



Clinical Management of Patients with Heart Failure

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Message from the Guest Editors

Heart failure is among the leading causes for increased morbidity and mortality worldwide. It evolves with repeated episodes of decompensation, representing one of the most frequent reasons for hospitalization at cardiology or internal medicine units, but also aggravating the course of other pathologies. The onset of heart failure is frequently subtle and unexpected. When patients seek specialized medical advice, it is often too late to obtain optimal results because several complications and associated comorbidities are already present, and the most appropriate recommended management must be adapted to their clinical conditions.

The new therapeutic methods have been developed. Starting with innovative drugs and continuing with invasive procedures, along with lifestyle change measures, selecting the most appropriate management strategy for heart failure is difficult, raising challenges for medical personnel and healthcare systems, while often leading to suboptimal results for the patient.

This Special Issue focuses on original articles, reviews, meta-analysis referring to groundbreaking research regarding the clinical management of heart failure.





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