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L'insufficienza Respiratoria: Basi Razionali Dell'ossigeno Terapia E Della Ventilazione Meccanica

Nursing has been described as the most 'natural' female occupation of all, embodying the so-called feminine ideals of tenderness and caring. Yet these ideals are juxtaposed with images of nurses as sex objects, or as ruthlessly efficient harridans. How have these very different images been constructed? And how do they relate to the reality of

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nursing - the close contact with blood, urine and faeces, and the involvement with the rites of birth, illness and death? This book, first published in 1991, explores the alternative ways different societies have developed to reconcile these contradictions. Using contemporary, historical and cross-cultural case material, the contributors trace the historical development of the role, and investigate the expected qualities of nurses within different cultural settings, such as India, Uganda and Japan. They look closely at 'the nurse' as a social construct, and demonstrate how the

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stereotypes relate to a particular society's notions of gender. Designed primarily for anthropologists and sociologists interested in health, illness and systems of health care, this book challenges some of the myths of traditional nursing studies and provides an original perspective on doctor/nurse/patient relationships.

Kucers' The Use of Antibiotics is the definitive, internationally-authored reference, providing everything that the infectious diseases specialist and prescriber needs to know about antimicrobials in this vast and rapidly developing

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field. The much-expanded Seventh Edition comprises 4800 pages in 3 volumes in order to cover all new and existing therapies, and emerging drugs not yet fully licensed. Concentrating on the treatment of infectious diseases, the content is divided into four sections - antibiotics, anti-fungal drugs, anti-parasitic drugs, and anti-viral drugs - and is highly structured for ease of reference. Each chapter is organized in a consistent format, covering susceptibility, formulations and dosing (adult and pediatric), pharmacokinetics and pharmacodynamics, toxicity, and drug

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distribution, with detailed discussion regarding clinical uses - a feature unique to this title. Compiled by an expanded team of internationally renowned and respected editors, with expert contributors representing Europe, Africa, Asia, Australia, South America, the US, and Canada, the Seventh Edition adopts a truly global approach. It remains invaluable for anyone using antimicrobial agents in their clinical practice and provides, in a systematic and concise manner, all the information required when prescribing an antimicrobial to treat infection.

A structured approach to the

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**most-effective clinical
management of all forms of
male infertility.**

**A system- and disease-based
approach to the aspects of
pulmonary pathophysiology,
essential for an
understanding of clinical
medicine. Features clinical
pearls, learning objectives,
study questions, algorithms,
and key concepts highlighting
the presentation in each
chapter. (Midwest).**

**Palliative Care in Neurology
Anthropology and Nursing
Pulmonary Pathophysiology
Managing for Outcome
Stereotactic Body Radiation
Therapy**

**A Small Book for Residents,
Thinking Surgeons and Even**

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Students

For nearly 30 years, Principles of Medical Biochemistry has integrated medical biochemistry with molecular genetics, cell biology, and genetics to provide complete yet concise coverage that links biochemistry with clinical medicine. The 4th Edition of this award-winning text by Drs. Gerhard Meisenberg and William H. Simmons has been fully updated with new clinical examples, expanded coverage of recent changes in the field, and many new case studies online. A highly visual format helps readers retain complex information, and USMLE-style

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questions (in print and online)
assist with exam preparation.

Just the right amount of detail on
biochemistry, cell biology, and
genetics – in one easy-to-digest
textbook. Full-color illustrations
and tables throughout help
students master challenging
concepts more easily. Online
case studies serve as a self-
assessment and review tool
before exams. Online access
includes nearly 150 USMLE-style
questions in addition to the
questions that are in the book.
Glossary of technical terms.
Clinical Boxes and Clinical
Content demonstrate the
integration of basic sciences and

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clinical applications, helping readers make connections between the two. New clinical examples have been added throughout the text.

Case studies that cover common emergency situations Self-assessment questions which offer the reader verification of their comprehension and clinical reasoning skills A-Z of treatment techniques Appendices including normal values and common drugs used in critical care areas so that essential information is always at hand

Determined to assert his independence, young Lat Evans leaves his parents' ranch to join

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a cattle drive

ix Preface Smart surgeons learn from their own mistakes, smarter surgeons learn from mistakes of others, some never learn . . .

