Mary A. Farrell Epstein James R. Ligas Editors

Respiratory Biomechanics

Engineering Analysis of Structure and Function





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Respiratory Biomechanics Mary A.F. Epstein, James R. Ligas, 2012-12-06 This proceedings volume brings together the invited papers from the Respiratory Biomechanics Symposium of the First World Congress of Biomechanics held in La Jolla California from August 3D September 4 1990 The respiratory system offers many opportunities to apply the different branches of traditional mechanics Tissue defonnations and stresses during lung expansion can be analyzed using the principles of solid mechanics Fluid mechanical problems in the lung are unique There is the matched distribution of two fluids gas and blood in two beautifully intertwined branched conduit systems. The reversing flow of the gas phase presents different problems than the pulsatile flow of the non Newtonian fluid that is the blood On the smaller scale there is the flux of fluids and solutes across the capillary membrane Finally there is the problem of coupling fluid and solid mechanics to understand the overall behavior of the respiratory system In this symposium we have chosen to address the basic processes that contribute to the gas and fluid exchange functions of the lung Section 1 Lung Tissue Mechanics provides an historical background and then presents more recent work on the structure of the lung parenchyma the mechanics of the tissue and the effects of the bounding membrane the visceral pleura **Respiratory Biomechanics** Mary A.F. Epstein, James R. Ligas, 1990-09-04 This proceedings volume brings together the invited papers from the Respiratory Biomechanics Symposium of the First World Congress of Biomechanics held in La Jolla California from August 3D September 4 1990 The respiratory system offers many opportunities to apply the different branches of traditional mechanics Tissue defonnations and stresses during lung expansion can be analyzed using the principles of solid mechanics Fluid mechanical problems in the lung are unique There is the matched distribution of two fluids gas and blood in two beautifully intertwined branched conduit systems The reversing flow of the gas phase presents different problems than the pulsatile flow of the non Newtonian fluid that is the blood On the smaller scale there is the flux of fluids and solutes across the capillary membrane Finally there is the problem of coupling fluid and solid mechanics to understand the overall behavior of the respiratory system In this symposium we have chosen to address the basic processes that contribute to the gas and fluid exchange functions of the lung Section 1 Lung Tissue Mechanics provides an historical background and then presents more recent work on the structure of the lung parenchyma the mechanics of the tissue and the effects of the bounding membrane the visceral pleura Introduction to Bioengineering Yuan-cheng Fung, Shu Chien, 2001 Bioengineering is attracting many high guality students This invaluable book has been written for beginning students of bioengineering and is aimed at instilling a sense of engineering in them Engineering is invention and designing things that do not exist in nature for the benefit of humanity Invention can be taught by making inventive thinking a conscious part of our daily life This is the approach taken by the authors of this book Each author discusses an ongoing project and gives a sample of a professional publication Students are asked to work through a sequence of assignments and write a report Almost everybody soon realizes that more scientific knowledge is needed and a

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