

## **Intensive Care Medicine Journal**

**“Pediatric Critical Care Medicine” spans two volumes, with major sections dedicated to specific organ systems. Each major section consists of separate chapters dedicated to reviewing the specific disease processes affecting each organ system. Each chapter concludes with a comprehensive list of references, with brief, concise remarks denoting references of ‘special interest’ and ‘of interest’. Consequently, the book is unique in its comprehensive coverage of pediatric critical care and its ease of use, and will be of value to those studying towards pediatric critical care examinations and those who are already qualified.**

**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.**

**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.**

**Now in paperback, the second edition of the Oxford Textbook of Critical Care addresses all aspects of adult intensive care management. Taking a unique problem-orientated approach, this is a key resource for clinical issues in the intensive care unit.**

**Journal Critical Care Medicine**

**Principles of Diagnosis and Management in the Adult (Expert Consult - Online and Print)**

**official journal of the European Society of Intensive Care Medicine. Supplement**

**Oncologic Critical Care**

**Annual Update in Intensive Care and Emergency Medicine 2021**

*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.

Blank Intensive Care Log Get Your Copy Today! Large Size 8.5 inches by 11 inches Enough Space for writing Include sections for: Date Case Number Patient's Name Age Hospital Number Type of Case Diagnosis Findings Management Summary Final Diagnosis Treatment Results Action To be Taken Supervisor's Name Signature and Date Notes Buy One Today and have a record of your Intensive Care Patients

With complex legal and ethical dilemmas arising daily in intensive care medicine, it can be hard to know who to admit and when, the stage at which invasive management should be withdrawn, or who should even decide. Clinically focused, this book explores landmark rulings on controversies in critical care to aid your day-to-day decision making.

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 possible functional outcome.

Critical Care Medicine

Pain Medicine: Prepare for the FRCA

Handbook of Critical and Intensive Care Medicine

British Medical Journal (BMJ): Critical Care/Intensive Care

Intensive Care Log

This text is aimed at defining the current concepts that define trauma induced coagulopathy by critically analyzing the most up-to-date studies from a clinical and basic science perspective. It will serve as a reference source for any clinician interested in reviewing the pathophysiology, diagnosis, and management of the coagulopathic trauma patient, and the data that supports it. By meticulously describing the methodology of most traditional as well as state of the art coagulation assays the reader will have full understanding of the tests that are used to study trauma induced coagulopathy. The evolving use of blood products as well as recently introduced hemostatic medications are reviewed in detail. Trauma Induced Coagulopathy will also be a valuable source for quick reference to the clinician that is faced with specific clinical challenges when managing coagulopathy.

OSCEs for Intensive Care Medicine is a comprehensive revision resource for doctors preparing to take the Fellowship of the Faculty of Intensive Care Medicine (FFICM) and the European Diploma in Intensive Care Medicine (EDIC). Written by a team of practicing intensive care consultants with extensive experience running a successful FFCIM course, this book features over 100 practice questions organised into eight mock OSCE exams and is mapped to both the FFCIM and CoBaTrICE curricula. Reflecting the real exams, they are divided into stations on professionalism, data, resuscitation, and equipment, each of which are accompanied by further reading to ensure high-quality self-assessment. With hints and tips throughout to help candidates avoid common mistakes and misconceptions, this book is essential reading for any doctor preparing for the FFCIM or EDIC OSCE exams.

*This eBook is one of 10 carefully selected collections of key articles from the Anaesthesia and Intensive Care Medicine journal - a continually updated, evidence-based learning resource, based on the RCOA Curriculum. It is ideal for those progressing through their trianee years in intensive care medicine and for when preparing for exams. It will also prove an invaluable, authoritative refresher for life-long learning and CPD. Related MCQs are included to test your understanding.*

*Presents a bibliography of articles on critical and intensive care, compiled from the electronic version of the "British Medical Journal" (BMJ), a publication of BMJ Publishing Group. Notes the title, author, and publication date for each article. Provides access to abstracts and full text of editorials, clinical reviews, and similar articles. Links to the BMJ home page.*

*Journal Intensive Care Medicine*

*Oh's Intensive Care Manual E-Book*

*Intensive Care Medicine Journal*

*Basic Science And Clinical Evidence*

*Intensive Care Medicine*

**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 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 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.**

