



Clinical Prognostic and Predictive Biomarkers

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Message from the Guest Editors

With the great advances in proteomics, metabolomics, functional genomics, and bioinformatics, more and more novel biomarkers are discovering. They play an important role in identifying high-risk individuals, diagnosing disease conditions, and predicting response to therapy and prognosis in multiple fields of clinical medicine, including cardiovascular disease, diabetes, and cancer. Furthermore, they allow us to better understand the mechanisms and molecular pathways of disease development and progression. This deeper knowledge of biomarkers offers the opportunity to develop novel precision and personalized therapies.

In this Special Issue, we aim to provide a platform for communication on the progress of biomarkers identification and utilization in healthcare. The welcomed topics include but are not limited to biomarkers in cardiovascular disease, diabetes, acute and chronic venous disease, and cancer.





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