

Special Issue

Recent Advances in the Treatment of Atrial Fibrillation

Message from the Guest Editor

It is well known that atrial fibrillation (AF) is the most diffuse atrial arrhythmia in the general population, and it can lead to relevant clinical complications, such as ischemic cerebral events and heart failure. Therefore, the medical community should be aware of the clinical implications of AF, and every effort to counteract these ominous, untoward effects would be welcomed. In recent years, there have been tremendous improvements in the treatment of this arrhythmia, especially in the field of catheter ablation. Having the chance to effectively treat patients with AF in the early phase would be a valuable means to promote durable sinus rhythm and, thus, reduce the thromboembolic risk and improve the quality of life. The purpose of this Special Issue is to introduce and discuss the novel technologies and techniques of ablation of AF that have recently been implemented with the aim to reduce the progression of the disease and reduce the risk of stroke, heart failure, and dementia, which are strictly linked to the long-lasting persistence of the arrhythmia.

Guest Editor

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