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Advances in Trauma, An Issue of Critical Care Clinics, 1e ...

Advances in Trauma An Issue of Critical Care Clinics; Advances in Trauma An Issue of Critical Care Clinics, 1st Edition . Author : Lena M. Napolitano. Date of Publication: 02/2017. Guest editor Lena Napolitano has assembled an expert team of authors on the topic of Trauma in the ICU.

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Guest editor Lena Napolitano has assembled an expert team of authors on the topic of Trauma in the ICU. Articles will focus on: Non-compressible Torso Hemorrhage; Prediction of Massive Transfusion in Trauma; Coagulopathy of Trauma; Viscoelastic testing and Hyperfibrinolysis in Trauma; Tranexamic Update in Trauma; Optimal Reversal of Novel Anticoagulants in Trauma; Optimal Transfusion for ...

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At the same time, there has been a revolution in the organization of trauma services in many countries and an increase in understanding of the role of team working in delivering good outcomes for trauma patients. The current issue of the British Journal of Anaesthesia contains a series of reviews that give an overview of this revolution in care. The reviews expand on a number of presentations that were given at a 2 day meeting on trauma care organized by the Royal College of Anaesthetists in ...

I. Advances in trauma care: a quiet revolution | BJA ...

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Advances in Trauma Surgery – The Hellenic Perspective. Edited by T. Xenakis, P. Megas, G. Kontakis. Volume 41, Issue 3, Pages 245-318 (March 2010) Download full issue. Previous vol/issue. Next vol/issue. Actions for selected articles. Select all / Deselect all. Download PDFs Export citations.

Injury | Advances in Trauma Surgery – The Hellenic ...

This issue of Emergency Medicine Clinics, edited by Christopher Hicks and Andrew Petrosoniak, includes: Human factors in trauma resuscitation; rational approach to the trauma patient in shock; evidence-based updated on traumatic cardiac arrest; trauma airway; neuro-trauma management; managing thoracic trauma; major hemorrhage in trauma; major trauma in non trauma center; pelvic and abdominal trauma; major vascular injury; Special considerations in paediatric trauma; and Special ...

Damage Control: Advances in Trauma Resuscitation, An Issue ...

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20+ Advances In Trauma An Issue Of Critical Care Clinics ...

Advances in research of adult stem cells and embryonic stem cells offer hope for the therapeutic deficiencies in severe burn treatment using existing skin tissue-engineered products. The therapeutic power of stem cells resides in their clonogenicity and potency [114] and these can be delivered in conjunction with skin composites or by various other methods, including direct application [115].

Guest editor Lena Napolitano has assembled an expert team of authors on the topic of Trauma in the ICU. Articles will focus on: Non-compressible Torso Hemorrhage; Prediction of Massive Transfusion in Trauma; Coagulopathy of Trauma; Viscoelastic testing and Hyperfibrinolysis in Trauma; Tranexamic Update in Trauma; Optimal Reversal of Novel Anticoagulants in Trauma; Optimal Transfusion for Traumatic Hemorrhagic Shock; and more

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An important review on trauma for the general surgeon! Topics include spectrum of TBI from mild to severe, management of complex extremity injuries, long-range ICU transport, advanced technologies in trauma/CC management, non-compressible torso hemorrhage, trauma system configurations in other countries, graduate medical education in trauma/CC and acute care surgery, improving care in the trauma ICU, damage control surgery, massive transfusion and damage control resuscitation, burn/electrical/environmental injury resuscitation, pre-hospital management and tactical combat casualty care, research and analytics in trauma care, verification and regionalization of trauma systems, and more!

This issue of Clinics in Podiatric Medicine and Surgery, edited by Dr. Justin Fleming, will cover a number of essential Advanced Techniques in the Management of Foot and Ankle Surgery. Topics discussed throughout the issue include, but are not limited to: Importance of Stress Examination in Foot and Ankle Injuries, Diagnosis and Management of Subtle Lisfranc Injuries, Surgical Repair of Navicular and Cuboid Fractures, Treatment of Talus Fractures, Role for Primary Repair of the Deltoid Ligament Complex in Ankle Fractures, Tibia Plafond Fracture Repair, and Arthroscopic Assisted Open Reduction Internal Fixation, among others.

