CORRECTION

Correction: Determining Glomerular Filtration Rate in Homozygous Sickle Cell Disease: Utility of Serum Creatinine Based Estimating Equations

The PLOS ONE Staff

In the New GFR Estimating Equation for SCD subsection of the Results, there is an error in the equation. The text inside the fourth set of parentheses is incorrect. It should read: (if subject is male). The publisher apologizes for the error. Please view the complete, correct equation here:

$$JSCCS_GFR(Jamaica\ Sickle\ Cell\ Cohort\ Study\ GFR\ Equation) = 192,914.04 \times (Serum\ Creat\ in\ mg/dl)^{-0.425} \times (height)^{-1.533} \times 1.14(if\ subject\ is\ male)$$

Reference

1. Asnani MR, Lynch O, Reid ME (2013) Determining Glomerular Filtration Rate in Homozygous Sickle Cell Disease: Utility of Serum Creatinine Based Estimating Equations. PLoS ONE 8(7): e69922. <https://doi.org/10.1371/journal.pone.0069922> PMID: 23894560

OPEN ACCESS

Citation: The PLOS ONE Staff (2020) Correction: Determining Glomerular Filtration Rate in Homozygous Sickle Cell Disease: Utility of Serum Creatinine Based Estimating Equations. PLoS ONE 15(1): e0228211. <https://doi.org/10.1371/journal.pone.0228211>

Published: January 16, 2020

Copyright: © 2020 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.