

Icu Protocols Springer

Monitoring the Neurological Impact of the Critical Pathology
 Perioperative Critical Care
 A stepwise approach
 IAP Textbook of Pediatric ICU Protocols
 Pediatric Liver Intensive Care
 Strengths-Based Nursing Care
 Nursing in Critical Care Setting
 The BLUE Protocol
 The Protein Protocols Handbook
 Lung Ultrasound in the Critically Ill
 Bedside Procedures in the ICU
 Neurosonology in Critical Care
 ICU Protocols
 Handbook of Critical and Intensive Care Medicine
 Oncologic Critical Care
 Procedures and Protocols in the Neurocritical Care Unit
 Annual Update in Intensive Care and Emergency Medicine 2019
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 ICU Protocols
 Annual Update in Intensive Care and Emergency Medicine 2020
 Whole Body Ultrasonography in the Critically Ill
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 Eye Movement Desensitization and Reprocessing (EMDR) Scripted Protocols
 An Evidence-Based Approach to Decision Making
 An Overview from Basic to Sensitive Outcomes
 ICU Protocols
 Yearbook of Intensive Care and Emergency Medicine
 A Step-wise Approach. Vol II
 Critical Care Administration
 Evidence-Based Critical Care
 A stepwise approach
 ICU Protocols
 Evidence-Based Critical Care
 Diet and Nutrition in Critical Care
 Surgical Critical Care Therapy
 Delirium in Critical Care

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HUFFMAN RICH

[Monitoring the Neurological Impact of the Critical Pathology](#) Springer

Written by a pioneer in critical care ultrasound, this book discusses the basic technique and “signatures” of lung ultrasound and explains its main clinical applications. The tools and clinical uses of the BLUE protocol, which allows diagnosis of most cases of acute respiratory failure, are first described in detail. Careful attention is then devoted to protocols derived from the BLUE protocol – the FALLS protocol for diagnosis and management of acute circulatory failure, the Pink protocol for use in ARDS, and the SESAME protocol for use in cardiac arrest – and to the LUCI-FLR program, a means of answering clinical questions while reducing radiation exposure. Finally, the book discusses all the possible settings in which lung ultrasound can be used, discipline by discipline and condition by condition. Lung Ultrasound in the Critically Ill comprehensively explains how ultrasound can become the stethoscope of modern medicine. It is a superb complement to the author’s previous book, Whole Body Ultrasonography in the Critically Ill.

[Perioperative Critical Care](#) Springer

The Annual Update compiles reviews of the most recent developments in experimental and clinical intensive care and emergency medicine research and practice in one comprehensive book. The chapters are written by well recognized experts in these fields. The book is addressed to everyone involved in internal medicine, anesthesia, surgery, pediatrics, intensive care and emergency medicine.

[A stepwise approach](#) Springer

The Yale Swallow Protocol is an evidence-based protocol that is the only screening instrument that both identifies aspiration risk and, when passed, is able to recommend specific oral diets without the need for further instrumental dysphagia testing. Based upon research by Drs. Steven B. Leder and Debra M. Suiter, an easily administered, reliable and validated swallow screening protocol was developed and can be used by speech-language pathologists, nurses, otolaryngologists, oncologists, neurologists, intensivists and physicians assistants. In addition, the protocol can be used in a variety of environments, including acute care, rehabilitation and nursing homes. The Yale Swallow Protocol meets all of the criteria necessary for a successful screening test, including being simple to administer, cross-disciplinary, cost effective, acceptable to patients and able to identify the target attribute by giving a positive finding when aspiration risk is present and a negative finding when aspiration risk is absent. Additionally, early and accurate identification of aspiration risk can significantly reduce health-care costs associated with recognized prandial aspiration.

[IAP Textbook of Pediatric ICU Protocols](#) Springer

This handbook is a guide to best practice in interventions commonly encountered in the ICU. It is clinically orientated providing step-by-step explanations and illustrations of most invasive procedures, check lists to make sure the indication is right, check lists to ensure appropriate assessment once the procedure has been carried out. The information is easily accessible providing practical advice and essential background for every member of the multi-disciplinary team caring for critically ill patients. It will serve the senior consultant who has not performed a procedure for some time as well as the junior doctor in need of an aide memoire.

[Pediatric Liver Intensive Care](#) CRC Press

This book, part of the European Society of Intensive Care Medicine textbook series, teaches readers how to use hemodynamic monitoring, an essential skill for today’s intensivists. It offers a valuable guide for beginners, as well as for experienced intensivists who want to hone their skills, helping both groups detect an inadequacy of perfusion and make the right choices to achieve the main goal of hemodynamic monitoring in the critically ill, i.e., to correctly assess the cardiovascular system and its response to tissue oxygen demands. The book is divided into distinguished sections: from

physiology to pathophysiology; clinical assessment and measurements; and clinical practice achievements including techniques, the basic goals in clinical practice as well as the more appropriate hemodynamic therapy to be applied in different conditions. All chapters use a learning-oriented style, with practical examples, key points and take home messages, helping readers quickly absorb the content and, at the same time, apply what they have learned in the clinical setting. The European Society of Intensive Care Medicine has developed the Lessons from the ICU series with the vision of providing focused and state-of-the-art overviews of central topics in Intensive Care and optimal resources for clinicians working in Intensive Care.

