Debate

www.cambridge.org/epa

Abstract

Cite this article: (2021). Debate. *European Psychiatry* **64**(S1), S4–S5.

The COVID-19 pandemic: Is it a turning point for E-health?

D0002

CON

H.-J. Möller

Psychiatric Hospital, Ludwig-Maximilians-University Munich, Munich, Germany doi: 10.1192/j.eurpsy.2021.36

The Covid-19 Pandemia is not a turning point for e-health It might seem meaningful that this e-health approach will also continue in mental health care after the Covid-19, given the obvious pragmatic advantages. But several issues could at least delimitate a future use of e-health technology in psychiatry/psychotherapy: Patient with severe depression and suicidality seem not to be the right target group Same with other serious mental disorders First contact patients (depending among others on their personality characteristics), often have problems to open themselves at phone or video contacts In Germany (and probably other European countries?) a relative high percentage of psychiatrists/psychotherapists are reluctant or at least ambivalent against video based interventions A quite high percentage of psychiatrists/psychotherapists in Germany believe that a relevant proportion of their patients might not accept this very technical approach of doctor-patient-interaction. Currently in Germany, probably also in some other European countries, complain that some legal and billing issues are not fully solved. Some of these problems could decrease in the future and insofar it is difficult to make a valid prediction of the place of e-health technology in psychiatry/psychotherapy. Beside this one point seems of great importance to me: the current e-health success, driven by the Covid-19 Pandemia, should not be the direction of more cost saving psychiatry/psychotherapy, generally neglecting the need for personal interaction between patients and therapists.

Disclosure: No significant relationships.

Should schizoaffective disorder be diagnosed cross-sectionally (ICD-11) instead of longitudinally (DSM-5)?

D0003

PRO

P. Falkai

Department of Psychiatry and Psychotherapy, University of Munich, Munich, Germany doi: 10.1192/j.eurpsy.2021.37

Several changes to the classification of schizophrenia and other psychotic disorders have been made to increase the reliability, clinical use and validity of the diagnostic classification which are considered here. A diagnosis of schizoaffective disorder would only be made in ICD-11 when the definitional requirement of schizophrenia is met concurrently with mood symptoms that meet the definitional requirements of a moderate or severe depressive episode, a manic episode, or a mixed episode. This requirement is more restrictive compared to ICD-10, which just required the presence of symptoms of schizophrenia and mood disorder. The total duration requirement would be 4 weeks. A cross-sectional approach was maintained in the ICD-11 for schizoaffective disorders as there is no evidence on how a longitudinal "lifetime" criterion impacts cross-sectional inter-rater reliability, and the reliability of lifetime symptoms' report by patients and retrospective assessment by clinicians remains unknown.

Disclosure: No significant relationships.

© The Author(s), 2021. Published by Cambridge University Press on behalf of the European Psychiatric Association. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.

