

CORRECTION

Correction: The Kidney Failure Risk Equation for prediction of end stage renal disease in UK primary care: An external validation and clinical impact projection cohort study

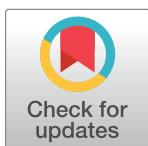
Rupert W. Major, David Shepherd, James F. Medcalf, Gang Xu, Laura J. Gray, Nigel J. Brunskill

Following the review of the open source data file mentioned in the Data Availability Statement (S1 Data), there are discrepancies with some of the variables provided in the open source data, meaning that the results in the published manuscript cannot be re-produced from the open source data file. The data available on Figshare has been updated.

The Data Availability Statement should therefore read: Data to reproduce the analysis are available on Figshare (<https://doi.org/10.25392/leicester.data.9860807.v1>).

Reference

1. Major RW, Shepherd D, Medcalf JF, Xu G, Gray LJ, Brunskill NJ (2019) The Kidney Failure Risk Equation for prediction of end stage renal disease in UK primary care: An external validation and clinical impact projection cohort study. PLoS Med 16(11): e1002955. <https://doi.org/10.1371/journal.pmed.1002955> PMID: 31693662



OPEN ACCESS

Citation: Major RW, Shepherd D, Medcalf JF, Xu G, Gray LJ, Brunskill NJ (2020) Correction: The Kidney Failure Risk Equation for prediction of end stage renal disease in UK primary care: An external validation and clinical impact projection cohort study. PLoS Med 17(7): e1003313. <https://doi.org/10.1371/journal.pmed.1003313>

Published: July 24, 2020

Copyright: © 2020 Major et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.