[Strengths-Based Nursing Care](#) Springer Science & Business Media

Finding all the information necessary to treat or meet the nutritional requirements of patients who are severely ill or establish new protocols has historically been problematic. This is addressed in Diet and Nutrition in Critical Care. This major reference work encapsulates the latest treatments and procedures to meet the dietary and nutritional needs of the critically ill. Where evidence is available this is presented. However, where evidence is absent, the authors highlight this and provide guidance based on their analysis of other available data and their clinical experience. Diet and Nutrition in Critical Care is a three volume set which addresses the needs of all those concerned with diet and nutrition in the critically ill and covers General Aspects, Enteral Aspects, and Parenteral Aspects. Each volume is stand alone and is further divided into separate sections. The Sections in the General Aspects are: General conditions in the severely ill General metabolic effects and treatments Assessment protocols General nutritional aspects Specific nutrients Adverse aspects The next two volumes Enteral Aspects and Parenteral Aspects contain the following sections: General aspects and methods Specific nutrients Specific conditions Adverse aspects and outcomes Comparisons or dual parenteral and enteral support or transitions Preclinical studies The authors recognise the limitations in simplistic divisions and there is always difficulty in categorising treatment regimens. For example, some regimens involve transitions from one feeding protocol to another or the development of co-morbid conditions and in some cases enteral support may be supplemented with parenteral support. This complexity however, is addressed by the excellent indexing system. Contributors are authors of international and national standing, leaders in the field and trendsetters. Emerging fields of science and important discoveries relating to artificial support will also be incorporated into Diet and Nutrition in Critical Care. This volume represents a one stop shop of material related to enteral and parenteral support and is essential reading for those specialising in intensive and critical care, dietitians, nutritionists, gastroenterologists, cardiologists, pharmacologists, health care professionals, research scientists, molecular or cellular biochemists, general practitioners as well as those interested in diet and nutrition in general.

[Nursing in Critical Care Setting](#) Springer Publishing Company

The fully updated second edition of this popular handbook concisely summarises all current knowledge about delirium in critically ill patients and describes simple tools the bedside clinician can use to prevent, diagnose and manage delirium. Chapters discuss new developments in assessing risk and diagnosis, crucial discoveries regarding delirium and long-term cognitive outcomes, and dangers of sedation and death. Updated management advice reflects new evidence about antipsychotics and delirium. This book explains how to minimise the risks of delirium, drugs to avoid, drugs to use and when to use them, as well as current theories regarding pathophysiology, different motoric subtypes leading to missed diagnosis, and the adverse impact of delirium on patient outcomes. While there are still unanswered questions, this edition contains all the available answers. Illustrated with real-life case reports, Delirium in Critical Care is essential reading for trainees, consultants and nurses in the ICU and emergency department.

[The BLUE Protocol](#) Springer Nature

The Annual Update compiles reviews of the most recent developments in experimental and clinical intensive care and emergency medicine research and practice in one comprehensive reference

book. The chapters are written by well recognized experts in these fields. The book is addressed to everyone involved in internal medicine, anesthesia, surgery, pediatrics, intensive care and emergency medicine.

The Protein Protocols Handbook ICU Protocols A stepwise approach

The second edition of this highly successful book includes up-to-date notes on the step-wise management of clinical emergencies encountered in everyday intensive care units (ICU). Each thoroughly revised chapter provides concise information for point-of-care treatment, making it a practical guide clinicians can refer to on a daily basis at work or while traveling, or just to expand their knowledge. Volume 2 of ICU Protocols covers topics in the endocrine and metabolic systems, oncology, trauma, toxicology, envenomation and thermodyregulation, obstetrics, perioperative care, pediatrics and ICU procedures. Pulmonology, cardiology, neurology, gastroenterology, nephrology and infectious diseases are covered in the first volume of ICU Protocols. This two-volume book is a must-read for intensivists, critical care specialists, junior trainees and residents working in ICUs. It is also relevant as course material for workshops on critical care, and essential for all hospital-based libraries.

Lung Ultrasound in the Critically Ill Elsevier Health Sciences

For nearly 40 years, Oh's Intensive Care Manual has been the quick reference of choice for ICU physicians at all levels of experience. The revised 8th edition maintains this tradition of excellence, providing fast access to practical information needed every day in today's intensive care unit. This bestselling manual covers all aspects of intensive care in sufficient detail for daily practice while keeping you up to date with the latest innovations in the field. Short, to-the-point chapters distill the essential information you need to know for safe, effective care of patients in the ICU. Each topic includes theoretical knowledge, practical methods of treating the condition described, a review of the available evidence, and common pitfalls in treatment and management. Ideal for daily quick reference as well as an efficient review for professional examinations in critical care medicine.

