Advances in the Diagnosis and Management of Lung Cancer

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Message from the Guest Editors

The Special Issue "Advances in the Diagnosis and Management of Lung Cancer" focuses intently on the latest scientific advancements in diagnosing lung cancer. This comprehensive collection explores the sophisticated imaging modalities, biomarker screenings, and other diagnostic techniques that are revolutionizing our ability to detect lung cancer at its earliest stages. The articles in this Special Issue delve into the latest advancements in radiological imaging, including high-resolution computed tomography and positron emission tomography, which are enabling more precise and accurate lung cancer detection. Additionally, this Special Issue highlights the role of genetic testing and biomarker analysis in lung cancer diagnosis, providing insights into the potential of personalized medicine in this field. This collection offers a valuable overview of the latest trends and developments in lung cancer diagnosis, enabling healthcare professionals to stay updated with the latest practices and improve early detection rates, ultimately leading to better patient outcomes.

Special Issue

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Message from the Editor-in-Chief

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