



## Clinical Application of Established and Emerging Biomarkers for Cardiopulmonary Diseases

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### Message from the Guest Editors

With a worldwide prevalence of 7.4%, chronic respiratory conditions have a growing impact at all levels of economic and health systems, with relevant social costs and new healthcare needs in a population that is increasingly living longer.

Using both clinical methods and laboratory analyses of biological matrices, an increasing number of biomarkers have been identified in order to improve the risk stratification and adequate monitoring of the pharmacological as well as rehabilitative therapies recommended in respiratory diseases.

The Special Issue is aimed at collecting new evidence on the use of established and emerging biomarkers for chronic airway diseases, including severe asthma, chronic obstructive pulmonary disease, and interstitial lung disease. This article collection will cover original articles as well as high-quality reviews and research articles, and it will be open to clinical as well as functional studies disclosing new prognostic and diagnostic applications of existing and novel biomarkers.





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