Correction: Validation of Non-invasive Measurement of Cardiac Output: Using Whole-Body Bio-impedance Versus Inert Gas Rebreathing in Healthy Women Undergoing In Vitro Fertilisation

Raj-Kamael Jaspal1,2, Mae Allen2, Jerome Cornette3, Dimitris Rizopoulos3 and Christoph Lees1,2*

Correction: Artery Research
https://doi.org/10.1007/s44200-022-00019-9

In the abstract section 'Conclusion' in this article, the sentence 'to women in the peri-conception period.' has been added to the last sentence. The sentence now reads: 'These techniques cannot be used interchangeably when measuring CO in women undergoing IVF, and these results may be more generalizable, to women in the peri-conception period.'

In addition, the following statement has been added to the funding section: 'CCL is supported by the NIHR Biomedical Research Centre (BRC) based at Imperial College Healthcare NHS Trust and Imperial College London.'

Author details
1 Centre for Fetal Care, Queen Charlotte’s and Chelsea Hospital, Du Cane Rd, London W12 0HS, UK. 2 Imperial College London, South Kensington, London, UK. 3 Erasmus Medical Centre, Rotterdam, The Netherlands.

Published online: 02 September 2022

The original article can be found online at https://doi.org/10.1007/s44200-022-00019-9.

*Correspondence: c.lees@imperial.ac.uk

© The Author(s) 2022. Open Access. This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence, and you do not obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.