

Special Issue

Venous Thromboembolism (VTE): Risk, Prevention and Management

Message from the Guest Editor

Venous thromboembolism (VTE), which includes deep vein thrombosis (DVT) and pulmonary embolism (PE), remains a major global health concern. Despite significant advances, VTE diagnosis and management continue to pose challenges, requiring ongoing research and innovation.

Current strategies for VTE prevention include pharmacological approaches and mechanical methods. However, balancing the effectiveness of anticoagulants with the risk of bleeding complications remains a key concern. New anticoagulant therapies and risk stratification models are being developed to improve patient outcomes. Advances in biomarkers and imaging techniques are also enhancing early detection and treatment precision.

This Special Issue will compile and contextualize recent progress in the field of venous thromboembolism. It will highlight new findings in the pathophysiology, diagnosis, and treatment of VTE, bringing together original research, comprehensive reviews, and case studies to provide a robust reference for ongoing clinical and research endeavors.

Guest Editor

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Message from the Editor-in-Chief

The primary goal of the *Journal of Cardiovascular Development and Disease* (JCDD, ISSN 2308-3425) is to provide cardiovascular scientists a platform to publish their work in a quick and efficient way. Topics can range from studies designed to decipher the events underlying early heart development to studies focusing on the origins of congenital and acquired heart disease. Papers submitted to JCDD undergo a fast, yet thorough, peer-review process. In this process, we will apply strict ethical policies and standards. JCDD guarantees fast dissemination of results to a large scientific audience

Editor-in-Chief

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