

Special Issue

Clinical Research Progress in Atrial Fibrillation

Message from the Guest Editor

Atrial Fibrillation (AF) is the most common cardiac arrhythmia. Age and comorbidities such as hypertension, myocardial infarction, diabetes, or pulmonary hypertension are described among major AF risk factors. AF can cause severe complications, including stroke and sudden death. Cardiac fibrosis and atrial electrical changes have been designated among the most important factors in arrhythmogenic cardiac remodeling associated with AF onset. Although important advancements are continuously being made about the understanding of AF pathophysiology, new therapeutic approaches are required to treat and cure this cardiac arrhythmia. This Special Issue titled "Clinical Research Progress in Atrial Fibrillation" welcomes review articles and original research papers reporting experimental and clinical data contributing to better elucidate the underlying mechanisms of the development and maintenance of AF.

Guest Editor

Prof. Dr. Roddy Hiram

1. Department of Medicine, Faculty of Medicine, University of Montreal, Montreal, QC H3T 1J4, Canada
2. Montreal Heart Institute, Montreal, QC H1T 1C8, Canada

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Journal of Clinical Medicine
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jcm@mdpi.com

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