



Precision Medicine on Hypertension and Cardiovascular Diseases

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Message from the Guest Editor

The personalization of pharmacological therapy for patients with cardiovascular disease represents one of the most interesting challenges of modern cardiology. Precision medicine intends to focus on relevant topics of daily clinical practice such as arterial hypertension, diabetes, heart failure, hypercholesterolemia, and atherosclerotic cardiovascular disease (ASCVD). In the field of therapy optimization and personalization, scientific research has introduced interesting innovations, and many others are underway (for example, SGLT2, PCSK9i, siRNA, antisense oligonucleotide).

These novel therapies have the potential to enhance drug delivery, reduce off-target effects, and provide prolonged therapeutic effects, improving patient outcomes. By targeting the root causes of cardiovascular diseases at the molecular level, these innovative therapies offer the hope for improving patient outcomes and reducing the global burden of cardiovascular morbidity and mortality. In this Special Issue, we welcome your submission of reviews, communications, and original research articles targeting any of these topics.





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Message from the Editor-in-Chief

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