



Mobile Health Technology

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Deadline for manuscript
submissions:

closed (20 March 2024)

Message from the Guest Editor

Use of mobile technologies in healthcare has rapidly expanded. The ubiquitous nature of mobile health (mHealth) technologies brings convenience to everyday lives and creates opportunities to deliver health interventions in a portable format with enhanced privacy and increasing accessibility to health interventions. Evidence has grown supporting the potential of mHealth technologies to be a useful delivery mode of health information by facilitating the dissemination of evidence-based health information quickly and broadly, and the efficacy of mHealth technologies for the management of chronic diseases in real world. The aim of the Special Issue is to report on the current evidence of the efficacy of mHealth technologies to promote health outcomes and/or the usability and user perceptions of mHealth technologies.





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Message from the Editor-in-Chief

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