

Author response to: Cardiovascular risk factors in offspring exposed to gestational diabetes mellitus in utero: systematic review and meta-analysis – ERRATUM

Erratum

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Cambridge University Press and Assessment apologises for a publisher-introduced error during the production process of the above article.

The author's affiliation for Maleesa M. Pathirana and Claire T. Roberts were incorrectly shown on the original article.

The correct affiliation is shown below and will be shown on the original article.

The correct Affiliation for Maleesa M. Pathirana is Adelaide Medical School, Robinson Research Institute, The University of Adelaide, Adelaide, SA, Australia and Department of Cardiology, Lyell McEwin Hospital, Elizabeth Vale, SA, Australia.

The correct Affiliation for Claire T. Roberts is Adelaide Medical School, Robinson Research Institute, The University of Adelaide, Adelaide, SA, Australia and Flinders Health and Medical Research Institute, Flinders University, Bedford Park, SA, Australia.

Reference

1. Pathirana, M., Lassi, Z., Roberts, C., & Andraweera, P. (2022). Author response to: Cardiovascular risk factors in offspring exposed to gestational diabetes mellitus in utero: Systematic review and meta-analysis. *Journal of Developmental Origins of Health and Disease*, 1–2. doi:[10.1017/S2040174422000174](https://doi.org/10.1017/S2040174422000174)