

Review of: "Challenges and Opportunities in Mobile Health Technologies for Cancer Pain Management: An Integrative Review"

Qiang Cao¹

¹ Kunming University of Science and Technology

Potential competing interests: No potential competing interests to declare.

The research presented by Dahuang Tao in "Challenges and Opportunities in Mobile Health Technologies for Cancer Pain Management: An Integrative Review" is a profound contribution to the evolving domain of healthcare innovation, particularly in the realm of mobile health (mHealth) applications for cancer pain management. The comprehensive nature of the review, coupled with the structured examination of the multifaceted aspects of mHealth, underscores the critical role of technology in enhancing patient outcomes and access to care. The article thoughtfully navigates through the complexities of implementing mHealth solutions, identifying not only the benefits but also the intrinsic limitations and challenges that need addressing. It provides insightful analysis into the integration of technology within the management of cancer-related pain, showcasing the potential for personalized healthcare delivery and the improvement of patient self-efficacy and medication adherence. Furthermore, the article emphasizes the importance of overcoming existing barriers to enable widespread adoption of these technologies, fostering a more inclusive healthcare environment. Given the rigorous analysis, balanced critique, and the relevance of the findings to contemporary healthcare challenges, I highly recommend the direct publication of this manuscript without further revision. Its insightful contributions are poised to significantly impact the field, promoting a deeper understanding and fostering innovative solutions for cancer pain management through mobile health technologies.