Bedside Procedures in the ICU Cambridge University Press

ICU Protocols A stepwise approach Springer

Neurosonology in Critical Care Springer Nature

This text provides a comprehensive, state-of-the art review of this field, and will serve as a valuable resource for clinicians, surgeons and researchers with an interest in surgical critical care. The book reviews up to date data regarding the management of common problems that arise in the Surgical Intensive Care Unit. The protocols, care bundles, guidelines and checklists that have been shown to improve process measures, and in certain circumstances, are discussed in detail. The text also discusses several well designed randomized prospective trials conducted recently that have altered the way we care for surgical patients with traumatic brain injury, hemorrhagic shock, acute respiratory distress syndrome, and sepsis. This book provides the practicing physician with a clinically oriented practical approach to handle basic and complex issues in the Surgical Intensive Care Unit. This text will serve as a very useful resource for physicians dealing with critically ill surgical patients. It provides a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts. All chapters are written by experts in their fields and include the most up to date scientific and clinical information. This text will become an invaluable resource for all graduating fellows and practicing physicians who are taking the surgical critical care board examinations.

ICU Protocols Springer Publishing Company

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Handbook of Critical and Intensive Care Medicine Springer

The book describes step-wise management of clinical emergencies seen every day in Intensive care units (ICUs). As a practical guide, clinicians can refer to it on a day-to-day basis during their work hours, or while in transit to update their knowledge. Targeted readers are intensivists, critical care specialists, and residents involved in the care of patients admitted in ICUs. This handbook covers an array of specialties such as cardiology, pulmonology, gastroenterology, neurology, nephrology, traumatology, and toxicology. This monograph provides point-of-care treatment guidance and will serve as a ready-reckoner for physicians to quickly learn the management steps in a methodical manner.

Oncologic Critical Care Cambridge University Press

The second edition of this highly successful book includes up-to-date notes on the step-wise management of clinical emergencies encountered in everyday intensive care units (ICU). Each thoroughly revised chapter provides concise information for point-of-care treatment, making it a practical guide clinicians can refer to on a daily basis at work or while traveling, or just to expand their knowledge. Volume 1 of ICU Protocols covers topics in pulmonology, cardiology, neurology, gastroenterology, nephrology and infectious diseases. The endocrine and metabolic systems, oncology, trauma, toxicology, envenomation and thermodyregulation, obstetrics, and perioperative care are covered in the second volume of ICU Protocols. This two-volume book is a must-read for

intensivists, critical care specialists, junior trainees and residents working in ICUs. It is also relevant as course material for workshops on critical care, and essential for all hospital-based libraries. "This book provides junior trainees with an introduction to the management of problems common to the critical care unit." David J Dries, Doody's Book Reviews, March, 2013, for the first edition of ICU Protocols.

Procedures and Protocols in the Neurocritical Care Unit Springer

The second edition of this highly successful book includes up-to-date notes on the step-wise management of clinical emergencies encountered in everyday intensive care units (ICU). Each thoroughly revised chapter provides concise information for point-of-care treatment, making it a practical guide clinicians can refer to on a daily basis at work or while traveling, or just to expand their knowledge. Volume 2 of ICU Protocols covers topics in the endocrine and metabolic systems, oncology, trauma, toxicology, envenomation and thermodyregulation, obstetrics, perioperative care, pediatrics and ICU procedures. Pulmonology, cardiology, neurology, gastroenterology, nephrology and infectious diseases are covered in the first volume of ICU Protocols. This two-volume book is a must-read for intensivists, critical care specialists, junior trainees and residents working in ICUs. It is also relevant as course material for workshops on critical care, and essential for all hospital-based libraries. "This book provides junior trainees with an introduction to the management of problems common to the critical care unit." David J Dries, Doody's Book Reviews, March, 2013, for the first edition of ICU Protocols.

Annual Update in Intensive Care and Emergency Medicine 2019 Springer Science & Business Media

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Comprehensive Neonatal Nursing Care Springer Science & Business Media

This book provides essential insights into how the approach to nursing care in ICU patients has markedly changed over recent years. It shows how the focus has progressively moved away from the technical approach that characterized early ICUs to a wider personalization of patient care that also highlights general problems such as basic hygiene and general comfort. It also demonstrates that, at the same time, the nurses' role has become more professionalized, with increasing competences in assessing and managing patients' problems and measuring related outcomes. It is structured in four units: Unit 1 presents the essential elements of accurate vital-function and basic-needs assessments for ICU patients, using both instrumental monitoring and specially validated assessment tools. Unit 2 addresses basic care in ICU patients, particularly hygiene and mobilization, reflecting recent developments in nursing that focus on the importance of these activities. Unit 3 highlights the main nursing outcomes in ICU patients, particularly focusing on risk prevention and complication management. Lastly, Unit 4 discusses advances in ICU nursing, from clinical, organizational and research perspectives.

Evidence-Based Practice of Critical Care E-Book Springer

The Annual Update compiles reviews of the most recent developments in experimental and clinical intensive care and emergency medicine research and practice in one comprehensive reference book. The chapters are written by well recognized experts in these fields. The book is addressed to everyone involved in internal medicine, anesthesia, surgery, pediatrics, intensive care and emergency medicine.

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