

# The Mechanics Of Inhaled Pharmaceutical Aerosols: An Introduction By Warren H. Finlay

**By Warren H. Finlay**

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It is also important to consider the size of the inhaled particles, Katz I, Caillibotte G, Martonen T, Yang Y. Deposition mechanics of pharmaceutical particles

View Warren Finlay's He is the author of a book entitled "The Mechanics of Inhaled  
Pharmaceutical Aerosols: Pharmaceutical Industry;

is a device that delivers medication to the lungs in the form of a dry powder. aerosol based  
inhalers commonly inhalation to entrain powder from the

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Publisher Summary. Particle size plays an important role in determining where an inhaled  
pharmaceutical aerosol particle would deposit in the respiratory tract.

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The most commonly used delivery device for inhaled pharmaceutical aerosols worldwide is  
presently the propellant (pressurized) metered dose inhaler (pMDI or MDI

In medicine, a nebulizer or nebuliser (see spelling differences) is a drug delivery device used to  
administer medication in the form of a mist inhaled into the lungs.

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