



Digital Technologies to Support Health and Wellbeing

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Message from the Guest Editors

This Special Issue focuses on the continuum of health care supported by digital technologies: from disease screening and detection in the community, to triage, and clinical decision support, as well as electronic medical records in health facilities, central health information systems enabling ministries of health, and public health departments for exploring disease trends and making data-driven decisions. We invite submissions of articles that offer evaluations of digital tools in these settings—integration and interoperability of systems—enforcing good software development standards and practices, as well as ethical and data security challenges surrounding their development, implementation, and use. We accept most types of articles: conventional research articles, reviews, case reports, and commentary/viewpoints, and encourage the submission of high-quality, descriptive and hypothesis-generating papers focusing on innovative software features and functionalities, as well as digital health landscape analyses.





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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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