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Warren H. Finlay, in *The Mechanics of Inhaled Pharmaceutical Aerosols* (Second Edition), 2019. Most inhaled pharmaceutical aerosols are “polydisperse,” meaning that they contain particles of different sizes. Under controlled laboratory conditions, “monodisperse” aerosols that consist of particles of a single size can be produced, but such aerosol generation methods are usually not practical for inhaled pharmaceutical purposes.

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Two previous editions of the book Pharmaceutical Inhalation Aerosol Technology (PhIAT) were published in 1993 and 2004. The first edition appeared at a time when few books on aerosol technology were available, notably those of WC Hinds (Aerosol Technology, Wiley) and PC Reist (Introduction to Aerosol Science) that had only been available for a decade.

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Description : This fully revised and updated third edition of Pharmaceutical Inhalation Aerosol Technology encompasses the scientific and technical foundation for the rationale, design, componentry, assembly and quality performance metrics of therapeutic inhalers in their delivery of pharmaceutical aerosols to treat symptoms or the underlying causes of disease. It focuses on the importance of pharmaceutical engineering as a foundational element of all inhaler products and their application

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Pharmaceutical Aerosols - an overview | ScienceDirect Topics

Pharmaceutical aerosols, (particularly as metered dose inhalers (M.D.I."s) and dry powder inhalation systems, have over recent years, shown a steady growth in conjunction with nebulisers and nebulisation systems.

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region. Inhaled air is warmed and humidified in this region. The second region is the lung airways or tracheobronchial region, which includes the airways from the trachea to the terminal bronchioles. This region resembles an inverted tree, with a single trunk, the trachea, subdividing into smaller and smaller branches. Finally,

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The alveolar-capillary barrier enables rapid absorption of large insulin molecules, possibly by transcytosis and paracellular

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mechanisms and, therefore, a rapid onset of action after inhalation. 8 After inhalation, a relatively small amount of the dose inhaled is available for absorption (10–15%),...

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In MDIs, medication is typically stored in solution in a pressurized canister that contains a propellant, although it may also be a suspension. The MDI canister is attached to a plastic, hand-operated actuator. On activation, the metered-dose inhaler releases a fixed dose of medication in aerosol form.

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