



Inhalation Aerosols: Physical and Biological Basis for Therapy (Lung Biology in Health and Disease)

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This unique reference integrates the theory and practical use of aerosols in inhalation therapy into a single resource-presenting the physical chemistry of formulation, the physics of aerosol generation, aerodynamic behavior, and therapeutic implications.

Offers up-to-date techniques for droplet and particle generation, including air-blast and ultrasonic nebulizers, propellant-driven metered-dose inhalers, dry-powder inhalers, and electrospray systems!

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