You are a resident, overworked and constantly tired; sitting down with your mentor for a brief tutorial. What do you want to get out of these few minutes? To organize your thoughts and approaches to the particular problem; to learn how he -the weathered surgeon -"tackles it"; to grasp a few practical "recipes" or "goodies" and take home a message or two; to laugh a bit and unwind. This is also our goal in this book. We hope that you

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are not repelled or offended by the non-formal character of this book. This is how emergency abdominal surgery is taught best, by trial and error and repetitions, with emphasis on basics. This is not a "complete" textbook, nor is it a cookbook type manual or discussion of case studies; neither is it a collection of detailed lecture notes or exhaustive lists. Instead, it consists of a series of informal, uncensored, chats between experienced surgeons and their trainees. No percentages, series, elaborated figures or complicated algorithms are included; only a surgeon's

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narrative, explaining how "he does it" -based on his experience and state of the art knowledge of the literature. No references are included as it was our aim to put down nothing which has not been experienced, confirmed and practiced in our own hands.

Stories

Down But Still a Threat

Principles of Medical

Biochemistry E-Book

Oxford Handbook of Respiratory
Medicine

Perioperative Medicine E-Book

Schein's Common Sense

Emergency Abdominal Surgery

Captures the fleeting
moments that forever shape

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an individual's life in eight pieces of short fiction that include "Reincarnation," "The Cure for Love," and the title novella in which the narrator describes his father's fall from grace. 17,500 first printing. Tour. Stereotactic body radiation therapy (SBRT) has emerged as an important innovative treatment for various primary and metastatic cancers. This book provides a comprehensive and up-to-date account of the physical/technological, biological, and clinical aspects of SBRT. It will

serve as a detailed resource for this rapidly developing treatment modality. The organ sites covered include lung, liver, spine, pancreas, prostate, adrenal, head and neck, and female reproductive tract.

Retrospective studies and prospective clinical trials on SBRT for various organ sites from around the world are examined, and toxicities and normal tissue constraints are discussed. This book features unique insights from world-renowned experts in SBRT from North America, Asia, and Europe.

It will be necessary reading for radiation oncologists, radiation oncology residents and fellows, medical physicists, medical physics residents, medical oncologists, surgical oncologists, and cancer scientists.

This book offers a comprehensive overview of the basic physiology of the cardiac and pulmonary systems, tools for cardiopulmonary monitoring, and related issues in the management of specific conditions. The volume is divided into three

main parts. The first part examines the functional basis of normal and abnormal physiology, organized into cardiac and pulmonary units and followed by a “combined” interactive component. The next section discusses cardiopulmonary monitoring tools and variables and is also divided into cardiac (e.g, echocardiography, heart rate, cardiac output), pulmonary (e.g, lung volume, pleural pressure, electrical impedance tomography), and combined tools such as radiology/MRI

and tissue perfusion tests. The third section concerns the management and application of specific clinical problems such as pulmonary hypertension, cardiac shunts, cardiogenic shock, and ECMO with an emphasis on the physiological basics. /div
Cardiopulmonary
Monitoring: Basic
Physiology, Tools, and
Bedside Management for the
Critically Ill is an essential
resource for physicians,
residents, fellows, medical
students, and researchers in
cardiology, critical care,

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emergency medicine,
anesthesiology, and
radiology.

In the spring of 1927,
Andrew Kehoe, the
treasurer for the school
board in Bath, Michigan,
spent weeks surreptitiously
wiring the public school, as
well as his farm, with
hundreds of pounds of
dynamite. The explosions on
May 18, the day before
graduation, killed and
maimed dozens of children,
as well as teachers,
administrators, and village
residents, including Kehoe's
wife, Nellie. A respected

member of the community, Kehoe himself died when he ignited his truck, which he had loaded with crates of explosives and scrap metal. Decades later, one survivor, Beatrice Marie Turcott, recalls the spring of 1927 and how this haunting experience leads her to the conviction that one does not survive the present without reconciling hard truths about the past. In its portrayal of several Bath school children, *Day of Days* examines how such traumatic events scar one's life long after the dead are

laid to rest and physical wounds heal, and how an anguished but resilient American village copes with the bombing, which at the time seemed incomprehensible, and yet now may be considered a harbinger of the future.

