



Digital Health Technologies for Health Promotion and Disease Prevention

Guest Editor:

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submissions:

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Message from the Guest Editor

The healthcare systems face unprecedented financial constraints at a time of rising demand for their services. Technology can help people use care services less by supporting healthier living.

The major aim of this Special Issue is to collect new evidence, clinical experiences and review articles about the current practice for patient empowerment, health promotion and disease prevention using digital technologies.

Submissions are welcome for the following article types: original research, systematic reviews, clinical trials, case reports, and study protocols.

We particularly welcome contributions that include, but are not limited to, the following topics:

- Effectiveness of digital health technologies in health promotion and disease prevention;
- Diagnosis, monitoring and treatment via digital applications;
- Social media for patient/caregiver empowerment or health promotion;
- Serious games to promote behaviour changes;
- Case reports on feasibility or user acceptability of mobile interventions;
- Digital health tools for provider–patient (or family) interactions;
- Development and evaluation of medical devices.





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Editor-in-Chief

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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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