Special Issue

Transcatheter Therapies for Valvular Heart Disease

Message from the Guest Editors

Transcatheter valvular interventions have transformed the treatment of valvular heart disease. These procedures are particularly attractive due to their minimally invasive nature, fewer complications during and after the procedure, quicker recovery times, and reduced hospital stay. Nowadays, every heart valvefrom the aortic to the pulmonary—has a possible transcatheter option. This broad range of transcatheter solutions allows for tailored treatments for various types of valvular heart disease, enhancing patient outcomes and expanding the options available to clinicians. The main aim of this Special Issue of Medicina is to showcase the cutting-edge evidence of such rapidly evolving technology. This Special Issue is open to studies on transcatheter interventions on any of the heart's valves that provide new insight into this field. Papers focused on clinical outcomes, new interventional approaches, and systematic reviews with or without meta-analysis are strongly encouraged.

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