**Issues in Clinical, Critical, and Intensive Care Research: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Critical Care Medicine. The editors have built Issues in Clinical, Critical, and Intensive Care Research: 2013 Edition on the vast information databases of ScholarlyNews.™**

**You can expect the information about Critical Care Medicine in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Clinical, Critical, and Intensive Care Research: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.**

**The advent of small, affordable ultrasound machines and the widespread use of PACS systems have made imaging more accessible to anaesthetists and intensivists than ever before. This concise, highly illustrated text discusses the key aspects of radiology, examining all imaging modalities and body regions. Introductory sections review the imaging knowledge required for the FRCA exams and the role of imaging in the Pre-Operative Assessment. These are followed by chapters on each imaging modality and body region, each containing numerous illustrations, practical advice on diagnosis, and many case illustrations. Each modality chapter contains a concise introductory section on the principles of image formation. Containing over 300 scans and illustrations, and written by a multidisciplinary team of radiologists and anaesthetists, Radiology for Anaesthesia and Intensive Care, second edition, is an invaluable aid for all anaesthetists and intensivists.**

**This major reference work is the most comprehensive resource on oncologic critical care. The text reviews all significant aspects of oncologic ICU practices, with a particular focus on challenges encountered in the diagnosis and management of the critically ill cancer patient population. Comprised of over 140 chapters, the text explores such topics as the organization and management of an oncologic ICU, diseases and complications encountered in the oncologic ICU, multidisciplinary care, surgical care, transfusion medicine, special patient populations, critical care procedures, ethics, pain management, and palliative care. Written by worldwide experts in the field, Oncologic Critical Care is a valuable resource for intensivists, advance practice providers, nurses, and other healthcare providers, that will help close significant knowledge and educational gaps within the realm of medical care for critically ill cancer patients. Key Articles from the Anaesthesia and Intensive Care Medicine Journal Trauma Induced Coagulopathy**

**Paediatric Anaesthesia: Prepare for the FRCA**

**Oxford Textbook of Critical Care**

**Critical Care Manual of Clinical Procedures and Competencies**

**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, infection, diabetes, and physical therapy**

**Advances in Critical Care Research and Application: 2013 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about ZZZAdditional Research in a concise format. The editors have built Advances in Critical Care Research and Application: 2013 Edition on the vast information databases of**

ScholarlyNews.™ You can expect the information about ZZZAdditional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Advances in Critical Care Research and Application: 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. 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. Comprehensive and clinically oriented, the authors offer in-depth, authoritative guidance on clinical problems from a multitude of perspectives. It combines practical, clinical guidance with the basic science necessary to effectively treat and manage critical care patients, and offers a differential diagnosis table, a management algorithm, a therapeutic implications flowchart, and a controversies box whenever relevant.

**The BLUE Protocol**

**A Doctor's Journal**

**Journal of Intensive Care Medicine**

**Critical Care Medicine Journal**

**Intensive Care**

MCOs and SBAs in Intensive Care Medicine provides 300 high quality practice questions covering the whole breadth of the FFICM syllabus

Critical Care Medicine Journal Intensive Care Log

Small Animal Critical Care Medicine is a comprehensive, concise guide to critical care encompassing not only triage and stabilization, but also the entire course of care during the acute medical crisis and high-risk period. This clinically oriented manual assists practitioners in providing the highest standard of care for ICU patients. More than 150 recognized experts offer in-depth, authoritative guidance on clinical situations from a variety of perspectives. Consistent, user-friendly format ensures immediate access to essential information. Organ-system, problem-based approach incorporates only clinically relevant details. Features state-of-the-art invasive and non-invasive diagnostic and monitoring procedures, as well as an extensive section on pharmacology. Appendices provide conversion tables, continuous rate infusion determinations, reference ranges, and more.

