## Corrigenda and Addenda

## Correction: Comparison of YouthCHAT, an Electronic Composite Psychosocial Screener, With a Clinician Interview Assessment for Young People: Randomized Trial

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## **Related Article:**

Correction of: https://www.jmir.org/2019/12/e13911

(J Med Internet Res 2020;22(2):e17339) doi: 10.2196/17339

In "Comparison of YouthCHAT, an Electronic Composite Psychosocial Screener, With a Clinician Interview Assessment for Young People: Randomized Trial" by Thabrew et al (J Med Internet Res 2019;21(12):e13911), there were two errors which were not identified during the proofing stage.

The original published title was incorrectly listed as:

Comparison of Youth CHAT, an Electronic Composite Psychosocial Screener, With a Clinician Interview Assessment for Young People: Randomized Controlled Trial

The correct title is:

Comparison of YouthCHAT, an Electronic Composite Psychosocial Screener, With a Clinician Interview Assessment for Young People: Randomized Trial

Although the study had two arms and randomization of participants did occur into two groups—one that completed intervention A before intervention B and the other that

completed intervention B before intervention A—there was no control group.

Also, the academic degrees listed for Hiran Thabrew, Simona D'Silva, and Felicity Goodyear-Smith were provided incorrectly. On the original published manuscript their degrees were listed as "Hiran Thabrew, BSc, BM", "Simona D'Silva, BSc", and "Felicity Goodyear-Smith, FRNZCGP, RCP, FFLM, MGP, MB CHB". The correct degree listings for these authors are as follows: "Hiran Thabrew, BSc, BM, FRACP, FRANZCP", "Simona D'Silva, BHSc", and "Felicity Goodyear-Smith, MBChB, MD, FRNZCGP(Dist)".

These corrections will appear in the online version of the paper on the JMIR website on February 3, 2020, 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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