

Special Issue

Percutaneous Management of Complex Coronary Artery Disease—Updates on Clinical Outcomes, Management Strategies and Novel Techniques

Message from the Guest Editor

We are recruiting frontline researchers in the field of interventional cardiology for their valuable scientific input, with the ultimate goal of improving clinical outcomes of percutaneous coronary interventions (PCI) performed in patients with complex coronary artery disease (CCAD). Continuous evolution of interventional cardiology and PCI has become a safe and efficient treatment option for patients presenting with stable CCAD. In recent years, however, complex coronary anatomy are more frequently witnessed in everyday clinical practice, including chronic total occlusions, bifurcations, and extreme calcification performed even in high-risk patients with severe comorbidities. Albeit, they are safely and efficiently manageable percutaneously, further optimization in patient selection, risk stratification, optimizing treatment strategies and complication management remains in focus. This current issue welcomes original clinical research papers, reviews representing novel findings in the field of interventional cardiology and complex coronary artery disease.

Guest Editor

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Deadline for manuscript submissions

closed (10 February 2024)



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About the Journal

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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