



Advances in the Diagnostic Bronchoscopy

Guest Editor:

Dr. Yeon Wook Kim

Division of Pulmonary and
Critical Care Medicine,
Department of Internal Medicine,
Seoul National University
Bundang Hospital, Seongnam
13620, Korea

Deadline for manuscript
submissions:

31 December 2024

Message from the Guest Editor

Making an accurate diagnosis is a fundamental process in managing thoracic malignancies. Invasive diagnostic testing for thoracic lesions is challenging and involves complex and collaborative approaches using various technologies. In particular, owing to the increasing use of chest computed tomography (CT) for thoracic imaging in clinical practice and the widespread implementation of lung cancer screening with low-dose chest CT, the detection of thoracic lesions that warrant relevant diagnostic evaluations is projected to rise.

This Special Issue will emphasize technological improvements that enable minimally invasive diagnosis of peripheral lung lesions and mediastinal diseases. Recent advances in diagnostic bronchoscopy, image-guided strategies for tissue sampling, the role of adequate tissue acquisition for treatment planning, and assessments and comparisons of different definitions of the diagnostic yield and strategies for using multiple-guidance tools will be discussed.

We invite authors from various clinical settings who research diagnostic bronchoscopy for thoracic diseases to contribute their knowledge, including original research and review articles.





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Editor-in-Chief

Prof. Dr. Andreas Kjaer

Department of Clinical
Physiology, Nuclear Medicine &
PET National University Hospital,
Rigshospitalet, University of
Copenhagen, Blegdamsvej 9, DK-
2100 Copenhagen, Denmark

Message from the Editor-in-Chief

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Diagnostics Editorial Office
MDPI, St. Alban-Anlage 66
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