Intelligent IoT-Based E-health Systems for a Higher Inclusion of Vulnerable People

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Message from the Guest Editors

As guest editors, we are most pleased to present our Special Issue on Intelligent IoT-based e-Health Systems for a Greater Inclusion of Disabled People. At present, new trends in intelligent systems and IoT devices are changing traditional health systems by facilitating the development of services that help in assisting a greater number of patients. The current challenge is, however, to develop personalized health services improving the precision and quality of generalized treatments for specific sectors of the population. The objective of this Special Issue is to contribute to the development of a new generation of inclusive health systems focused on people with disabilities (PWD), whose conditions of vulnerability require personalized and specialized services. For this reason, this issue seeks to explore the capabilities of IoT while monitoring the daily activities of PWD at home, within hospital or other facilities.

Special Issue

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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