uganda: A qualitative inquiry on pregnant women’s perceptions, barriers and preferences” [J Virus Eradic 7(2) (2021) 100039]

Joan Nankya Mutyoba^{a,*}, Pamela J. Surkan^b, Fredrick Makumbi^a, Jim Aizire^c, Gregory D. Kirk^{c,d}, Ponsiano Ocama^e, Lynn M. Atuyambe^f

^a Department of Epidemiology & Biostatistics, School of Public Health, Makerere University College of Health Sciences, P.O. Box 7072, Kampala, Uganda

^b Department of International Health, Johns Hopkins Bloomberg School of Public Health, Johns Hopkins University, Baltimore, MD, USA

^c Department of Epidemiology, Johns Hopkins Bloomberg School of Public Health, Johns Hopkins University, Baltimore, MD, USA

^d Department of Medicine, School of Medicine, Johns Hopkins University, Baltimore, MD, USA

^e Department of Medicine, School of Medicine, Makerere University College of Health Sciences, Kampala, Uganda

^f Department of Community Health & Behavioral Sciences, School of Public Health, Makerere University College of Health Sciences, Kampala, Uganda

The authors regret that the acknowledgments omitted information. The full acknowledgment for the article is restated herein:

This research (or [initials]) was supported by the Consortium for Advanced Research Training in Africa (CARTA). CARTA is jointly led by the African Population and Health Research Center and the University of the Witwatersrand and funded by the Carnegie Corporation of New York (Grant No—G-19-57145), Sida (Grant No:54100113), Uppsala Monitoring Center and the DELTAS Africa Initiative (Grant No: 107768/Z/

15/Z). The DELTAS Africa Initiative is an independent funding scheme of the African Academy of Sciences (AAS)’s Alliance for Accelerating Excellence in Science in Africa (AESA) and supported by the New Partnership for Africa’s Development Planning and Coordinating Agency (NEPAD Agency) with funding from the Wellcome Trust (UK) and the UK government. The statements made and views expressed are solely the responsibility of the Fellow.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.jve.2021.100039>.

* Corresponding author.

E-mail address: eron.jm@hotmail.com (J.N. Mutyoba).

<https://doi.org/10.1016/j.jve.2021.100051>