

CORRECTION

Correction: Predicting Hospitalised Paediatric Pneumonia Mortality Risk: An External Validation of RISC and mRISC, and Local Tool Development (RISC-Malawi) from Malawi

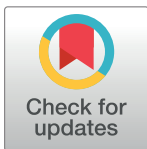
Shubhada Hooli, Tim Colbourn, Norman Lufesi, Anthony Costello, Bejoy Nambiar, Satid Thammasitboon, Charles Makwenda, Charles Mwansambo, Eric D. McCollum, Carina King

In the Local score development (RISC-Malawi) subsection of the Results section, there is an error in the model equation following the second paragraph. The correct equation is:

Log odds of in-hospital mortality = $-4.67 + (\text{moderate hypoxemia} \times 0.43) + (\text{severe hypoxemia} \times 1.62) + (\text{moderately malnourished} \times 0.55) + (\text{severely malnourished} \times 1.53) + (\text{female sex} \times 0.22) + (\text{wheeze} \times -0.35) + (\text{unconsciousness} \times 1.74)$

Reference

1. Hooli S, Colbourn T, Lufesi N, Costello A, Nambiar B, Thammasitboon S, et al. (2016) Predicting Hospitalised Paediatric Pneumonia Mortality Risk: An External Validation of RISC and mRISC, and Local Tool Development (RISC-Malawi) from Malawi. PLoS ONE 11(12): e0168126. <https://doi.org/10.1371/journal.pone.0168126> PMID: 28030608



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