



Aortic Aneurysm: Latest Insights into Therapeutic Approaches

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Message from the Guest Editors

Aortic aneurismal disease is a potentially life-threatening condition, and its prevalence is expected to grow with the increase in the elderly population due to prolonged life expectancy. Thus, the demand for vascular procedures will inevitably rise worldwide. Over the last two decades, endovascular treatment has evolved to become the treatment of choice due its associated low morbidity and mortality, while the procedure has been subjected to various refinements with new devices and techniques. Additionally, pre-, peri- and post-operative technological advancements have also improved and new insights have appeared in various fields (imaging, software process, diagnostic tools, perioperative protective measures, and follow-up procedures).

This Special Issue aims to provide an update of new insights into diagnostic and therapeutic approaches, focusing on the whole area of aortic aneurysm management, including perceptions of new technologies and novel devices. Accordingly, this Special Issue will provide a forum for high-quality original research and review articles with up-to-date evidence and knowledge.





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