


**Please cite the Published Version**

Heald, AH , Jenkins, DA, Williams, R, Mudaliar, RN, Khan, A, Syed, A, Sattar, N, Khunti, K, Naseem, A, Bowden-Davies, KA, Gibson, JM and Ollier, William (2023) Correction to: Sars-Cov-2 Infection in People with Type 1 Diabetes and Hospital Admission: An Analysis of Risk Factors for England. *Diabetes Therapy*, 14 (12). pp. 2043-2044. ISSN 1869-6953

**DOI:** <https://doi.org/10.1007/s13300-023-01483-5>

**Publisher:** Springer

**Version:** Published Version

**Downloaded from:** <https://e-space.mmu.ac.uk/634316/>

**Usage rights:**  [Creative Commons: Attribution 4.0](https://creativecommons.org/licenses/by/4.0/)

**Enquiries:**

If you have questions about this document, contact [openresearch@mmu.ac.uk](mailto:openresearch@mmu.ac.uk). Please include the URL of the record in e-space. If you believe that your, or a third party's rights have been compromised through this document please see our Take Down policy (available from <https://www.mmu.ac.uk/library/using-the-library/policies-and-guidelines>)



CORRECTION

# Correction to: Sars-Cov-2 Infection in People with Type 1 Diabetes and Hospital Admission: An Analysis of Risk Factors for England

Adrian H. Heald · David A. Jenkins · Richard Williams ·  
Rajshekhar N. Mudaliar · Amber Khan · Akheel Syed ·  
Naveed Sattar · Kamlesh Khunti · Asma Naseem · Kelly A. Bowden-Davies ·  
J. Martin Gibson · William Ollier · on behalf of the CVD-COVID-UK/COVID-IMPACT Consortium

Published online: October 5, 2023  
© The Author(s) 2023

## Correction to: Diabetes Ther

<https://doi.org/10.1007/s13300-023-01456-8>

The article “Sars-Cov-2 Infection in People with Type 1 Diabetes and Hospital Admission: An Analysis of Risk Factors for England”, written by Adrian H. Heald, David A. Jenkins, Richard Williams, Rajshekhar N. Mudaliar, Amber Khan, Akheel Syed, Naveed Sattar, Kamlesh Khunti,

---

The original article can be found online at <https://doi.org/10.1007/s13300-023-01456-8>.

---

A. H. Heald (✉) · A. Syed · J. M. Gibson  
The School of Medicine–Manchester Academic  
Health Sciences Centre, The University of  
Manchester, Manchester, UK  
e-mail: [adrian.heald@manchester.ac.uk](mailto:adrian.heald@manchester.ac.uk)

A. H. Heald · R. N. Mudaliar · A. Khan · A. Syed ·  
A. Naseem · J. M. Gibson  
Department of Diabetes and Endocrinology, Salford  
Royal NHS Foundation Trust, Salford, UK

D. A. Jenkins · R. Williams  
Division of Informatics, Imaging and Data Science,  
Faculty of Biology, Medicine and Health,  
Manchester Academic Health Science Centre,  
University of Manchester, Manchester, UK

D. A. Jenkins · R. Williams  
NIHR Greater Manchester Patient Safety  
Translational Research Centre, The University of  
Manchester, Manchester, UK

R. Williams  
NIHR Applied Research Collaboration Greater

Asma Naseem, Kelly A. Bowden-Davies, J. Martin Gibson, William Ollier, on behalf of the CVD-COVID-UK/COVID-IMPACT Consortium was originally published electronically on the publisher's Internet portal (currently SpringerLink) on August 25, 2023, without open access. Now, the article is updated with open access as This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit

Manchester, Faculty of Biology, Medicine and  
Health, University of Manchester, Manchester, UK

N. Sattar  
School of Cardiovascular and Metabolic Health,  
University of Glasgow, Glasgow, UK

K. Khunti  
Diabetes Research Centre, University of Leicester,  
Leicester, UK

K. A. Bowden-Davies  
Department of Sport and Exercise Sciences,  
Musculoskeletal Science and Sports Medicine  
Research Centre, Manchester Metropolitan  
University, Manchester, UK

W. Ollier  
Faculty of Science and Engineering, Manchester  
Metropolitan University, Manchester, UK

to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

The original article has been corrected.

**Open Access.** This article is licensed under a Creative Commons Attribution 4.0 International

License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.