

CORRECTION

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Correction: High levels of unbound bilirubin are associated with acute bilirubin encephalopathy in post-exchange transfusion neonates

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After publication of our article [1] we became aware that throughout the article, and including the title, the term “unbound bilirubin” should be replaced by “indirect (unconjugated) bilirubin”.

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Reference

1. Ding Y, Wang S, Guo R, Zhang A, Zhu Y. High levels of unbound bilirubin are associated with acute bilirubin encephalopathy in post-exchange transfusion neonates. *Italian Journal of Pediatrics*. 2021;47:187. <https://doi.org/10.1186/s13052-021-01143-z>.

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