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Mechanical ventilation is an
essential life-sustaining therapy

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For many critically-ill patients. As technology has evolved, clinicians have been presented with an increasing number of ventilator options as well as an ever-expanding and confusing list of terms, abbreviations, and acronyms.

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ventilation and initiating/titrating ventilator settings, the series continues with reviews of mechanical ventilation troubleshooting, weaning approaches, and sedation and analgesia strategies.

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(Pittsburgh Critical Care Medicine)
eBook: John W. Kreit:
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Mechanical Ventilation: Physiology and Practice ...
physicians at all levels of training to truly understand mechanical ventilation and to optimally manage patients with respiratory failure. This volume of the Pittsburgh Critical Care Medicine

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Series was written to address this problem. This handbook provides students, residents, fellows, and practicing

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presented with an increasing
number of ventilator options as
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Associated Lung Injury. B. Goals
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emergency medicine and critical
care physicians need to have a
firm grasp of the basic concepts

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Corresponding Author: Douglas B.
White, MD, MAS, Program on
Ethics and Decision Making in
Critical Illness, Department of

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Critical Care Medicine, University
of Pittsburgh School of Medicine,
3550 Terrace St, Scaife Hall,
Room 608, Pittsburgh, PA 15261
(douglas.white@pitt.edu).

A Framework for Rationing
Ventilators and Critical Care ...

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Mechanical Ventilation—Physiology and Practice provides a comprehensive review of the physiological principles underlying mechanical ventilation, as well as practical approaches to the management

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of patients with respiratory failure. The book explains instrumentation and terminology, ventilator modes and breath types, ventilator alarms, how to write ventilator orders, and how to diagnose and correct patient-ventilator asynchrony.

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Mechanical Ventilation:
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Resource ordered for the
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An ideal resource for intensivists caring for trauma victims in the ICU, Trauma Intensive Care provides point-of-care guidelines for establishing the priorities of care, minimizing complications, and returning patients to the best

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Medicine

Mechanical

Ventilation--Physiology and
Practice provides a
comprehensive review of the
physiological principles
underlying mechanical

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Pittsburgh, as well as practical approaches to the management of patients with respiratory failure. The book explains instrumentation and terminology, ventilator modes and breath types, ventilator alarms, how to write ventilator orders, and how

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to diagnose and correct patient-ventilator asynchrony. It also discusses the physiological assessment of the mechanically ventilated patient and the diagnosis and management of dynamic hyperinflation, and describes how to manage

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patients with the acute respiratory distress syndrome (ARDS), severe obstructive lung disease, and right ventricular failure; how to "wean" patients from the ventilator; and how and when to use noninvasive ventilation.

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This manual is aimed at all healthcare practitioners, from novice to expert, who care for the critically ill patient, recognising that different disciplines contribute to the provision of effective care and that essential

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knowledge and skills are shared by all practitioners. It provides evidence-based guidelines on core critical care procedures and includes a comprehensive competency framework and specific competencies to enable practitioners to assess their

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abilities and expertise. Each chapter provides a comprehensive overview, beginning with basic principles and progressing to more complex ideas, to support practitioners to develop their knowledge, skills and competencies in critical care.

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topic refers to basic physiological principles and provides up-to-date treatment advice supported by references to the most vital literature. Where international differences exist in clinical practice, authors cover alternative views. Key messages

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Summarise each topic in order to aid quick review and decision making. Edited and written by an international group of recognized experts from many disciplines, the second edition of the Oxford Textbook of Critical Care provides an up-to-date reference that is

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relevant for intensive care units and emergency departments globally. This volume is the definitive text for all health care providers, including physicians, nurses, respiratory therapists, and other allied health professionals who take care of

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critically ill patients. This print edition of The Oxford Textbook of Critical Care comes with a year's access to the online version on Oxford Medicine Online. By activating your unique access code, you can read and annotate the full text online, follow links

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from the references to primary research materials, and view, enlarge and download all the figures and tables.

Medical Ventilator System Basics:
A clinical guide is a user-friendly
guide to the basic principles and

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the technical aspects of mechanical ventilation and modern complex ventilator systems. Designed to be used at the bed side by busy clinicians, this book demystifies the internal workings of ventilators so they can be used with confidence for

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day-to-day needs, for advanced ventilation, as well as for patients who are difficult to wean off the ventilator. Using clear language, the author guides the reader from pneumatic principles to the anatomy and physiology of respiration. Split into 16 easy to

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read chapters, this guide
discusses the system components
such as the ventilator, breathing
circuit, and humidifier, and
considers the major ventilator
functions, including the control
parameters and alarms. Including
over 200 full-colour illustrations

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and practical troubleshooting information you can rely on, regardless of ventilator models or brands, this guide is an invaluable quick-reference resource for both experienced and inexperienced users.

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This title presents key studies that have shaped the practice of critical care medicine. Selected using a rigorous methodology, the studies cover topics including: sedation and analgesia, resuscitation, shock, ARDS, nutrition, renal failure, trauma,

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infection, diabetes, and physical
therapy

Audience: Critical Care
Physicians, Pulmonary Medicine
Physicians; Respiratory Care

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Nurses Author is the most
Medicine
recognized name in Critical Care
Medicine Technical and clinical
developments in mechanical
ventilation have soared, and this
new edition reflects these
advances Written for clinicians,

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unlike other books on the subject
which have primarily an
educational focus

Intensive care medicine is one of
the fastest growing services
provided by hospitals and
perhaps one of the most

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expensive. Yet in response to the global financial crisis of the last few years, healthcare funding is slowing or decreasing throughout the world. How we manage health care resources in the intensive care unit (ICU) now and in a future that promises only greater

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cost constraints is the subject of this book, the third in an informal series of volumes providing a global perspective on difficult issues arising in the ICU. Taking 12 developed countries as their focus, leading experts provide a country-by-country analysis of

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current ICU resource allocation. A second group of experts use the chapters as a departure point to analyze current ICU resource allocation at the level of the global medical village. The process is repeated, but with an eye toward the future – first

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country by country, then at the global level – that takes into account initiatives and reforms now underway. A fictional healthcare plan, the “Fair & Equitable Healthcare Plan,” is put forth to address weaknesses in existing approaches, and

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healthcare experts and ethicists are invited to respond to its often provocative provisions. Itself structured as a dialogue, the book is an excellent way to start or to continue serious discussion about the allocation of ICU healthcare resources now and in the years

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