



Novel Biomarkers for Acute and Chronic Heart Failure

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Message from the Guest Editors

Dear Colleagues,

Heart failure is acknowledged as a major and growing public health problem. It is currently a devastating syndrome with a very negative impact on mortality, morbidity, and health-related quality of life. Heart failure is also considered an international priority in healthcare due to its growing prevalence and to the rising medical resource use and expenditure.

The use of biomarkers in the management of patients with heart failure has increased over the past few years. Biomarkers contribute to making reliable tools for a systematic and optimized strategy in heart failure diagnosis and treatment. Recent advances in research have settled the basis for biomarker testing and diagnostic evaluation in heart failure; however, there are still many gaps of knowledge regarding the use of biomarkers for patient-centered integrated early diagnosis and risk stratification.

This Special Issue will provide novel findings and innovations in the field of biomarkers, to ensure more efficiency for heart failure condition through multidisciplinary and integrated management approach.

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Guest Editors





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Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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