CORRECTION Open Access

Correction: Development and evaluation of rapid data-enabled access to routine clinical information to enhance early recruitment to the national clinical platform trial of COVID-19 community treatments

Caroline Cake^{1*}, Emma Ogburn², Heather Pinches³, Garry Coleman⁴, David Seymour¹, Fran Woodard⁴, Sinduja Manohar¹, Marjia Monsur⁵, Martin Landray⁶, Gaynor Dalton⁴, Andrew D. Morris¹, Patrick F. Chinnery⁷, UK COVID-19 National Core Studies Consortium, F. D. Richard Hobbs² and Christopher Butler²

Correction: BMC Trials 23, 62 (2022) https://doi.org/10.1186/s13063-021-05965-4

Following publication of the original article [1], we have been informed that a supplementary file was missing. This is now referenced at the end of the Results section ("Select rankings of factors, motivations, and barriers

influencing research participation and retention varied by site (Additional File 2)".

The original article has been corrected.

Published online: 19 September 2023

The original article can be found online at https://doi.org/10.1186/s13063-021-05965-4.

*Correspondence:

Caroline Cake

Caroline.cake@hdruk.ac.uk

¹ Health Data Research UK, Wellcome Trust, Gibbs Building, 215 Euston Road, London NW1 2BE, UK

² Nuffield Department of Primary Care Health Sciences, University of Oxford, Gibson Building 1St Floor, Radcliffe Observatory Quarter, Woodstock Road, Oxford OX2 6GG, UK

³ NHS DigiTrials, Skipton House, 80 London Rd, Elephant and Castle, London, UK

⁴ NHS Digital, Skipton House, 80 London Rd, Elephant and Castle, London SE1 6LH, UK

⁵ DHSC, Department for Health and Social Care, 39 Victoria St, Westminster, London SW1H 0EU, UK

⁶ HDR UK Oxford, Big Data Institute, Nuffield Department of Population Health, University of Oxford, Oxford OX3 7LF, UK

⁷ Department of Clinical Neuroscience & Medical Research Council Mitochondrial Biology Unit, School of Clinical Medicine, University of Cambridge, Cambridge CB2 0QQ, UK

Reference

 Cake, et al. Development and evaluation of rapid data-enabled access to routine clinical information to enhance early recruitment to the national clinical platform trial of COVID-19 community treatments. BMC Trials. 2022;23:62. https://doi.org/10.1186/s13063-021-05965-4.



© The Author(s) 2023. **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/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/joublicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.