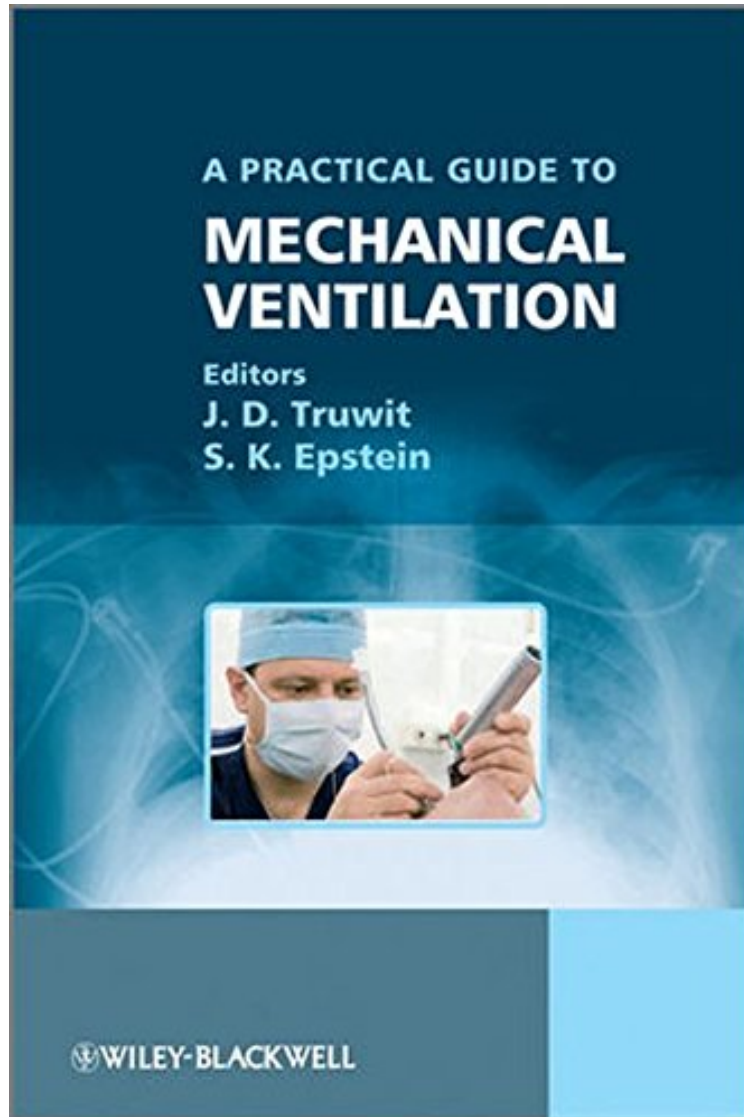


(Mobile book) A Practical Guide to Mechanical Ventilation

A Practical Guide to Mechanical Ventilation

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From Wiley : A Practical Guide to Mechanical Ventilation before purchasing it in order to gage whether or not it would be worth my time, and all praised A Practical Guide to Mechanical Ventilation:

A new, case-oriented and practical guide to one of the core techniques in respiratory medicine and critical care. Concise, practical reference designed for use in the critical care setting Case-oriented content is organised according to commonly encountered clinical scenarios Flow charts and algorithms delineate appropriate treatment protocols

"As a respiratory therapist with two decades of intensive care experience, I found this book to be an excellent read and a worthy resource for physicians as well as a terrific review for respiratory therapists." (Doody's, 23 September 2011)

From the Back Cover Mechanical ventilation is an essential life support for patients in the intensive care unit, emergency department and operating room who cannot sustain adequate homeostasis through spontaneous ventilation. This life-saving modality is implemented in a wide spectrum of clinical situations that result in respiratory failure, whether it be hypoxic or hypercapnic, acute or chronic. The wide breadth of causes of respiratory failure encompasses many specialties in both adult and pediatric practices: critical care medicine, pulmonary medicine, emergency medicine, anesthesiology, surgery, cardiology, neurology, and others. *A Practical Guide to Mechanical Ventilation* provides a practical introduction to the equipment, techniques and protocols of mechanical ventilation. It is a comprehensive reference guide to both invasive and non-invasive procedures, and provides detailed guidance on weaning from mechanical ventilation. Each section is devised to be accessible and clinically relevant, and each topic is illustrated by clinical cases and decision-making algorithms. Concise, practical reference designed for use in the critical care setting Case-oriented content, organized according to commonly encountered clinical scenarios Flow charts and algorithms delineate appropriate treatment protocols The book is of interest to all clinicians working in respiratory medicine, critical or intensive care, and anesthesia in hospitals and medical centers.