<u>Corrigenda and Addenda</u>

Correction: Evaluating the Clinical Feasibility of an Artificial Intelligence–Powered, Web-Based Clinical Decision Support System for the Treatment of Depression in Adults: Longitudinal Feasibility Study

Christina Popescu[1*], BSc, MSc; Grace Golden[2*]; David Benrimoh[1*], MSc, CM, MD; Myriam Tanguay-Sela[1], BASc; Dominique Slowey[3], BSc; Eryn Lundrigan[3], BSc; Jérôme Williams[3], BSc; Bennet Desormeau[3], BSc, MSc; Divyesh Kardani[1], BSCE; Tamara Perez[3], BSc, MSc; Colleen Rollins[4], BSc; Sonia Israel[1], BSc; Kelly Perlman[1,3], BSc; Caitrin Armstrong[1], BASc, MSc; Jacob Baxter[3], BSc; Kate Whitmore[3], BA; Marie-Jeanne Fradette[3], BSc; Kaelan Felcarek-Hope[3]; Ghassen Soufi[3], BSc; Robert Fratila[1], BSc; Joseph Mehltretter[3], MSc; Karl Looper[3], MD; Warren Steiner[3], MD; Soham Rej[3], MSc, MD; Jordan F Karp[5], MD; Katherine Heller[6], BSc, MSc, PhD; Sagar V Parikh[7], MD; Rebecca McGuire-Snieckus[8], BA, MSc, PhD; Manuela Ferrari[9], PhD; Howard Margolese[3], MSc, CM, MD; Gustavo Turecki[9], PhD, MD

[1]Aifred Health Inc., Montreal, QC, Canada

[2]University of Waterloo, Waterloo, ON, Canada

[3]McGill University, Montreal, QC, Canada

[4]University of Cambridge, London, United Kingdom

[5]University of Arizona, Tucson, AZ, United States

[6]Duke University, Durham, NC, United States

[7]University of Michigan, Ann Arbor, MI, United States

[8]Barts and the London School of Medicine, London, United Kingdom

[9]Douglas Mental Health University Institute, McGill University, Montreal, QC, Canada

[*]these authors contributed equally

Corresponding Author:
David Benrimoh, MSc, CM, MD
Aifred Health Inc.
1250 Rue Guy Suite #600
Montreal, QC, H3H 2T4
Canada
Phone: 1 5144637813
Email: david.benrimoh@mail.mcgill.com

In "Evaluating the Clinical Feasibility of an Artificial Intelligence–Powered, Web-Based Clinical Decision Support System for the Treatment of Depression in Adults: Longitudinal Feasibility Study" (JMIR Form Res 2021;5(10):e31862), the authors noted one error.

In the section "Assessing Physician and Patient Trust in the CDSS and Its Effect on the Clinician-Patient Relationship", the STAR-P and STAR-C total scores were listed as:

The mean STAR-P and STAR-C scores were 33.62 (SD 2.90) and 31.14 (SD 2.63) comparable with 38.4 (SD 12.0) and 31.5 (SD 6.9) in the original Scale to Assess Therapeutic Relationships in Community Mental Health Care study.

They have been changed to read in the following manner:

The mean STAR-P and STAR-C scores were 42.69 (SD 5.57) and 40.29 (SD 5.65), comparable with 38.4 (SD 12.0) and 31.5 (SD 6.9) in the original Scale to Assess Therapeutic Relationships in Community Mental Health Care study.

The correction will appear in the online version of the paper on the JMIR Publications website on January 24, 2024 together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other

full-text repositories, the corrected article has also been   resubmitted to those repositories.

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