



Digital Technologies for Public Health Promotion

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Message from the Guest Editors

This Special Issue is interested in empirical and review studies that address the design, implementation, evaluation, acceptance, and human factors issues encountered in applying digital health technologies in a wide range of healthcare contexts.

Topics of interest include but are not limited to:

- novel digital health technologies developed for personalized healthcare and public health;
- human-computer interaction, human factors issues, methodological and technological challenges in the design, use, and implementation of digital health technologies;
- effectiveness and added value of digital health technologies with regard to conventional care practice;
- technology support for essential public health operations;
- user perception, recognition, and acceptance of digital health technologies; and
- the application of digital health technologies during the COVID-19 pandemic.





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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. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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