From Diagnosis to Bereavement

Basic Physiology, Tools, and Bedside Management for the Critically Ill

Day of Days

Palliative Care in Amyotrophic Lateral Sclerosis

Feeding the Disabled Child

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L'insufficienza respiratoria:
basi razionali dell'ossigeno-
terapia e della ventilazione
meccanica

Major accidents are rare events due to the many barriers, safeguards and defences developed by modern technologies. But they continue to happen with saddening regularity and their human and financial consequences are all too often unacceptably catastrophic. One of the greatest challenges we face is to develop more effective ways of both understanding and limiting their occurrence. This lucid book presents a set of common principles to further our knowledge of the causes of major accidents in

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a wide variety of high-technology systems. It also describes tools and techniques for managing the risks of such organizational accidents that go beyond those currently available to system managers and safety professionals. James Reason deals comprehensively with the prevention of major accidents arising from human and organizational causes. He argues that the same general principles and management techniques are appropriate for many different domains. These include banks and insurance companies just as much as nuclear power plants, oil exploration and production companies, chemical process installations and air, sea and rail

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transport. Its unique combination of principles and practicalities make this seminal book essential reading for all whose daily business is to manage, audit and regulate hazardous technologies of all kinds. It is relevant to those concerned with understanding and controlling human and organizational factors and will also interest academic readers and those working in industrial and government agencies.

With the major redeployment of staff during the Covid-19 pandemic, this authoritative textbook provides a practical resource for healthcare professionals who may be new to acute and critical care settings.

Written by nurses for nurses, the

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book will help readers master patient assessment, non-invasive ventilation, the use of high flow nasal oxygenation and renal care. You will learn about the challenges of resuscitation, leadership and responding to a public health emergency, and effective personal protection and hygiene practices. Covid-19: Critical Care textbook has been written by experts with frontline experience of working in hospitals during the pandemic and will remain relevant for those responding to future infectious disease outbreaks or waves of Covid-19. Self-assessment quizzes to support ongoing learning Suitable for staff re-deployed and those already working in acute and

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*critical care areas Fully illustrated to
demonstrate the use of PPE and
coronavirus-specific procedures*

*Contributions from key experts who
have dealt directly with the disease
provide practical insights*

*La rieducazione all'esercizio fisico è
un aspetto fondamentale della
riabilitazione respiratoria in quanto
contribuisce a migliorare la dispnea
e la qualità di vita nei soggetti affetti
da malattie respiratorie croniche o
in fase acuta. Oggetto del volume
sono tutti gli strumenti necessari
per impostare correttamente un
programma terapeutico: i vari
protocolli che il terapeuta deve
seguire, i test e le indicazioni
specifiche relative alle singole
patologie.*

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Disabled children often have feeding difficulty. Choking, food spillage and protracted mealtimes can pose enormous problems for their carers and the accompanying nutritional deficit imposes additional burdens on the affected child. The aetiology of these problems is placed in context by a detailed description of normal feeding development in infants. The often under-recognised nutritional and neurodevelopmental consequences of inadequate nutrient intake together with the respiratory complications and the important problems of constipation and drooling which may accompany oro-motor dysfunction are detailed. The clinical and nutritional assessment

and the application of diagnostic imaging techniques in the evaluation of such children are described. The methods of management of these children's problems form the core of this volume and they range from oro-motor therapy to various techniques for enteral feeding. The ethical issues raised by the vigorous intervention needed to improve the nutritional state of severely disabled children is explored, together with the need to provide ongoing psychological support for their carers.

Mark Twain's Letters from Hawaii
Minerva pediatrica

Il ricondizionamento all'esercizio fisico nel paziente con patologia

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*Common Findings, Common
Patterns, Common Diseases and
Differential Diagnosis
Fundamentals of High-Resolution
Lung CT*

*Oxford Textbook of Critical Care
Endodontic Radiology, 2nd
edition, is a unique reference
that examines all aspects of
radiographic imaging related
to endodontics. Dr. Bettina
Basrani and a team of
prestigious international
contributors build upon
traditional radiographic
techniques and include the
latest information available on
digital radiographs and cone*

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beam computed tomography. More than an overview of equipment, the book delves into radiographic interpretation, differential diagnosis, technical difficulties and special circumstances when taking radiographs during the endodontic treatment, and how to choose the correct radiographic technique to obtain the desired images. Chapters explain general radiographic techniques; intraoral techniques; standard radiographs and interpretation; digital radiographs and their

manipulation, storage, and interpretation; and CBCT principles, techniques, and clinical considerations.

