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Mechanical Ventilation Manual Manual of Neonatal Respiratory Care Mechanical Ventilation Manual of Neonatal Respiratory Care Respiratory Technology Mechanical Artificial Ventilation Manual of Respiratory Therapy Mechanical Ventilation Soldier's Manual Artificial Ventilation Operator's, Organizational, Direct Support, and General Support Maintenance Manual (including Repair Parts and Special Tools List) ISCCM MANUAL OF NONINVASIVE VENTILATION. Mechanical Ventilation E-Book Mechanical Ventilation and Weaning Pilbeam's Mechanical Ventilation E-Book Pilbeam's Mechanical Ventilation Artificial Ventilation □□□□□□□□□□□□□□□□ ERS Practical Handbook of Invasive Mechanical Ventilation Medical Ventilator System Basics: A Clinical Guide Pilbeam's Mechanical Ventilation - E-Book Veterinary Anesthesia and Analgesia Manual of Emergency Airway Management Respiratory Technology Procedure and Equipment Manual Noninvasive Ventilation Mechanical Ventilation Amid the COVID-19 Pandemic Advances in Mechanical Ventilation, An Issue of Clinics in Chest Medicine, E-Book Personalized Mechanical Ventilation Principles and Practice of Mechanical Ventilation Pediatric and Neonatal Mechanical Ventilation Noninvasive Ventilation Outside Intensive Care Unit Principles And Practice of Mechanical Ventilation, Third Edition Mechanical Ventilation in Neonates and Children Ventilation for Control of the Work Environment A Manual of Respiratory Failure, Tracheostomy, Endotracheal Intubation and Mechanical Ventilation Mechanical Ventilation in Patient with Respiratory Failure Goldsmith's Assisted Ventilation of the Neonate Ventilator-Induced Lung Injury Noninvasive Mechanical Ventilation Recommended Industrial Ventilation Guidelines

Mechanical Ventilation Manual

1998

based on a highly successful workshop at annual session mechanical ventilation manual answers the clinically important questions faced while putting patients on and weaning them from mechanical ventilation designed for easy use the manual is divided into three sections why ventilate how to ventilate and problems during mechanical ventilation

Manual of Neonatal Respiratory Care

2022-05-09

respiratory care is the largest overall component of neonatal intensive care and the fifth edition of the manual of neonatal respiratory care is the leading bedside guide for all aspects of respiratory care in the neonatal intensive care unit its easy to read outline format is simple yet comprehensive and covers all aspects of lung disease in the newborn infant including embryology principles of mechanical ventilation procedures and techniques monitoring devices adjunctive therapies management of respiratory illness complications outcomes and related issues the latest edition includes fully revised and updated information coverage on new equipment and devices and an expanded authorship to enhance its international appeal the new edition also features two new co editors dr mark mammel and dr anton van kaam internationally recognized experts in the field who bring a fresh perspective to the manual divided into sixteen sections the book begins with a section on lung development and maldevelopment specifically covering the development of the respiratory system malformations deformations disorders of the neonatal airway and developmental lung anomalies the second section reviews the principles of mechanical ventilation with coverage on such topics as spontaneous breathing oxygen therapy oxygen toxicity pulmonary mechanics and ventilator parameters the third section of the manual outlines procedures and techniques including neonatal resuscitation laryngoscopy and endotracheal intubation and tracheostomy the following section dives into the monitoring of the ventilated patient specifically focusing on continuous monitoring techniques clinical controversies in pulse oximetry and echocardiography the next section spotlights noninvasive ventilatory techniques such as nasal interfaces humidified high flow nasal cannula therapy and sustained inflation the sixth section of the manual focuses on ventilatory modes and modalities with coverage on intermittent mandatory ventilation pressure support ventilation and pressure control ventilation the following section segues into high frequency ventilation reviewing general concepts high frequency jet ventilation and high frequency oscillatory ventilation the eighth section centers around commonly used neonatal ventilators such as the draeger vn500 ventilator the aveva ventilator and the twinstream ventilator the ninth section reviews adjunctive therapies including hemodynamic support nutritional support the use of sedation and analgesia inhaled nitric oxide therapy and ecmo the tenth section shifts gears to spotlight the management of common neonatal respiratory diseases with chapters on mechanisms of respiratory failure tissue hypoxia respiratory distress syndrome persistent pulmonary hypertension and pulmonary hypoplasia agensis among others section eleven reviews the etiology pathogenesis and management of bronchopulmonary dysplasia as well as the long term outcome of newborns with this chronic lung disease the next section presents complications associated with mechanical ventilation such as thoracic air leaks neonatal pulmonary hemorrhage and neurologic complications the following two sections spotlights ethical legal and other considerations among them nursing care of the ventilated infant long term ventilator dependency home ventilation withdrawal of ventilatory support and medical liability and risk management the fifteenth section focuses on research and literature with coverage on interpreting medical literature data collection and assessment of respiratory outcomes and contemporary classics in neonatal respiratory care the final section presents ventilatory case studies the text also features over 300 high yield radiographic images figures tables and algorithms

