



Personalized Therapy and Clinical Outcome for Heart Valves

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Message from the Guest Editors

Dear Colleagues,

With advanced medical technology, the treatment of heart valves has revolutionized. A range of innovative, minimally invasive procedures have been developed, such as transcatheter aortic valve replacement (TAVR), anticoagulation management, minimally invasive procedures, imaging technologies, percutaneous mitral valve repair (MitraClip) and robotic mitral valve repair. New techniques have improved the survival and quality of life of formerly untreatable patients. But there are still some challenges that require clinicians and researchers to continue and promote the clinical management of heart valves.

The primary goals of this Special Issue are to improve the personalized therapy and clinical outcomes for those with heart valve problems. We look forward to your enthusiastic participation in this Special Issue that will promote scientific communication, with the ultimate goal of positively influencing the treatment and care of patients.

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