

Corrigenda and Addenda

Correction: Comprehensive Symptom Prediction in Inpatients With Acute Psychiatric Disorders Using Wearable-Based Deep Learning Models: Development and Validation Study

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Related Article:

Correction of: <https://www.jmir.org/2024/1/e65994/>

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In “Comprehensive Symptom Prediction in Inpatients With Acute Psychiatric Disorders Using Wearable-Based Deep Learning Models: Development and Validation Study” (*J Med Internet Res* 2024;26:e65994), a few errors were noted.

1. The following sentence:

However, significant variations were observed across wards, which presents a key challenge...

has been corrected to:

However, significant variations were observed across wards, which present a key challenge...

2. The following sentence:

Despite lower computational costs, Multi models demonstrated equivalent or superior performance than Single models...

has been corrected to:

Despite lower computational costs, Multi models demonstrated equivalent or superior performance to Single models...

3. The following sentence:

...installed in each patient's room and common areas

has been corrected to:

...installed in each patient's room and common areas.

4. The following sentence:

The analysis code is publicly [77].

has been corrected to:

The analysis code is publicly available [77].

5. The following sentence:

...the YMRS performed the least accurately in in external validation...

has been revised to:

...the YMRS performed the least accurately in external validation...

The correction will appear in the online version of the paper on the JMIR Publications website on December 3, 2024, together

with the publication of this correction notice. Because these corrections were 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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