Amyotrophic Lateral Sclerosis (ALS or motor neurone disease) is a progressive neurodegenerative disease that can cause profound suffering for both the patient and their family. Whilst new treatments for ALS are being developed, these are not curative and offer only the potential to slow its progression. Palliative care must therefore be integral to the clinical approach to the disease. Palliative Care in

Amyotrophic Lateral Sclerosis: From diagnosis to bereavement reflects the wide scope of this care; it must cover not just the terminal phase, but support the patient and their family from the onset of the disease. Both the multidisciplinary palliative care team and the neurology team are essential in providing a high standard of care and allowing quality of life (both patient and carer) to be maintained. Clear guidelines are provided to address care throughout the disease process. Control of symptoms is covered alongside the

psychosocial care of patients and their families. Case studies are used to emphasise the complexity of the care needs and involvement of the patient and family, culminating in discussion of bereavement. Different models of care are explored, and this new edition utilizes the increase in both the evidence-base and available literature on the subject. New topics discussed include complementary therapies, personal and family experiences of ALS, new genetics research, and updated guidelines for patient care, to ensure this new

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edition remains the essential guide to palliative care in ALS.

This comprehensive review of scientific research supporting evidence of the relationship between cardiac disease and psychological condition offers practical suggestions for developing a clinical practice, and proposes directions for future research in the new field of "cardiac psychology".

Every chapter is written by world-renowned researchers in the field. A theoretical and practical guide, it will interest physicians, clinical and health psychologists, and all professionals who seek to

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understand the mind-health
link.

Palliative care is the duty of every neurologist: however, to date, this has not been a standard feature of neurological practice or training. This book helps define a new field, namely palliative care in neurology. It brings together all necessary information for neurologists caring for a patient with advance disease.

Lung Function

Endodontic Radiology

Believers

The Coast of Chicago

Oxford Handbook of Critical

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Care

The Essentials

Concise, portable, and user-friendly, The Washington Manual® Pulmonology Subspecialty Consult, 2nd Edition, provides quick access to the essential information needed to evaluate patients on a subspecialty consult service. This edition offers state-of-the-art content on the diagnosis, investigation, and treatment of common acute and chronic lung diseases, including coverage of advancing technologies and therapeutics. Ideal for fellows, residents, and medical students rotating on pulmonology subspecialty services, the manual is also useful as a first-line resource for internists and other primary care

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providers.

The authors deal not only with finding and using scientific evidence, but also with implementation and evaluation of interventions that generate new evidence on effectiveness. Each chapter covers the basic issues and provides multiple examples to illustrate important concepts.

In this fourth edition of the popular Flexible Bronchoscopy, which has been revised and updated throughout, the world's leading specialists discuss the technical and procedural aspects of performing diagnostic and therapeutic bronchoscopy. Four new chapters have been added, taking into account new developments in EBUS

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and electromagnetic navigation. The seventh edition of the most authoritative and comprehensive book published on lung function, now completely revised and restructured Lung function assessment is the central pillar of respiratory diagnosis. Most hospitals have lung function laboratories where patients are tested with a variety of physiological methods. The tests and techniques used are specialized and utilize the expertise of respiratory physicians, physiologists, and technicians. This new edition of the classic text on lung function is a theoretical textbook and practical manual in one that gives a comprehensive account of lung function and its assessment

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in healthy persons and those with all types of respiratory disorder, against a background of respiratory, exercise, and environmental physiology. It incorporates the technical and methodological recommendations for lung function testing of the American Thoracic Society and European Respiratory Society. Cotes' Lung Function, 7th Edition is filled with chapters covering respiratory surveys, respiratory muscles, neonatal assessment, exercise, sleep, high altitude, hyperbaria, the effects of cold and heat, respirable dusts, fumes and vapors, anesthesia, surgery, and respiratory rehabilitation. It also offers a compendium of lung function in

