CORRECTION

Correction: Development and Internal Validation of a Predictive Model Including Pulse Oximetry for Hospitalization of Under-Five Children in Bangladesh

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The images for Figs 2 and 3 are incorrectly switched. The image that appears as Fig 2 should be Fig 3, and the image that appears as Fig 3 should be Fig 2. The figure captions appear in the correct order. Please see the corrected Fig 2 and Fig 3 here.

Fig 2. Receiver operating characteristic curve of the final model in the study cohort. AUC ROC = area under the curve of the receiver operating characteristic. Sens = sensitivity. Spec = specificity. PPV = positive predictive value. NPV = negative predictive value.

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Fig 3. Calibration plot of the final 10-predictor model applied to the 3263 cases excluding subjects who were unconscious or who had experienced convulsions (Hosmer-Lemeshow goodness-of-fit p-value = 0.53). The 45 degree straight line corresponds to the line of perfect calibration on which model predicted risks coincide with the observed risks.

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Reference

1. Raihana S, Dunsmuir D, Huda T, Zhou G, Rahman QS-u, Garde A, et al. (2015) Development and Internal Validation of a Predictive Model Including Pulse Oximetry for Hospitalization of Under-Five Children in Bangladesh. PLoS ONE 10(11): e0143213. doi:[10.1371/journal.pone.0143213](https://doi.org/10.1371/journal.pone.0143213) PMID: [26580403](https://pubmed.ncbi.nlm.nih.gov/26580403/)