The online version of the radical revision to this leading critical care text, previously edited by Shoemaker et al. The completely new editorial team presents today's best coverage of both adult and pediatric critical care, with contributions from an impressive roster of world experts. In addition to numerous new chapters and m

extensively rewritten ones, it features a completely new section on commonly encountered problems and a new, more user-friendly organization. The website is continuously updated, and offers links to important websites, calculators, the full text online, and all the illustrations--downloadable for presentations. Purchase of this product includes a limited personal license for use exclusively by the individual who has purchased the product. This license and access to the web site operates strictly on the basis of a single user per PIN. The sharing of passwords is strictly prohibited and any attempt to do so will invalidate the password. The license and access may not be lent, resold, or otherwise circulated. Full details of the license and terms and conditions of use are available upon registration. Your purchase of Textbook of Critical Care Online, 5th Edition entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year from your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should online access to the site be discontinued.

Lung Ultrasound in the Critically Ill

Intensive care medicine

Advances in Critical Care Research and Application: 2013 Edition

Issues in Clinical, Critical, and Intensive Care Research: 2013 Edition

**Ideally suited for students in critical care rotations and residents, this concise, practical handbook presents the essentials of medical and surgical critical care in an easy-to-read format. The authors succinctly explain the pathophysiology underlying clinical disorders and the key principles of diagnosis and patient management, emphasizing cost-effective approaches. The Fourth Edition includes Controversies in Critical Care boxes in many chapters, which briefly summarize opposing arguments on controversial points. Other highlights include enhanced discussion of CT for abdominal disorders, new ACLS guidelines, and new material on removable IVC filters, interventional radiologic techniques for GI bleeding, and use of vascular ultrasound.**

**Guiding FFICM and EDIC exam candidates through the intensive care medicine curriculum, this book provides 48 case studies mapped to eight key areas of study in the UK and European syllabuses. Cases include clinical vignettes, explanations and a list of key learning points, while also being formatted along the structure of FICM case reports. Key clinical management points are identified and linked to appropriate scientific or evidence-based research and case studies chosen reflect a general population relevant to a worldwide readership. Conditions covered are significant to large areas of clinical practice as well as more discrete specialist knowledge, making this an essential study guide for trainees preparing for exams in intensive care medicine and also a useful learning tool for candidates in related disciplines such as anaesthesia (FRCA), emergency medicine (MCEM) and surgery (MRCS).**

**Here's the most clinically oriented critical care text focusing on the adult patient. In full-color and superbly illustrated with clinical photographs, imaging studies, and management algorithms, and with a broad multidisciplinary focus, this text will help you enhance your skills at any level of training. Stands alone as a clinically oriented comprehensive reference. Completely updated and authorship expanded to reflect the evolution in critical care practice. In color for the first time, with new color schematics and treatment algorithms for greater ease of reference. Utilizes key points lists at the end of chapter, to help you make decisions rapidly and easily. Delivers key references that list other useful resources for information. Includes these seven new chapters to keep you on the cutting edge of your specialty: Assessment of Cardiac Filling and Blood Flow Mechanical Ventilation of Obstructive Airways Disease Mechanical Ventilation of Acute Respiratory Distress Syndrome Severe Sepsis and Multiple Organ Dysfunction Stroke Delirium, Psychosis, Sleep and Depression in the ICU ICU Education**

**An experienced doctor offers a behind-the-scenes picture of an Intensive Care Unit in a large city hospital, presenting true accounts of the patients, doctors, nurses, and medical students who cope with life-affecting decisions every minute of every day.**

**Case Studies in Adult Intensive Care Medicine**

**Clinical Intensive Care Medicine**

**Critical Care**

**Small Animal Critical Care Medicine - E-Book**

**Cardiothoracic Anaesthesia and Critical Care: Prepare for the FRCA**

The latest edition of this handbook is a concise yet comprehensive guide for attending physicians, fellows, residents, and students who cover the ICU. The chapters follow an outline format and are divided by organ system, including neurologic disorders and cardiovascular disorders, and special topics, such as environmental disorders, trauma, and toxicology. The handbook includes thoroughly updated chapters from the previous edition, alongside completely new content. Written by an authority in the field, the Handbook of Critical and Intensive Care Medicine, Fourth Edition is a valuable one-stop reference for every practitioner engaged in Critical Care Medicine across the world.

This eBook is one of 10 carefully selected collections of key articles from the Anaesthesia and Intensive Care Medicine journal - a continually updated, evidence-based learning resource, based on the RCOA Curriculum. It is ideal for trainees approaching a new sub-specialty and/or when preparing for the FRCA (or similar) exams. It will also prove an invaluable, authoritative refresher for life-long learning and CPD. Related MCQs are included to test your understanding.

