



Digital Health and Telemedicine: Their Contribution to Personalized and Precision Medicine

Guest Editors:

Message from the Guest Editors

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In recent years, there has been growing interest in the development of personalized and precision medicine approaches in the prevention and treatment of several pathologies with the purpose of offering patients “the right treatment, to the right patient, at the right time.” Digital health and telemedicine, if properly used, may offer advantages for both patients and health professionals in the delivery of medical services, where distance is a basic factor. Thanks to these technologies, all medical care experts can use ICT for the exchange of adequate information for treatment, diagnosis and avoidance of illness and wounds, exploration and assessment and for the proceeding with the instruction of medical care suppliers with the purpose of strengthening individuals’ health and their networks.

The proposed Special Issue collects the most recent insights into basic and clinical research on this topic, opening new perspectives towards modern approaches in personalized and precision medicine primarily for the advantage of people that for any reasons may have difficulties in accessing high quality medical assistance.





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Message from the Editor-in-Chief

Journal of Personalized Medicine (JPM; ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. *JPM* publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, ‘omics association analysis). *JPM* is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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