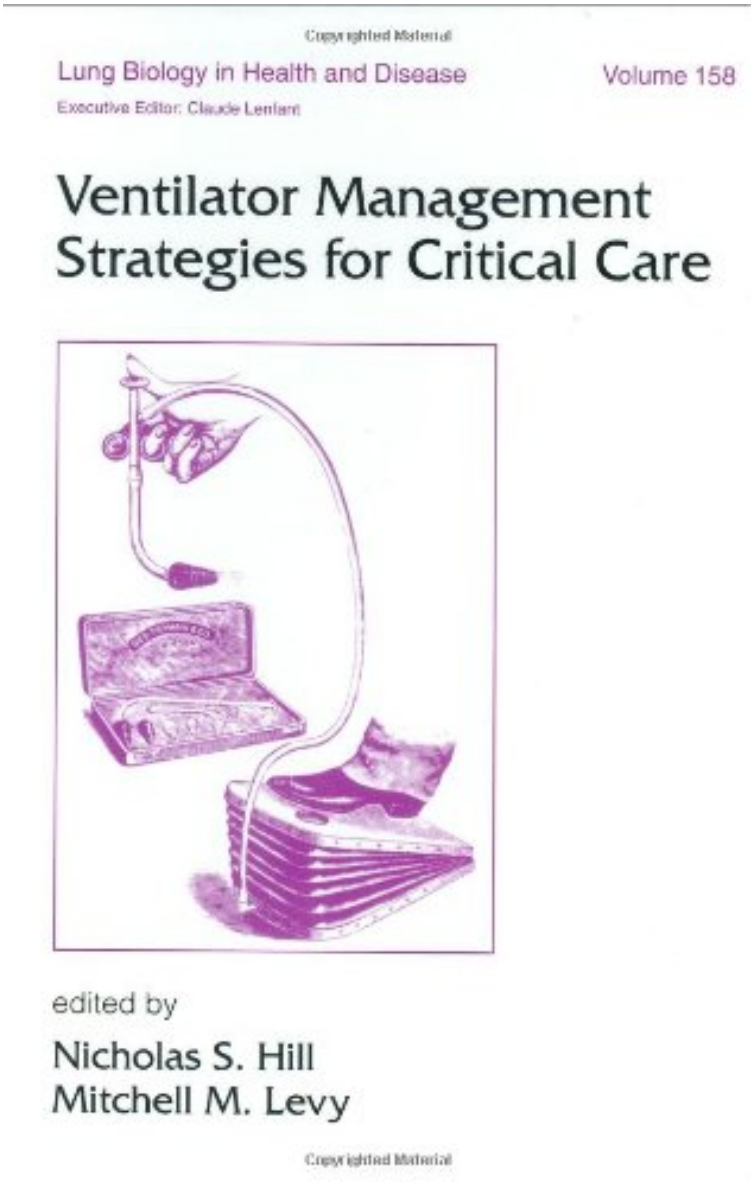
Ventilator Management Strategies for Critical Care (Lung Biology in Health and Disease)

From Brand: CRC Press
*DOC | *audiobook | ebooks | Download PDF | ePub*



#2448332 in Books CRC Press 2001-06-15Original language:EnglishPDF # 1 9.25 x 6.25 x 1.75l, 2.94 #File Name: 082470522X832 pages | File size: 49.Mb

From Brand: CRC Press : Ventilator Management Strategies for Critical Care (Lung Biology in Health and Disease) before purchasing it in order to gage whether or not it would be worth my time, and all praised Ventilator

Management Strategies for Critical Care (Lung Biology in Health and Disease):

This state-of-the-art reference provides current and effective disease-specific strategies for the management of patients receiving mechanical ventilation-emphasizing weaning processes, monitored sedation, minimization of complications and infection, and new modes of treatment for patients in critical care. Exploring ancillary approaches, noninvasive positive pressure ventilation, oxygenation, and bronchodilator therapy as options to optimize cost and reduce injury, Ventilator Management Strategies for Critical Care discusses methods to diagnose, manage, and avoid ventilator-associated pneumoniaconsequences of extubation failuremechanics of true closed-loop ventilationneuromuscular blocking agents and physiological disturbancestherapy for chronic obstructive pulmonary disease (COPD)and more!With contributions by over 40 seasoned experts in the field, Ventilator Management Strategies for Critical Care is a valuable resource for intensive or critical care and pulmonary or critical care specialists, surgical critical care specialists, anesthesiologists, physiologists, physiatrists and rehabilitation physicians, respiratory therapists, and medical school and graduate students in these disciplines.

"an outstanding group of authors will surely be of interest to pulmonary and critical care fellows. "-Chest