

Special Issue

Integrated Assessment and Management of Heart Failure Syndromes

Message from the Guest Editors

Heart failure (HF) is a complex and evolving clinical syndrome whose accurate diagnosis and management require a comprehensive, multimodality approach. Integrating advanced imaging, biomarkers, hemodynamic evaluation, and functional testing allows for a deeper understanding of its pathophysiology, enabling refined phenotyping and personalized treatment. Beyond multimodal assessment, the integration of expertise across cardiovascular subspecialties—including electrophysiology, coronary and structural interventions, and advanced medical therapy—is essential to restoring function and improving outcomes. This collaborative, interdisciplinary model forms the cornerstone of integrated HF care. This Special Issue highlights how combining multimodal assessment with interdisciplinary expertise advances our understanding of HF mechanisms, refines diagnostic and prognostic tools, and guides next-generation therapies. We welcome contributions on novel diagnostic and interventional approaches, the role of multimodality in risk stratification, and collaborative frameworks that promote precision and integration in HF management.

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