



# Molecular Imaging of the Lungs (Lung Biology in Health and Disease)

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This authoritative reference reviews current and emerging molecular imaging modalities that are expected to impact the detection and treatment of lung diseases in the near future-including applications in gene expression and inflammation imaging; the imaging of pulmonary cytokine regulation; the molecular imaging of angiogenesis, the airways, and lung cancer; and the imaging of cellular death and cell trafficking.



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