Mechanical Ventilation

2007-01-01

one of the key tools in effectively managing critical illness is the use of mechanical ventilator support this essential text helps you navigate this rapidly evolving technology and understand the latest research and treatment modalities a deeper understanding of the effects of mechanical ventilation will enable you to optimize patient outcomes while reducing the risk of trauma to the lungs and other organ systems a physiologically based approach helps you better understand the impact of mechanical ventilation on cytokine levels lung

physiology and other organ systems the latest guidelines and protocols help you minimize trauma to the lungs and reduce patient length of stay expert contributors provide the latest knowledge on all aspects of mechanical ventilation from basic principles and invasive and non invasive techniques to patient monitoring and controlling costs in the icu comprehensive coverage of advanced biological therapies helps you master cutting edge techniques involving surfactant therapy nitric oxide therapy and cytokine modulators detailed discussions of both neonatal and pediatric ventilator support helps you better meet the unique needs of younger patients

Manual of Neonatal Respiratory Care

2012-02-12

this popular book covers the how to of the respiratory care of newborns in outline format it includes case studies for self review and is illustrated with high quality radiographic images figures tables and algorithms written and edited by international experts the third edition is a thorough update and remains a convenient source of practical information on respiratory physiology exam techniques tips for performing procedures radiography ventilation pain management transport and discharge planning up to date clinical information from world experts case studies easy to consult outline format condensed information about all of the major mechanical ventilators e g modes displays and alarms the extent of coverage easy readability superb organization and practical pearls make this book worthwhile simply a great bargain journal of perinatology review of a previous edition

Respiratory Technology

1976

mechanical ventilation provides students and clinicians concerned with the care of patients requiring mechanical ventilatory support a comprehensive guide to the evaluation of the critically ill patient assessment of respiratory failure indications for mechanical ventilation initiation of mechanical ventilatory support patient stabilization monitoring and ventilator discontinuance the text begins with an introduction to critical respiratory care followed by a review of respiratory failure to include assessment of oxygenation ventilation and acid base status a chapter is provided which reviews principles of mechanical ventilation and commonly used ventilators and related equipment indications for mechanical ventilation are next discussed to include invasive and non invasive ventilation ventilator commitment is then described to include establishment of the airway choice of ventilator mode of ventilation and initial ventilator settings patient stabilization is then discus

Mechanical Artificial Ventilation

1971

this book provides a concise clinical guide to the basics of airway and ventilation management for non specialists working in pre hospital and emergency medicine it fulfills the need for a resource that simply and clearly explains the fundamentals of respiratory physiology the pathophysiology behind respiratory failure and the practical aspects of artificial ventilation artificial ventilation a basic clinical guide 2nd edition has been expanded to include guidance on mass ventilation during a viral pandemic with lessons learnt from the covid 19 outbreak it has been fully revised to support non specialist medical and nursing personnel to understand the basics of artificial ventilation and to be able to improvise mass ventilation outside the icu professionals seeking a clear guidance on currently available devices and new approaches to mechanical ventilation will find this book to be an essential resource for all types of emergency situations where artificial ventilation is required

