



Thoracic Surgery: Current and Future Strategies

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Message from the Guest Editors

Thoracic surgery has acquired considerable innovations in recent years. New technologies and surgical approaches have radically changed the management of several thoracic diseases, from diagnosis to radical therapy. Sublobar lung resections have become increasingly popular in recent years, along with the development of new technologies such as virtual-assisted lung mapping and 3D reconstructions. Video-assisted thoracoscopic surgery (VATS) and robotic-assisted thoracic surgery (RATS) have proved to be oncologically appropriate, ensuring excellent patient outcomes. In addition, medical therapies have also made significant progress (new drugs, immunotherapy, target therapy), becoming more and more targeted to the patient. This has led to the development of new surgical scenarios as part of a multidisciplinary pathway. This Special Issue of the Journal of Clinical Medicine aims to publish contributions from distinguished authors with active experience of innovation in the field of thoracic surgery who wish to provide more solid scientific evidence. All researchers are invited to contribute original works and reviews.





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