

## Special Issue

# New Insights in Thoracic Sarcoma

### Message from the Guest Editor

Sarcomas are rare cancers deriving from mesenchymal cells and include over one hundred different histologic entities. Sarcoma may involve any structure throughout the body. Despite their rarity, Surgeons, Medical or Radiation Oncologists, Radiologists and Respirologists dealing with Thoracic Oncology will invariably encounter Thoracic Sarcomas as primary or secondary lesions. Primary thoracic sarcoma most commonly involve the chest wall, pleura, mediastinum and lung. Secondary lesions are most commonly seen in the pleura (pleural sarcomatosis) or in the pulmonary parenchyma. Awareness and identification of these rare entities as well as adequate diagnosis and treatment are of paramount importance for optimal outcome. This Special Issue aims to

- Describe the features and treatment of thoracic sarcomas based on their anatomic location: lung, pulmonary artery, mediastinum and chest wall.
- Discuss the potential of systemic treatment for thoracic sarcoma, applied locally (in-vivo lung perfusion-IVLP, Hyperthermic Intrathoracic Chemotherapy –HITOC).
- Discuss future systemic treatment beyond chemotherapy.

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### Guest Editor

Prof. Dr. Stéphane Collaud

Professor and Chair in Thoracic Surgery, Lung Clinic, Kliniken der Stadt Köln, University of Witten Herdecke, Cologne, Germany

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### Deadline for manuscript submissions

closed (30 September 2023)



## Cancers

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## About the Journal

### Message from the Editor-in-Chief

*Cancers* (ISSN 2072-6694) is an international, online journal addressing both clinical and basic science issues related to cancer research. The journal will continue its open access format, which will certainly evolve to ensure that the journal takes full advantage of the rapidly changing world of information and knowledge dissemination. It publishes high-quality clinical, translational, and basic science research on cancer prevention, initiation, progression, and treatment, as well as other related topics, particularly to capture the most seminal studies in the rapidly growing area of immunology, immunotherapy, and tumor microenvironment.

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### Editor-in-Chief

Prof. Dr. Samuel C. Mok

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