Intensive care patients are the most critically ill in any hospital and they are a patient group that utilises a disproportionate amount of medical resources. Intensive care medicine, around for about 40 years, is a relatively recent but globally expanding specialty due to a growing geriatric population of discerning demand for health system. The older generation of intensivists are approaching retirement. The middle generation is trained in various medical specialties and then subspecialised in intensive care. These doctors now lead the way in clinical practice, research, management and training. On the other hand, the younger generation of intensivists includes an ever increasing number of doctors who, for the first time, enjoy a structured training program

with clinical rotations, courses, and exam qualifications. Written by outstanding specialist practitioners who are also internationally acclaimed authors from the UK and North America, this is an authoritative guide to practical intensive care medicine. The clinical contents of the book share a practical and educational common thread with each chapter addressing pertinent clinical challenges comprehensively. This invaluable book is specially targeted at medical students, trainees in intensive care medicine and other acute specialties, consultants wishing to remain up to date on all branches of this vast specialty and other allied professionals practicing in intensive care including nurses and physiotherapists. Contents:History of Intensive Care (Jennifer Jones)Cardiovascular Physiology (Ian Webb and David Treacher)Respiratory Physiology (Nicholas Lees and Neil Soni)Cellular Physiology in Critical Care (David Brealey and David Howell)Cardiovascular Monitoring (Parind Patel)Vasoactive Agents (Gayathri Satkurunath, Raha Rahman West and Andrew Rhodes)Mechanical Ventilation (Amisha V Barochia, Charles Natanson and Peter Q Eichacker)Non-Invasive Ventilation (Borja G Cos í o and Jos é M Echave Sustaeta)Nutrition (Richard Leonard)Microbiology and Infection Control (Annette Jepson)Radiological Imaging in Intensive Care (Kanupriya Agrawal and Andrew R Wright)Biochemistry in Intensive Care (Paul Holloway)Haematology in Intensive Care (Lesley Kay)Peri-Operative Intensive Care Medicine (S Ramani Moonesinghe and Michael G Mythen)Post-Operative Intensive Care (Umeer Waheed and Mark G A Palazzo)Sepsis (Richard St ü mpfle)Airway Management in Intensive Care (Virinder S Sidhu)Neurocritical Care (Nicholas Hirsch, Christopher Taylor and Martin Smith)Cardiopulmonary Intensive Care (Marius Gota, Allen Bashour and Michael O'Connor)Respiratory Intensive Care (Sarah L Stirling and Mark J D Griffiths)Vascular Intensive Care (Susan Jain and Carlos M H G ó mez)Liver Intensive Care (Julia Wendon and Patrick Ward)Acute Kidney Injury in Intensive Care (Shaikh A Nurmohamed, Marc G Vervloet and A B Johan Groeneveld)Obstetrics Problems in Intensive Care (Surbi Malhotra)Paediatric Intensive Care (Simon Nadel)Trauma Intensive Care (Peter J Shirley)Intensive Care of Burns Patients (Lena C Andersson, Hans C Nettelblad and Folke Sjoeborg)Poisoning (David J Watson)Transfer of the Critically Ill (Harriet Wordsworth)Ethics in Critical Care (Simon Munk and Andrew Hartle)Leadership and Management in Critical Care (Andrew R Webb)Evidence-Based Intensive Care (Sunil Grover and Carlos M H G ó mez) Readership: Doctors, nurses and physiotherapists specialising in intensive care medicine, doctors in acute medical specialties and medical students. Key Features:A leading resource for those who intend to study, practice and excel in intensive care medicineAn authoritative and comprehensive guide presented in a readable and concise styleKeywords:Intensive Care;Critical Illness;Multiple Organ Failure;Major Surgery;Mechanical Ventilation;Haemofiltration  
50 Studies Every Intensivist Should Know  
Intensive Care Medicine: Prepare for the FRCA E-Book  
MCQs and SBAs in Intensive Care Medicine  
Critical Medicine Journal  
Annual Update in Intensive Care and Emergency Medicine 2018