



mHealth Application in Ambulatory Care Settings

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Mobile health (mHealth) applications are becoming widely available to assist smartphone users to engage in preventive health behaviors, maintain wellness, and self-manage chronic or acute conditions. Patient-generated health data offer new opportunities for clinician and patient communication. However, to provide sufficient evidence for the effectiveness of such strategies, we must close the gap with research-tested interventions.

This Special Issue seeks papers on mHealth or other digital health strategies to improve public health in the outpatient setting, including new clinical approaches for prevention and self-care management, telehealth integration, and increased care coordination. We also welcome high-quality systematic reviews and research protocols related to digital health innovations. Please consider a submission to this issue if you have primary care, behavioral health, preventive, or chronic care digital strategies under evaluation.

Prof. Lynne S. Nemeth
Guest Editor





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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