

Dead space ratio as a tool in nitric oxide weaning: a study in pulmonary hypertensive disease – CORRIGENDUM

Corrigendum

Cite this article: Garcia AD, Liu W, Agarwal H, and Hanna WJ (2022) Dead space ratio as a tool in nitric oxide weaning: a study in pulmonary hypertensive disease – CORRIGENDUM. *Cardiology in the Young* **32**: 1608. doi: [10.1017/S1047951122000075](https://doi.org/10.1017/S1047951122000075)

First published online: 21 January 2022

Alvaro D. Garcia, Wei Liu, Hemant Agarwal and William J. Hanna

DOI: <https://doi.org/10.1017/S1047951121004662> Published online by Cambridge University Press: 09 December 2021

The authors apologise that upon publication the order of the authors was incorrectly listed. The correct order should be:
Alvaro D. Garcia, Wei Liu, Hemant Agarwal and William J. Hanna
The online version of this article has been updated.

Reference

Garcia, A., Liu, W., Agarwal, H., & Hanna, W. (2021). Dead space ratio as a tool in nitric oxide weaning: A study in pulmonary hypertensive disease. *Cardiology in the Young*, 1–5. doi: [10.1017/S1047951121004662](https://doi.org/10.1017/S1047951121004662)