



CORRECTION

# Correction to: Patient Biochemistry and Treatment Need in Chronic Hepatitis B Virus Infection Across Three Continents: Retrospective Cross-Sectional Cohort Studies

Iain A. Gillespie · Eleanor Barnes · Ian C. K. Wong ·  
Philippa C. Matthews · Graham S. Cooke · Craig Tipple ·  
Robert C. Elston · Yunhao Liu · David A. Smith · Tingyan Wang ·  
Jim Davies · Kinga A. Várnai · Oliver Freeman · Kenneth K. C. Man ·  
Wallis C. Y. Lau · Ben Glampson · Xing Meng · Eleonora Morais ·  
Sen Liu · Luca Mercuri · Naomi Boxall · Sarah Jenner ·  
Stuart Kendrick · Jane Dong · Dickens Theodore

Published online: September 27, 2023  
© GSK 2023

**Correction to: Infect Dis Ther**  
<https://doi.org/10.1007/s40121-023-00824-y>

The article Patient Biochemistry and Treatment Need in Chronic Hepatitis B Virus Infection Across Three Continents: Retrospective Cross-Sectional Cohort Studies written by Iain A. Gillespie, Eleanor Barnes, Ian C. K. Wong, Philippa C. Matthews, Graham S. Cooke, Craig Tipple, Robert C. Elston, Yunhao Liu, David A. Smith, Tingyan Wang, Jim Davies, Kinga A.

The original article can be found online at <https://doi.org/10.1007/s40121-023-00824-y>.

I. A. Gillespie (✉) · C. Tipple · R. C. Elston ·  
S. Kendrick  
GSK, Gunnels Wood Road, Stevenage SG1 2NY,  
Hertfordshire, UK  
e-mail: iain.a.gillespie@gsk.com

E. Barnes · P. C. Matthews · T. Wang  
Nuffield Department of Medicine, University of  
Oxford, Old Road, Oxford OX3 7BN, UK

E. Barnes · P. C. Matthews · D. A. Smith ·  
K. A. Várnai  
NIHR Health Informatics Collaborative, Oxford  
University Hospitals NHS Foundation Trust,  
Headley Way, Headington, Oxford OX3 9DU, UK

Várnai, Oliver Freeman, Kenneth K. C. Man, Wallis C. Y. Lau, Ben Glampson, Xing Meng, Eleonora Morais, Sen Liu, Luca Mercuri, Naomi Boxall, Sarah Jenner, Stuart Kendrick, Jane Dong and Dickens Theodore, was originally published electronically in SpringerLink on 11 July 2023 without open access. After publication online, this non open access error has been found and resolved. Therefore, article changed to open access on 27 September 2023 and article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and

I. C. K. Wong · K. K. C. Man · W. C. Y. Lau  
Department of Pharmacology and Pharmacy, LKS  
Faculty of Medicine, The University of Hong Kong,  
21 Sassoon Road, Pokfulam, Hong Kong

I. C. K. Wong · K. K. C. Man · W. C. Y. Lau  
Research Department of Practice and Policy, UCL  
School of Pharmacy, 29-39 Brunswick Square,  
London WC1N 1AX, UK

P. C. Matthews  
The Francis Crick Institute, 1 Midland Road,  
London NW1 1AT, UK

P. C. Matthews  
University College London, Gower St, London  
WC1E 6BT, UK

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/>.

In addition, Reference [29] is removed as this is a duplicate of Reference [14] and affiliation for author "Eleonora Morais" is added as below.

GSK, Great West Road, Brentford, TW8 9GS, Middlesex, UK

The original article has been corrected.

**Open Access.** This article is licensed under a Creative Commons Attribution-NonCommercial 4.0 International License, which permits any non-commercial 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-nc/4.0/>.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

G. S. Cooke  
Faculty of Medicine, Department of Infectious Disease, Imperial College London, South Kensington Campus, London SW7 2AZ, UK

G. S. Cooke · B. Glampson · L. Mercuri  
NIHR Health Informatics Collaborative, Imperial College Healthcare NHS Trust, The Bays, S Wharf Rd, London W2 1NY, UK

Y. Liu  
GSK, 1250 S Collegeville Rd, Collegeville, PA 19426, USA

J. Davies  
Department of Computer Science, University of Oxford, 7 Parks Rd, Oxford OX1 3QG, UK

O. Freeman  
Nuffield Department of Population Health, University of Oxford, University of Oxford Richard Doll Building, Old Road Campus, Headington, Oxford OX3 7LF, UK

X. Meng · S. Liu · J. Dong  
GSK Institute for Infectious Diseases and Public Health, 11F, Bldg 2, Shuangqing Plaza, No. 77, Shuangqing Road, Beijing, China

E. Morais  
GSK, Great West Road, Brentford, Middlesex TW8 9GS, UK

N. Boxall · S. Jenner  
IQVIA, The Point, 37 N Wharf Rd, London W2 1AF, UK

D. Theodore  
GSK, Durham, NC 27701, USA