



Clinical Advances in Arrhythmology

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Deadline for manuscript
submissions:

31 October 2024

Message from the Guest Editor

In the last few years, Arrhythmology has made amazing progress. New technologies such as left bundle branch area pacing or zero-fluoroscopy device implantations are revolutionizing Cardiac Stimulation, probably for the first time in over several decades. Imaging techniques are fundamental not only as a guide to implantation, but also to evaluate cardiac performance with myocardial work analysis and other new indexes.

On the other hand, Electrophysiology has seen the establishment of three-dimensional electro-anatomical mapping systems, with new systems, now also combined with intracardiac echocardiography. Furthermore, new forms of energy delivery for transcatheter ablation, such as electroporation, are emerging and being used together with traditional ones such as radiofrequency and cryoablation.

In addition to technological advancements, there has been a growing emphasis in Arrhythmology on personalized medicine with new treatment options becoming available to clinicians and tailoring treatment plans based on the unique genetic profile of patients.





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