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Digital Health in South Africa

Guest Editor:

Prof. Dr. Jennifer Chipps

Faculty of Community and Health Sciences, School of Nursing, University of the Western Cape, Bellville 7535, South Africa

Deadline for manuscript submissions:

15 November 2024

Message from the Guest Editor

Researchers and practitioners in this field have been focusing on the use and evaluation of digital health technologies, such as mobile phones and health-related phone applications, sensors, devices, telehealth and the use of artificial intelligence (AI) and/or other novel computational and statistical approaches. This Special Issue is open to the subject area of digital health in Africa.

The keywords listed below provide an outline of some of the possible areas of interest:

- mHealth including mobile applications for health promotion and point of care mHealth services;
- Electronic Health records and eHealth platforms;
- Al computational and statistical approaches to improve health decision making and prediction;
- Telehealth and telemedicine for educational and clinical services:
- Smart sensors and wearable devices;
- Geolocation and geopositioning in the detection of disease:
- Social media monitoring;
- Ethical legal and social issues in digital health;
- Cost and effectiveness of digital health interventions.









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Editor-in-Chief

USA

Prof. Dr. Paul B. Tchounwou RCMI Center for Urban Health Disparities Research and Innovation, Richard N. Dixon Research Center, Morgan State University, Baltimore, MD 21251,

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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