## AUTHOR CORRECTION



## Correction for Rhodes et al., Evaluation of Vancomycin Exposures Associated with Elevations in Novel Urinary Biomarkers of Acute Kidney Injury in Vancomycin-Treated Rats

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Volume 60, no. 10, p. 5742–5751, 2016. A dilution factor correction was not used for our reported protein biomarkers. This correction factor for dilution is 2-fold for kidney injury molecule 1 (KIM-1), clusterin, and osteopontin and 500-fold for neutrophil gelatinase-associated lipocalin 2 and cystatin C. Thus, all reported point estimates for KIM-1, clusterin, and osteopontin should be doubled, and those for neutrophil gelatinase-associated lipocalin 2 and cystatin C should be multiplied by 500. The multiplicative differences do not affect any of the inferential statistics. All *P* values were isometric on recalculation. Therefore, the interpretation and conclusions of the manuscript remain the same.

Citation Rhodes NJ, Prozialeck WC, Lodise TP, Venkatesan N, O'Donnell JN, Pais G, Cluff C, Lamar PC, Neely MN, Gulati A, Scheetz MH. 2017. Correction for Rhodes et al., Evaluation of vancomycin exposures associated with elevations in novel urinary biomarkers of acute kidney injury in vancomycin-treated rats. Antimicrob Agents Chemother 61:e00185-17. https://doi.org/10.1128/AAC.00185-17.

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