Manual of Respiratory Therapy

1978

with cutting edge and clinically relevant information mechanical ventilation 2nd edition takes a practical clinical approach to the principles and practice of mechanical ventilation this

informative resource explains mechanical ventilation decisions and procedures in real world terms so information is easy to understand and apply this thoroughly updated edition includes one new chapter four completely updated chapters and a wealth of new user friendly features detailed clinically focused coverage of the application of mechanical ventilation to the most common respiratory diseases provides practical answers to real life problems unique sections of chapters on special techniques and future therapies include information on the newest techniques for treating patients in respiratory distress a separate appendix of case studies helps you apply what you ve learned to realistic situations well known and respected authors neil macintyre and rich branson share their vast expertise and accurate cutting edge information chapter objectives key point summaries and assessment questions reinforce basic concepts from each chapter new chapter on unique patient populations highlights the mechanical ventilation issues of traumatic brain injury neuromuscular disease lung transplantation burn injury and perioperative patient populations expanded glossary includes relevant terminology and key terms to help you easily find unfamiliar terminology

Mechanical Ventilation

2019-03-28

mechanical ventilation and weaning is one of the most common procedures carried out in critically ill patients appropriate management of these patients is of paramount importance to improve the outcome in terms of both morbidity and mortality this book offers the physiological and clinical basis required to improve the care delivered to patients undergoing mechanical ventilation

Soldier's Manual

1977

ensure you understand one of the most sophisticated areas of respiratory care with pilbeam s mechanical ventilation physiological and clinical applications 7th edition known for its simple explanations and in depth coverage of patient ventilator management this evidence based text walks you through the most fundamental and advanced concepts surrounding mechanical ventilation and helps you understand how to properly apply these principles to patient care this new edition is an excellent reference for all critical care practitioners and features coverage of the physiological effects of mechanical ventilation on different cross sections of the population additionally student friendly features promote critical thinking and clinical application such as key points aarc clinical practice guidelines critical care concepts updated learning objectives which address accs exam topics and are currently mandated by the nbrc for the rrt accs credential brief patient case studies list important assessment data and pose a critical thinking question to you critical care concepts are presented in short questions to help you apply knowledge to difficult concepts unique chapter on ventilator associated pneumonia provides in depth comprehensive coverage of this challenging issue clinical scenarios cover patient presentation assessment data and treatment options to acquaint you with different clinical situations key point boxes highlight need to know information logical chapter sequence builds on previously learned concepts and information bulleted end of chapter summaries help you to review and assess your comprehension excerpts of clinical practice guidelines developed by the aarc american association for respiratory care make it easy to access important information regarding indications contraindications hazards and complications assessment of need assessment of outcome and monitoring chapter outlines show the big picture of each chapter s content glossary of mechanical ventilation terminology includes definitions to highlighted key terms in each chapter nbrc exam style assessment questions at the end of each chapter offer practice for the certification exam new interprofessional education and practice concepts integrated throughout text and within respective chapters new enhanced content on the physiological effects of mechanical ventilation application provides in depth coverage of patient concerns updated content on ventilator modes in selecting the ventilator mode and initial ventilator settings chapters new revised basic concepts of noninvasive positive pressure ventilation chapter includes the latest practices in this area of respiratory care new learning objectives and end of chapter review questions reflect the updated content and the latest nbrc rrt accs exam topics

Artificial Ventilation

2020-10-19

learn everything you need to safely and compassionately care for patients requiring ventilator support with pilbeam s mechanical ventilation physiological and clinical applications 6th

Mechanical Ventilation and Weaning

2012-12-06

medical ventilator system basics a clinical guide is a user friendly guide to the basic principles and 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 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 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 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

