Special Issue

Smart Healthcare Services in Internet of Healthcare Things

Message from the Guest Editors

Implementing the Internet of Healthcare Things has induced the existence of contemporary services in various healthcare fields, such as neurology, cardiology, endocrinology, urology, and other life-critical emergency utilities. Many pre-eminent healthcare institutions are expanding their expenditure on innovative smart healthcare services, and modern applications of the Internet of Healthcare Things (Intelligent/Autonomous Healthcare Service). These new healthcare services demand new models to acquire and handle sensory data, from the various Internet of Healthcare Things aspects and efficient strategies for accurate analysis and governance of such data. Hence, the main interest for this Special Issue is to present the recent research work of researchers and practitioners who are conducting investigation in the field of smart and intelligent healthcare services and strategies to present the current research problems, issues, and advances in such a field. The aim of this Special Issue is to offer insights for discussions related to the considerable research challenges and comprehensive achievements on these topics of interest.

Guest Editors

Dr. Ahmed Elmesiry

Prof. Dr. Mohamed Medhat Gaber

Dr. Karima Boudaoud

Dr. Moulay A. Akhloufi

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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.

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 journal.

Editor-in-Chief

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, USA

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