



Corrigendum

Cite this article: Anderson RH, Spicer DE, McMahon CJ, Kumar RK, and Tretter JT (2024) How best can we name the channels seen in the setting of deficient ventricular septation? – CORRIGENDUM. *Cardiology in the Young* 34: 468. doi: [10.1017/S1047951124000088](https://doi.org/10.1017/S1047951124000088)

First published online: 19 January 2024

How best can we name the channels seen in the setting of deficient ventricular septation? – CORRIGENDUM

Robert H. Anderson, Diane E. Spicer, Colin J. McMahon, R. Krishna Kumar and Justin T. Tretter

Doi: <https://doi.org/10.1017/S1047951123003943>, published by Cambridge University Press on 1 December 2023.

The authors regret that an acknowledgement section was missing when this article was initially published. The article has been updated to include the below acknowledgement:

“We are indebted to Dr Tim Mohun, who prepared all the episcopic datasets used to prepare the figures showing the features of cardiac development whilst he was working at the Crick Institute in London. We also thank the staff of the Human Developmental Biology Resource at Newcastle University, who made the histological sections of the human embryos available for our use.”

Reference

Anderson RH, Spicer DE, McMahon CJ, Kumar RK, Tretter JT. How best can we name the channels seen in the setting of deficient ventricular septation? *Cardiology in the Young*. 2023;1-10. doi: [10.1017/S1047951123003943](https://doi.org/10.1017/S1047951123003943)

© The Author(s), 2024. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.

