



Catheter Ablation of Cardiac Arrhythmias: Practices and Outcomes

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Message from the Guest Editor

Dear Colleagues,

Catheter ablation is an effective treatment option for cardiac arrhythmia. For decades, there has been remarkable advancement in techniques and technologies for mapping and ablation, helping clinicians to further understand the mechanisms of arrhythmias, to facilitate the procedures, and to improve the safety of the ablation and patients' clinical outcome. The aim and scope of this Special Issue mainly focus on but are not limited to current mapping and ablation techniques for arrhythmias, procedural endpoints and outcomes, procedural complications, and prevention strategies. We welcome original research articles, systematic reviews, state-of-the-art reviews, challenging/informative case series, challenging/informative images in mapping and ablation, new technologies, etc.

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Message from the Editor-in-Chief

The primary goal of the *Journal of Cardiovascular Development and Disease (JCDD)*, ISSN 2308-3425) is to provide cardiovascular scientists a platform to publish their work in a quick and efficient way. Topics can range from studies designed to decipher the events underlying early heart development to studies focusing on the origins of congenital and acquired heart disease. Papers submitted to *JCDD* undergo a fast, yet thorough, peer-review process. In this process, we will apply strict ethical policies and standards. *JCDD* guarantees fast dissemination of results to a large scientific audience.

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