



Advanced Techniques for the Treatment of Complex Coronary Artery Disease

Guest Editor:

Dr. Simone Calcagno

Department of Cardiology, San Paolo Hospital, Civitavecchia, Rome, Italy

Deadline for manuscript submissions:
closed (25 August 2024)

Message from the Guest Editor

Advanced techniques have changed our way of thinking about indications for coronary revascularization. In addition, the large sharing of operator experiences with several studies and international conferences, growing the operator skills advancing the limits of successful percutaneous procedures. These have also reduced the failure of percutaneous revascularization procedures, resulting in improved patient outcomes. Not least, the important knowledge about pharmacotherapy pathways in patients with coronary artery disease helped to solidify these results in short and long terms outcomes. In light of this evidences born the importance to share the investigation results on the treatment of complex coronary artery disease scenario to improve the revascularization and clinical outcomes.

I am pleased to invite you to contribute to this Special Issue on “Advanced Techniques for the Treatment of complex Coronary Artery Disease”. The aim is to present original research clinical studies as well as state-of-the-art reviews focused on complex coronary artery disease treatment.





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Journal of Clinical Medicine Editorial
Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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