



Interventional Therapeutic Advances in Conduction System Pacing: Tools, Experiences, Results and Follow-Up

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Message from the Guest Editors

Conduction system pacing (CSP) is the cornerstone treatment of selected patients, and it is a new option which is used for ventricular stimulation. It has emerged as an alternative to conventional right ventricular pacing. CSP has recently emerged as an alternative or bailout strategy of biventricular pacing to obtain cardiac resynchronization therapy. CSP is a technique of pacing that involves the implantation of permanent pacing, which leads towards different sites of specialized cardiac conduction systems. This includes His bundle pacing and left bundle branch pacing. With this Special Issue, we aim to elucidate the CSP approach to cardiac pacing. In this regard, we encourage researchers to submit their work on the following key aspects of CSP: tools, differences between lumenless fixed screw and stylet-driven leads, and adaptation to the characteristics of any candidate. We encourage contributions from tools and tailored patient approaches to the integration with an electro-anatomical mapping system and CRT strategy based on CSP.





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