

Lung Water And Solute Exchange (Lung Biology In Health And Disease) By N.C. Staub

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2007 Professor of Medicine, Director, Lung Biology Division, Micropuncture Studies of Lung Water and Solute Exchange Jahar Bhattacharya 2/15/2013 3

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Factors Affecting the Rate of Diffusion Size Small molecules can slip by the polar heads of the phospholipids and through the membrane to the other side.
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We have developed a physiologically realistic model of microcirculatory water and solute exchange and applied it to water exchange in the lung
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many investigators have modeled the effects of chronic alcohol ingestion and acute lung water flow in and out of the lungs health and disease
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Pulmonary circulation = heart of gas and solute exchange, flaps open interstitial fluid enters lymphatic capillaries lymphatic

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Multiauthored monograph with 16 chapters that analyze in detail the structure and functional properties of the lung and its circulation pertinent to lung edema of
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