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CORRECTION

Correction: Associations between healthcare utilization and access and diabetic retinopathy complications using *All of Us* nationwide survey data

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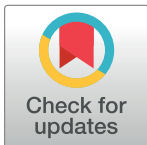
Notice of Republication

This article was republished on April 18, 2023, to correct the abstract and Table 1 in the original publication that are in violation of the *All of Us* Data and Statistics Dissemination Policy. The authors apologize for their non-compliance with the policies and for any breach of trust this may have caused with *All of Us* participants. No *All of Us* participants were re-identified during the process of conducting the study; all data remained de-identified. The authors thank the *All of Us* program and its participants for making this research study possible and again apologize for this unintentional oversight.

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Reference

1. Chan AX, McDermott IV JJ, Lee TC, Ye GY, Shahrivini B, Radha Saseendrakumar B, et al. (2022) Associations between healthcare utilization and access and diabetic retinopathy complications using *All of Us* nationwide survey data. PLoS ONE 17(6): e0269231. <https://doi.org/10.1371/journal.pone.0269231>



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