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selected individual diseases and is filled with more diagrams and illustrative cases than previous editions. The only text to cover lung function assessment from first principles including methodology, reference values, and interpretation Completely re-written in a contemporary style—includes user-friendly equations and more diagrams Covers the latest advances in the treatment of lung function, including a stronger clinical and practical bias and more on new techniques and equipment Keeps mathematical treatments to a minimum Cotes' Lung Function is an ideal guide for respiratory physicians and surgeons, staff of lung function laboratories, and others who have a

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professional interest in the function of the lungs at rest or on exercise and how it may be assessed.

Physiologists, anthropologists, pediatricians, anesthetists, occupational physicians, explorers, epidemiologists, and respiratory nurses should also find the book useful.

The Washington Manual Pulmonary
Medicine Subspecialty Consult
Respiratory Physiotherapy
Pocketbook

Standardising the Assessment of
Acute-Illness Severity in the NHS
Covid-19: A Critical Care Textbook -
E-Book

Managing the Risks of
Organizational Accidents
Evidence-Based Public Health

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Respiratory ailments are the most common reason for emergency admission to hospital, the most common reason to visit the GP, and cost the NHS more than any other disease area. This pocket-sized handbook allows instant access to a wealth of information needed in the day-to-day practice of respiratory medicine.

Presents twenty-five letters written from Hawaii by Mark Twain in 1866 while he was working as a roving reporter for the Sacramento "Union," newspaper in which he shares his observations on the industry, people, scenery, climate, culture, society, and other aspects of life in the islands.

Advanced critical care echocardiography brings many benefits to critical care medicine. For those wishing to practice

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echo at a more advance level, it is necessary to master the theoretical aspects. The Oxford Textbook of Advanced Critical Care Echocardiography provides a physiological and evidence-based reference guide to the principles and techniques of advanced echocardiography. Both transoesophageal and transthoracic echocardiography are addressed and over 300 videos, 470 figures and, 140 mcqs are included making this an ideal adjunct for courses for intensivists. The foundations of advanced echocardiography are outlined before specific assessment methods of critical care echo are provided. In reality, most critically ill patients do not suffer only one clinical problem so a section on

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integrated techniques explains how to answer both common and unexpected critical care questions. Finally the re use of echocardiography in critical care is explored. Important reference values for clinical use can be accessed easily in the appendices. The Oxford Textbook of Advanced Critical Care Echocardiography includes access to online-only content, consisting of videos, figures and multiple choice questions that can be used to reinforce understanding. This online material can be accessed by activating your unique access code. Authored by an international team of expert practitioners this textbook reflects the International Consensus Statement on Training Standards for Advanced Critical Care Echocardiography. Designed for trainees

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and consultants, this resource provides comprehensive and integrated coverage of all aspects of advanced critical care echo.

Based on the most current evidence and best practices, Perioperative Medicine: Managing for Outcome, 2nd Edition, is an easy-to-follow, authoritative guide to achieving optimal outcomes in perioperative care. Written and edited by recognized authorities in anesthesiology and surgical critical care, this fully updated edition helps you think critically about complex, long-term issues surrounding the care of the surgical patient, providing decision trees that define strategies to enhance the medical outcome of care. Focuses on what anesthesiologists, surgeons, and intensivists need to know in order to

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improve outcomes through evidence-
and outcome-based approaches.

Provides practical guidance on potential risks to all major organ systems, the etiology of particular organ dysfunctions, preoperative and intraoperative risk factors, and perioperative protection strategies to minimize potential complications. Features a consistent chapter format - with even more color-coded algorithms, summary tables, and boxes – that enables you to quickly explore and determine the best management approaches. Includes six all-new chapters: Perioperative Fluid Management; Delirium and POCD; Role of Palliative Care/ICU; Value-Based Care: The UK Model; CFO Perspective on Value; Hospital to Home (Perioperative Transitions of Care)

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Discusses timely topics such as quality improvement, pay-for-performance, preexisting disease and comorbid conditions in anesthesiology, and the team-based model of care. Features two new editors, surgeon Clifford Ko, MD, and Perioperative Summit leader, Michael (Monty) Mythen, MD.

