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Cardiovascular Disease: Personalized Medicine and Drug Management

Guest Editor:

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Deadline for manuscript submissions:

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Message from the Guest Editor

Cardiovascular diseases (CVDs) comprise the leading cause of mortality and morbidity globally. Despite the advances we have made in therapeutics, there are so many unmet needs in the area of cardiovascular medicine for various complications.

This Special Issue aims to shed light on the issues faced by patients suffering from cardiovascular complications due to the above-mentioned complications, focusing personalized medicine and adequate drug management to avoid associated health complications. Understanding in depth the genetics and disease profiling of each patient, alongside making a conscious decision to avoid significant drug-drug interactions and drug-diet interactions, can minimize complications and aid in faster recovery.

We are delighted to accept manuscripts of original research (including communications) and review articles, focusing on basic translational and clinical studies providing detailed information and clearly defining the role of personalized medicine and drug management in controlling cardiovascular diseases.













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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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