Pilbeam's Mechanical Ventilation E-Book

2019-09-05

applying mechanical ventilation principles to patient care pilbeam s mechanical ventilation physiological and clinical applications 5th edition helps you provide safe appropriate and compassionate care for patients requiring ventilatory support a focus on evidence based practice includes the latest techniques and equipment with complex ventilator principles simplified for optimal learning this edition adds new case studies and new chapters on ventilator associated pneumonia and on neonatal and pediatric mechanical ventilation starting with the most fundamental concepts and building to the most advanced expert educator j m cairo presents clear comprehensive up to date coverage of the rapidly evolving field of mechanical ventilation excerpts of clinical practice guidelines developed by the aarc american association for respiratory care make it easy to access important information regarding indications contraindications hazards and complications assessment of need assessment of outcome and monitoring case studies with exercises and critical care concepts address situations that may be encountered during mechanical ventilation learning objectives at the beginning of each chapter help in accurately gauging your comprehension and measuring your progress chapter outlines show the big picture of each chapter s content key terms are listed in the chapter opener then bolded and defined at their first mention in the text key point boxes highlight need to know information nbrc exam style assessment questions at the end of each chapter offer practice for the certification exam new neonatal and pediatric mechanical ventilation chapter covers the latest advances and research relating to young patients additional case studies in each chapter present real life scenarios showing the practical application of newly acquired skills end of chapter summaries help with review and in assessing your comprehension with a bulleted list of key content

Pilbeam's Mechanical Ventilation

2015-10-13

veterinary anesthesia and analgesia the fifth edition of lumb and jones is a reorganized and updated edition of the gold standard reference for anesthesia and pain management in veterinary patients provides a thoroughly updated edition of this comprehensive reference on veterinary anesthesia and analgesia combining state of the art scientific knowledge and clinically relevant information covers immobilization sedation anesthesia and analgesia of companion wild zoo and laboratory animals takes a body systems approach for easier reference to information about anesthetizing patients with existing conditions adds 10 completely new chapters with in depth discussions of perioperative heat balance coagulation disorders pacemaker implantation cardiac output measurement cardiopulmonary bypass shelter anesthesia and pain management anesthetic risk assessment principles of anesthetic pharmacology and more now printed in color with more than 400 images

Artificial Ventilation

2016-08-23

prepared by the faculty of the national emergency airway management course this manual is an expert practical guide to emergency airway management in any adult or pediatric patient it offers step by step instructions on techniques drug administration and prevention and management of complications and includes a complete section on difficult clinical scenarios the book is packed with easy to follow algorithms and diagrams and helpful mnemonics each of the third edition s chapters includes improved full color illustrations and updated evidence based analyses of procedures a new section geared to the prehospital setting presents current national association of emergency medical technicians guidelines including alternative airway devices

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2001-12-10

the view on treatment of patients with severe respiratory disorders in general and of patients with severe chronic obstructive pulmonary disease in particular has changed during the past decades the former often nihilistic approach has changed into an attitude towards more active engagement in and treatment of severely ill patients in this context noninvasive ventilation niv has been brought into focus as a valuable alternative treatment both in acute respiratory failure and chronic respiratory diseases the growing interest in niv has been reflected in the european respiratory mon

ERS Practical Handbook of Invasive Mechanical Ventilation

2019-12-01

the surge in covid 19 cases leading to hospitalizations around the world quickly depleted hospital resources and reserves forcing physicians to make extremely difficult life or death decisions on ventilator allocation between patients leaders in academia and industry have developed numerous ventilator support systems using both consumer and industry grade hardware to sustain life and to provide intermediate respiratory relief for hospitalized patients this book is the first of its kind to discuss the respiratory pathophysiology underlying covid 19 explain ventilator mechanics provide and evaluate a repository of innovative ventilator support devices conceived amid the pandemic and explain both hardware and software components necessary to develop an inexpensive ventilator support device this book serves both as a historical record of the collaborative and innovative response to the anticipated ventilator shortage during the covid 19 pandemic and as a guide for physicians engineers and diy ers interested in developing inexpensive transitory ventilator support devices

Medical Ventilator System Basics: A Clinical Guide

2017-06-16

this issue of clinics in chest medicine focuses on advances in mechanical ventilation articles include mechanical ventilation design features assessing respiratory system mechanical function ventilator induced lung injury managing acute lung injury patient ventilator interactions extracorporeal gas exchange preventing ventilator associated infections ventilator discontinuation process ventilator management of the non injured lung non invasive ventilation and more

