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Correction: Diffuse reflectance-based spectroscopic technique for real-time estimation of localized blood oxygenation parameters from human fingertips: a preliminary study

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Correction for 'Diffuse reflectance-based spectroscopic technique for real-time estimation of localized blood oxygenation parameters from human fingertips: a preliminary study' by Ajay Kumar *et al.*, *Sens. Diagn.*, 2022, 1, 1236–1242, <https://doi.org/10.1039/D2SD00126H>.

The authors regret that a statement detailing that informed consent was obtained from all human participants in this study was omitted in error from the published article. This statement is detailed below.

Prior to measurements, each participant received a detailed explanation of the study's purpose, experimental procedures, potential risks, and their right to withdraw at any time, in accordance with the principles of the Helsinki Declaration. Following this, written informed consent was obtained from each of the 91 human participants, after which the measurements were performed.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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