CORRECTION



Correction to: COVID-19: Pulse oximeters in the spotlight

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Correction to:

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In the original publication of the article, the section heading "Conclusion" was placed before the sentence "The assessment of changes in cardiac output..." in page 2 instead of the sentence "From home to ICUs, innovations in..." in the last paragraph of the page 2. The correct section is given below:

acute respiratory failure, particularly those with COVID-19. The original article has been corrected.

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Conclusion

From home to ICUs, innovations in pulse oximetry go beyond the remote monitoring of SpO2 (Fig. 1) and are susceptible to improve quality of care in patients developing

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