

## Special Issue

# Interventional Cardiology— Challenges and Solutions

### Message from the Guest Editor

Interventional cardiology has made remarkable advances, from percutaneous coronary intervention (PCI) to endovascular therapy for structural heart diseases, acute and chronic aortic diseases, lower extremity artery diseases and other vascular sites. However, in the era of aging populations with multiple comorbidities, high frailty, prior procedure sequelae, and/or complex anatomies, clinicians require innovative solutions during catheter-based therapies. These challenges may involve stentless PCI, chronic total occlusions, heavily calcified lesions, chronic limb threatening ischemia, extremity vessel in-stent restenosis, endovascular therapy for pulmonary thromboembolism, transcatheter aortic valve replacement for special anatomies and edge-to-edge repair or other endovascular therapies for valvular heart diseases. We will introduce cutting-edge research for innovative devices, techniques and diagnostic/therapeutic strategies to solve these challenges in the field of Interventional Cardiology and discuss their impacts on clinical outcomes. Therefore, we invite researchers to submit and share the latest clinical research tackling these challenges.

### Guest Editor

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### Deadline for manuscript submissions

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## Journal of Clinical Medicine

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