



From "Stress Septal Sign" to Global "Heart Remodeling"

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Message from the Guest Editors

Segmental analyses of geometric and functional cardiac tissue features could be beneficial for the early determination of cardiac diseases using novel cardiovascular imaging. The remodeling process has been found to be correlated with hemodynamic stress and microscopic details of remodeling, which has contributed to the documentation of the early and late phases of the remodeling process. Ultimate hypertensive heart disease phases have also been recently reported quantitatively.

This Special Issue aims to publish contributions from distinguished authors for original works and reviews (case reports and short reviews are not accepted).

Keywords

- heart failure
- early biomarkers
- hypertensive heart disease
- adaptive phase
- maladaptation
- novel imaging technologies
- biomarkers for heart failure prognosis
- novel therapeutic options for heart failure
- cardiac resynchronization therapy





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