



Molecular Basis of Pulmonary Disease: Insights from Rare Lung Disorders (Respiratory Medicine)

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The study of rare lung disorders enhances our understanding of common pulmonary diseases such as fibrosis and emphysema. Molecular Basis of Lung Disease: Insights from Rare Disorders brings together a panel of distinguished clinicians and molecular scientists who are experts in a range of rare lung diseases and their underlying molecular defects. Each chapter focuses on the pathogenic mechanisms and therapeutic targets suggested by basic research and follows an easy to read format: brief introduction followed by discussion of epidemiology, genetic basis and molecular pathogenesis, animal models, clinical presentation, diagnostic approaches, conventional management and treatment strategies, as well as future therapeutic targets and directions. Disorders ranging from the Marfan and Goodpasture's syndromes to Sarcoidosis and alpha one titrypsin deficiency are treated in detail. Written for pulmonary clinicians and scientists alike, Molecular Basis of Lung Disease: Insights from Rare Disorders is a comprehensive and invaluable resource that sheds new light on the molecular mechanisms influencing the clinical presentation and treatment strategies for these debilitating disorders.



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