CORRECTION

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

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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

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> 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.

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References

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.

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