Cardiology in the Young

cambridge.org/cty

Corrigendum

Cite this article: Bose SN, Verigan A, Hanson J, Ahumada LM, Ghazarian SR, Goldenberg NA, Stock A, and Jacobs JP (2019) Early identification of impending cardiac arrest in neonates and infants in the cardiovascular ICU: a statistical modelling approach using physiologic monitoring data – CORRIGENDUM. *Cardiology in the Young* **29**: 1349. doi: 10.1017/S1047951119002452

Early identification of impending cardiac arrest in neonates and infants in the cardiovascular ICU: a statistical modelling approach using physiologic monitoring data – CORRIGENDUM

Sanjukta N. Bose, Adam Verigan, Jade Hanson, Luis M. Ahumada, Sharon R. Ghazarian, Neil A. Goldenberg, Arabela Stock and Jeffrey P. Jacobs

doi: 10.1017/S1047951119002002, Published by Cambridge University Press, 9 September 2019.

The authors apologise for an error in one of the author names. The author 'Neil Goldenberg' should have been 'Neil A. Goldenberg', to include his middle name's initial for proper citation of the paper.

Reference

Bose SN, Verigan A, Hanson J, Ahumada LM, Ghazarian SR, Goldenberg NA, Stock A, Jacobs JP. Early identification of impending cardiac arrest in neonates and infants in the cardiovascular ICU: a statistical modelling approach using physiologic monitoring data. Cardiology in the Young. Published by Cambridge University Press, 9 September 2019. doi: 10.1017/S1047951119002002

© Cambridge University Press 2019.