Pilbeam's Mechanical Ventilation - E-Book

2013-12-27

in dealing with the unprecedented covid 19 pandemic there are an increased number of patients requiring personalized management as the disease pathology varies with variable lung compliance and airway resistance as well as the severity of the disease one size will not fit all patients this book is problem oriented with evidence based discussions of the daily encountered scenarios in the icu for mechanically ventilated patients dealing with the pathology monitoring and troubleshooting facing intensivists daily these scenarios are managed utilizing a goal directed approach and algorithms to achieve these goals all chapters contain an explanation of a different solution illustrating the respiratory mechanics physiology and

pathology involved in such a scenario each chapter also closes with a take home message to summarize the content in addition to describing the ventilation of different patient categories this text also features ventilation cases specific to covid 19 including airway management in the enhanced air born isolated patient pulmonary embolism different states of shock and differential lung ventilation there is also a specific chapter on monitoring mechanical ventilation with point of care ultrasound which is an available modality in most icus another unique chapter describes how to connect more than one patient to one ventilator in case of a shortage of machines written by experts in the field personalized mechanical ventilation is a timely and valuable resource for critical care physicians nurses and respiratory therapists on the front lines of both covid 19 and day to day care of mechanically ventilated patients in the icu

Veterinary Anesthesia and Analgesia

2015-03-16

audience critical care physicians pulmonary medicine physicians respiratory care practitioners intensive care nurses author is the most 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 unlike other books on the subject which have primarily an educational focus

Manual of Emergency Airway Management

2008

written by outstanding authorities from all over the world this comprehensive new textbook on pediatric and neonatal ventilation puts the focus on the effective delivery of respiratory support to children infants and newborns in the early chapters developmental issues concerning the respiratory system are considered physiological and mechanical principles are introduced and airway management and conventional and alternative ventilation techniques are discussed thereafter the rational use of mechanical ventilation in various pediatric and neonatal pathologies is explained with the emphasis on a practical step by step approach respiratory monitoring and safety issues in ventilated patients are considered in detail and many other topics of interest to the bedside clinician are covered including the ethics of withdrawal of respiratory support and educational issues throughout the text is complemented by numerous illustrations and key information is clearly summarized in tables and lists

Respiratory Technology Procedure and Equipment Manual

1980-01-01

this book aims to highlight the importance of the development of health conditions and demand for the application of noninvasive mechanical ventilation nimv outside the intensive care units icus the diversification of possible scenarios outside the icus the need to establish references that consolidate this phenomenon and the healthcare organizations models in the last decades the extension of the use of nimv outside of the icus has led to the generation of protocols and to the creation of new in hospital care models in this field the main determining factors are a better knowledge of technique technological advancement better monitoring capacity the creation of multidisciplinary teams adequately trained in their application and social and health events that have overloaded icus all these elements have promoted the creation of these nimv units outside icus this new reality entails the need for clarification of concepts recommendations and analysis of how to plan nimv although the literature that clearly determine the indications and aids on the use of nimv is considerable this volume pointing out the diversity of different healthcare models to define how to organize nimv outside the icus shed a light and bring a clear benefit to the scientific community involved the book is structured in eleven main sections analyzing the epidemiology and trends for nimv healthcare models and determining factors for these models outside icus the originality of the work its clear clinical practical impact and the multidisciplinary approach given by all healthcare professionals involved intensivists pneumologists internal medicine and emergency medicine specialists geriatricians chest respiratory therapists etc is very relevant for the thoroughness of the book

Noninvasive Ventilation

2008-11-01

a multidisciplinary full color review of the use of mechanical ventilation in critically ill patients

Mechanical Ventilation Amid the COVID-19 Pandemic

2022-02-11

this textbook comprehensively covers mechanical ventilation in neonates and children integrating the latest knowledge and understanding of developmental biology age related and disease specific physiologic differences in the practice of mechanical ventilation the physiology associated with ventilation and lung mechanics are described guidance is provided on how to carry out a range of clinical assessments appropriately including those for ventilation mechanics and breathing control available pathophysiology based management strategies for a range of situations including respiratory failure and ventilatory failure are also provided mechanical ventilation in neonates and children a pathophysiology based management approach broadly covers a range of topics associated with mechanical ventilation in children and neonates it is a valuable resource for specific seminars or courses that concentrate on respiratory failure in children and for those preparing for board certification examinations for neonatal perinatal medicine and pediatric critical care medicine

Advances in Mechanical Ventilation, An Issue of Clinics in Chest Medicine, E-Book

