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Correction: From promise to practice: insights into ChatGPT-40 use in child and adolescent mental health from professionals

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ChatGPT-4o, child and adolescent, clinical integration, mental health, professional perspectives

A Correction on

From promise to practice: insights into ChatGPT-40 use in child and adolescent mental health from professionals

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There was a mistake in the figures as published. The article was missing the **Graphical Abstract**. The **Graphical Abstract** appears below.

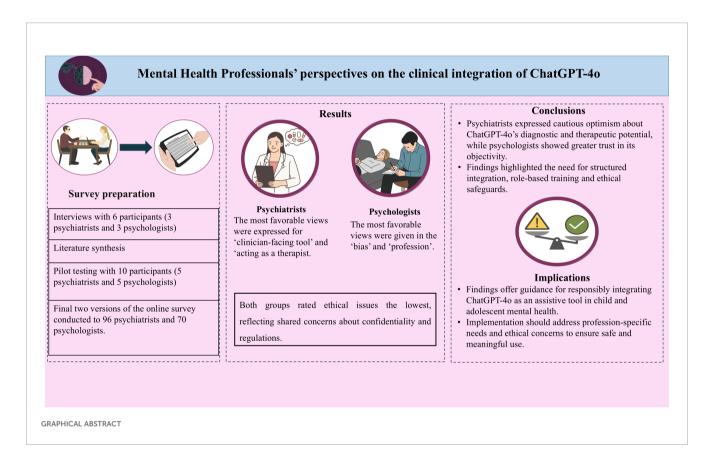
There was a mistake in **Figure 1** as published. There was a spelling error in the title of the donut chart. "Opnions on ChatGPT-40 Use in Clinical Practice" should be "Opinions on ChatCGPT-40 in Clinical Practice". The corrected **Figure 1** appears below.

There was a mistake in Figure 2 as published. Figure 2 should have been the graphical abstract. The correct Figure 2 appears below.

The original version of this article has been updated.

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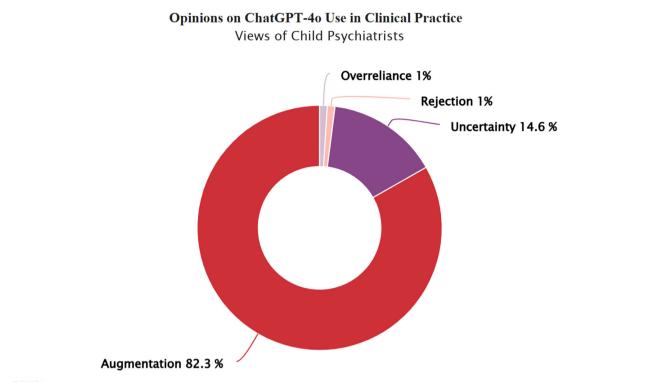


FIGURE 1

Child psychiatrists' views on integrating ChatGPT-40 into clinical practice. Child psychiatrists' views on integrating ChatGPT-40 into clinical practice. Response categories reflect varying perspectives on the integration of ChatGPT-40 in child and adolescent mental health practice: Rejection: ChatGPT-40 has no place in clinical practice, Overreliance: Unquestioning trust in ChatGPT-40's diagnostic and treatment suggestions, Uncertainty: Uncertainty regarding its clinical usefulness, Augmentation: A synergistic effect could emerge by combining mental health professionals' clinical expertise with ChatGPT-40's analytical capabilities.

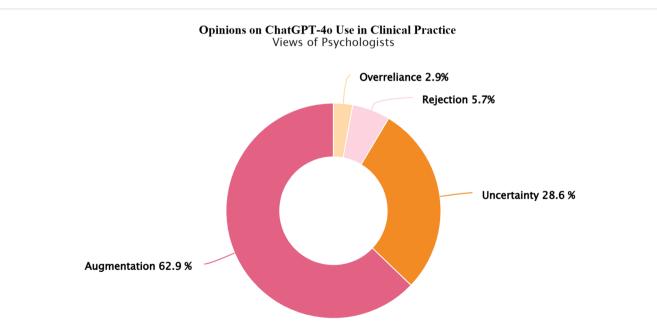


FIGURE 2

Psychologists' views on integrating ChatGPT-40 into clinical practice. Psychologists' views on integrating ChatGPT-40 into clinical practice. Response categories reflect varying perspectives on the integration of ChatGPT-40 in child and adolescent mental health practice: Rejection: ChatGPT-40 has no place in clinical practice, Overreliance: Unquestioning trust in ChatGPT-40's diagnostic and treatment suggestions, Uncertainty: Uncertainty regarding its clinical usefulness, Augmentation: A synergistic effect could emerge by combining mental health professionals' clinical expertise with ChatGPT-40's analytical capabilities.