Special Issue

Acute and Chronic Heart Failure: Clinical Updates and Perspectives

Message from the Guest Editors

In recent decades, several advancements have been made regarding Heart failure (HF) treatment. Pharmacological therapy, alongside well-established therapies, has seen the introduction of new molecules. These molecules have now largely entered clinical practice and are recognized in international guidelines, such as valsartan/sacubitril, SGLT2 inhibitors and even more recent drugs such as vericiguat. Furthermore, device-based therapy has seen a significant improvement, with the development of more efficient systems of cardiac pacing and resynchronization. The aim of this Special Issue is to provide insights regarding the latest advancements in all aspect of heart failure treatment, both in the acute and chronic settings. In particular, original research and valuable reviews concerning the newest progress regarding HF will be welcomed. Keywords: acute heart failure chronic heart failure devices drugs therapy percutaneous ventricular assist devices cardiogenic shock arrhythmias ischemic heart disease Welcome to click here to find more details and submit

Guest Editors

your research.

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