2016-11-16

the second edition of ventilation control of the work environment incorporates changes in the field of industrial hygiene since the first edition was published in 1982 integrating feedback from students and professionals the new edition includes problems sets for each chapter and updated information on the modeling of exhaust ventilation systems and thus assures the continuation of the book s role as the primary industry textbook this revised text includes a large amount of material on hvac systems and has been updated to reflect the changes in the ventilation manual published by acgih it uses both english and metric units and each chapter concludes with a problem set

Personalized Mechanical Ventilation

2022-12-02

this handbook covers the principles of mechanical ventilation making them easy to understand and apply in clinical settings presented in an accessible style and supplemented by a wealth of illustrations and graphs it includes chapters on the basic mathematics and physics of ventilation respiratory anatomy basic and advanced ventilation modes and the fundamentals of acid base balance a closing chapter on troubleshooting for mechanical ventilation provides valuable tips on how to deal with various situations encountered in intensive care units the book is primarily intended for respiratory therapy practitioners clinicians in pulmonary units and pulmonologists as well as graduate students in respiratory medicine and students pursuing undergraduate courses in respiratory therapy all of whose work involves mechanical ventilators

Principles and Practice of Mechanical Ventilation

2010-06-06

a must have reference for the entire nicu goldsmith s assisted ventilation of the neonate 7th edition is the only fully comprehensive evidence based guide to all aspects of this fast

changing field easy to use and multidisciplinary in scope this trusted reference provides authoritative guidance on contemporary management of neonatal respiratory diseases with an emphasis on evidence based pharmacologic and technologic advances that improve outcomes and quality of life in newborns it s an outstanding resource for neonatologists and nicu professionals to acquire new knowledge and techniques in this critical area of neonatal care covers all aspects of both basic and advanced respiratory management of neonates general principles and concepts assessment diagnosis and monitoring methods therapeutic respiratory interventions adjunctive interventions and special situations and outcomes provides updated content on rapidly changing technology and guidelines for assisted ventilation with up to date descriptions of bedside methodologies and the rationale for providing all types of ventilator care in infants contains new chapters on respiratory gas conditioning diagnosis and management of pphn care of the infant with cdh gaps in knowledge and future directions includes significant updates on cardiovascular assessment and management as well as complications of respiratory support provides extensive full color visual support with photographs drawings charts and diagrams and radiographic images throughout features more than 30 appendices that help you quickly find normal values assessment charts icu flow charts procedure steps and other useful printable forms

Pediatric and Neonatal Mechanical Ventilation

2014-11-12

this reference surveys current best practices in the prevention and management of ventilator induced lung injury vili and spans the many pathways and mechanisms of vili including cell injury and repair the modulation of alveolar capillary barrier properties and lung and systemic inflammatory consequences of injurious mechanical ventilation considering many emerging therapeutic options this guide also reviews the wide array of clinical studies on lung protection strategies and approaches to ards patients at risk for vili

Noninvasive Ventilation Outside Intensive Care Unit

2023-12-28

the new edition presents updates regarding new clinical applications of noninvasive mechanical ventilation and discusses recent technical advances in this field the opening sections are devoted to theory equipment with new chapters on clinical applications in emergency medicine critical care and sleep medicine with detailed attention to current studies on niv cpap innovative clinical implications of niv cpap devices due attention is also paid to new ventilation modes and the development of synchronization and patient ventilator interaction results the closing chapters examine clinical indication written by internationally recognized experts in the field this book will be an invaluable guide for both clinicians and researchers

Principles And Practice of Mechanical Ventilation, Third Edition

2013

Mechanical Ventilation in Neonates and Children

2022-01-01

Ventilation for Control of the Work Environment

2004-07-12

A Manual of Respiratory Failure, Tracheostomy, Endotracheal Intubation and Mechanical Ventilation

1972

Mechanical Ventilation in Patient with Respiratory Failure

2017-11-03

Goldsmith's Assisted Ventilation of the Neonate

2021-12-24

Ventilator-Induced Lung Injury

2006-03-21

Noninvasive Mechanical Ventilation

2015-11-24

Recommended Industrial Ventilation Guidelines

1976

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