



Management of Patients with Chronic Diseases with Virtual Rehabilitation, Telerehabilitation and Remote Monitoring

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Message from the Guest Editors

Remote monitoring of physical exercise provides an opportunity to deliver medical and preventive care in alternative methods, affecting barriers to utilization and improving access to quality rehabilitation services. This Special Issue is essential to summarize the current remote monitoring of physical exercise and telerehabilitation services and clarify the challenges and obstacles in this research area, likewise to present recent reports in the area of implementation of virtual rehabilitation in patients with internal diseases. Recent advances in technologies and new clinical applications provide an additional need to summarize and continue developing the existing literature in the field. It is recommended to send contributions presenting original research results, review papers, or innovative proof of concepts to remote telemonitoring of physical exercise, telerehabilitation, and virtual rehabilitation services in patients treated for chronic diseases and disabilities. Therefore, we will be looking for high-quality research in the areas of virtual reality rehabilitation, telerehabilitation, and remote exercise monitoring in patients treated for chronic diseases.





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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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