These Thousand Hills

giornale internazionale settimanale de
medicina, chirurgia e scienze affini

Essential Respiratory Medicine

National Early Warning Score (NEWS)

Riforma medica

Come, quando e perch é

A succinct yet comprehensive
overview of respiratory
medicine, written for
students and professionals

Essential Respiratory

Medicine is an indispensable

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text offering an understanding of respiratory conditions and their clinical management within evidence-based guidelines. Containing information on taking a medical history, performing examinations and investigations, diagnosis and the management of respiratory conditions, this comprehensive text was put together by a noted expert in the field. Written in an accessible manner, Essential Respiratory Medicine contains the foundational science associated with respiratory medicine, a wide-variety of practical procedures, helpful diagrams, and self-

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assessments designed to enhance understanding of the material presented. The text covers a variety of conditions as well as providing suggestions for engaging with patients at different stages of care. This important resource: Demonstrates an effective approach to patients presenting with common respiratory symptoms Includes a description of all key practical procedures with diagrams Discusses acute management of important respiratory emergencies Covers both acute and chronic disease Contains a companion website containing a range of

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learning materials,
including downloadable
management summaries and
algorithms, an image bank,
videos of patient
examination, example
respiratory sounds and
multiple-choice questions
Essential Respiratory
Medicine is an essential
resource for anyone on a
clinical placement,
rotation, or training
programme in respiratory
medicine.

Reflecting the trusted
expertise of Dr. John B.
West and Dr. Andrew M. Luks,
West's Pulmonary
Pathophysiology: The
Essentials, Tenth Edition
offers accessible

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explanations of disease processes that affect the respiratory system. This best-selling companion to West's Respiratory Physiology: The Essentials, 11th Edition, has served generations of students and practitioners who work with respiratory patients, presenting vital knowledge in a concise, straightforward manner that's easy to understand. Building on this legacy of success, the tenth edition is updated throughout with the latest clinical perspectives, new images, clinical vignettes, and enhanced USMLE-style review questions to help students

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excel in today's changing
healthcare practice.

The fully revised, third
edition of this bestselling
Handbook describes best
practice of critical care in
a succinct, concise and
clinically-orientated way.
Covering the principles of
general management, it
includes therapeutic and
monitoring devices, specific
disorders of organ systems,
as well as detailed
information on drugs and
fluids. New material has
been added on key areas such
as airway maintenance,
dressing techniques,
infection control,
echocardiography, tissue
perfusion monitoring, coma

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and more. With up-to-date references and invaluable clinical advice, there is also plenty of space to add notes or amend sections to suit local protocols.

Patient-centred and practical, it will serve the consultant, trainee, nurse or other allied health professionals as both a reference and aide memoir. This is the indispensable Oxford Handbook for all those working within critical care.

La crescita esponenziale dell'interesse per la ventilazione non invasiva (NIV) verificatasi negli ultimi 10-15 anni, non solo dal punto di vista clinico e

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Ventilazione Meccanica applicativo, ma anche

speculativo, ha pochi eguali

nella recente storia della

medicina. In Italia e in

Europa in generale tale

metodica è applicata su

larga scala, prevalentemente

nei reparti di Pneumologia e

nelle Unità di Cure

Intermedie Respiratorie,

mentre per quanto riguarda

la sua applicazione nei

reparti di Terapia Intensiva

Generale (UTI) i dati emersi

da uno studio multicentrico

condotto nei paesi

francofoni vedono la NIV

impiegata in una quantità di

casi che rappresenta fino al

50% dei pazienti che

richiedono assistenza

ventilatoria. Il recente

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studio EUROVENT ha inoltre dimostrato come la NIV non si limiti alla sua applicazione "acuta", dal momento che circa 25.000 pazienti sono attualmente ventilati "in cronico" a domicilio. Inoltre, si calcola che milioni di cittadini europei soffrano attualmente di disturbi respiratori durante il sonno, e per molti di essi il trattamento medico di prima scelta è rappresentato dalla NIV. Questo libro si propone lo scopo di richiamare l'attenzione sulle più recenti acquisizioni in questo campo, con la speranza di fornire uno strumento valido

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