BMC Medical Informatics and Decision Making

CORRECTION

Open Access

Correction: The impact of data from remote measurement technology on the clinical practice of healthcare professionals in depression, epilepsy and multiple sclerosis: survey

J. A. Andrews[1,2*], M. P. Craven[1,3,4], A. R. Lang[3], B. Guo[5], R. Morriss[1,2,4,5], C. Hollis[1,2,4] and The RADAR-CNS Consortium[6]

Correction: Andrews et al. BMC Med Inform Decis Mak (2021) 21:282
https://doi.org/10.1186/s12911-021-01640-5

After the publication of the original article [1], the authors reported errors in two statements. The Abstract results section reads: "more than three quarters of their patients use smartphone apps or wearable devices for health-related purposes." Instead, it should have read: "more than three quarters report that their patients use smartphone apps or wearable devices for health-related purposes."

Furthermore, the Conclusions section reads: "RMT was used by more than three quarters of their patients". The statement should have read: "RMT was used by patients of more than three quarters of respondents".

The original article [1] has been updated.

Published online: 11 December 2023

References

1. Andrews JA, Craven MP, Lang AR, et al. The impact of data from remote measurement technology on the clinical practice of healthcare professionals in depression, Epilepsy and multiple sclerosis: survey. BMC Med Inform Decis Mak. 2021;21:282. https://doi.org/10.1186/s12911-021-01640-5.

Publisher's Note

The online version of the original article can be found at https://doi.org/10.1186/s12911-021-01640-5.

*Correspondence:
J. A. Andrews
Jacob.andrews@nottingham.ac.uk
[1]NIHR MindTech MedTech Co-operative, Institute of Mental Health, University of Nottingham, Triumph Road, Jubilee Campus, Nottingham NG7 2TU, UK
[2]Mental Health and Clinical Neurosciences, School of Medicine, University of Nottingham, Nottingham, UK
[3]Human Factors Research Group, Faculty of Engineering, University of Nottingham, Nottingham, UK
[4]NIHR Nottingham Biomedical Research Centre, University of Nottingham, Nottingham, UK
[5]ARC-EM, School of Medicine, University of Nottingham, Nottingham, UK
[6]Kings College London, London, UK