This issue of Anesthesiology Clinics, edited by Drs. Maureen McCunn, Mohammed Iqbal Ahmed, and Catherine M. Kuza is dedicated to Cutting-Edge Trauma and Emergency Care. Topics in this issue include: Recognizing preventable death: the role of survival prediction algorithms; ATLS® Update 2019: Adult management and applications to pediatric trauma care; Induction agents in specific trauma situations: RSI versus ‘ slow sequence intubation ’ : Considerations for cervical spine, massive facial trauma, and tracheal disruption; Hemorrhage control and the anesthesiologist: resuscitative endovascular occlusion (REBOA) and emergency perfusion resuscitation (EPR); TEG/ROTEM as a guide for massive transfusion of patients with life-threatening hemorrhage; The anesthesiologist ’ s response to a multiple casualty-incident: our roles working through Hurricanes Irma and Harvey; When the provider becomes the victim: how to prepare for an active shooter in the trauma center; Non-accidental pediatric injuries, pediatric TBI, and sports concussions; Gender disparities in trauma care: how sex determines treatment, behavior, and the outcome; Pain management in trauma in the age of the opioid crisis; The use of point of care ultrasound (PoCUS) in trauma anesthesia care; Post-intensive care syndrome (PICS) and posttraumatic stress disorder (PTSD) in trauma patients; Enhanced recovery after surgery: Are ERAS principles applicable to adult and geriatric trauma and acute care surgery?; and Future trends in trauma care: lessons from current research and treatment strategies in the military.

This comprehensive book provides practical guidance on the care of the critical patient in the emergency department. It focuses on the ED physician or provider working in a community hospital where, absent the consulting specialists found in a large academic center, the provider must evaluate and stabilize critically ill and injured patients alone. Structured in an easily accessible format, chapters present fundamental information in tables, bullet

points, and flow diagrams. Emergency medicine scenarios covered across 38 chapters include acute respiratory failure, spinal cord Injuries, seizures and status epilepticus, care of the newborn, and end-of-life care. Written by experts in the field, Emergency Department Critical Care is an essential resource for practicing emergency physicians and trainees, internists and family physicians, advance practice nurses, and physician ' s assistants who provide care in emergency departments and urgent care centers.

Dr. Michael Pinsky has assembled an expert team of authors on the topic of Hemodynamic Monitoring. Articles topics include: The interface between monitoring and physiology at the bedside; Defining goals of resuscitation in the critically ill; Minimally invasive hemodynamic monitoring; Bedside ultrasound for the intensivist; Invasive hemodynamic monitoring; Functional hemodynamic monitoring; Using what you get: dynamic physiological signatures of critical illness; and Effect of organizational issues on resuscitation effectiveness.

Advances in Craniocerebral Trauma Research and Treatment: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Brain Injuries. The editors have built Advances in Craniocerebral Trauma Research and Treatment: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Brain Injuries 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 Craniocerebral Trauma Research and Treatment: 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/>.

Prehospital Trauma Life Support (PHTLS) revised reprint, is a unique, continuing education program that directly addresses trauma issues in the prehospital environment. Following the publication cycle of ATLS (Advanced Trauma Life Support) by the Committee on Trauma of the American College of Surgeons, the PHTLS program is designed to enhance and increase knowledge and skill in delivering trauma care. This revised fifth edition of the PHTLS textbook is the required book for the PHTLS course, and is also ideal for use as the trauma component of a paramedic course or as a general reference book on trauma assessment and management. It combines both basic and advanced trauma concepts and skills in one definitive resource and now features an entirely new chapter on evidence-based guidelines for military medicine, developed by the Committee on Tactical Combat Casualty Care. PLEASE NOTE: The Instructor's Manual and Slide Set are available for certified PHTLS Instructors ONLY. They are ordered through Mosby but customers must first obtain an "access code" from the National PHTLS office - (800) 94-PHTLS or (601) 924-7744. Individuals may also call the above numbers for information on HOW TO BECOME A PHTLS INSTRUCTOR. PHTLS Course Features: Provides CEUs for First Responders, EMTs, paramedics, nurses, & physicians; Proceeds from the course go to the NAEMT and thus are used to support the profession; It improves the quality of care (Research is available); Can be incorporated into initial training or as a stand-alone continuing education course; Promotes critical thinking as the foundation for providing quality care. PHTLS (Prehospital Trauma Life Support) is a continuing education program authored and administered by the PHTLS division of the National Association of EMTs (NAEMT) in conjunction with the Committee on Trauma of the American College of Surgeons. The PHTLS textbook is the required book for official PHTLS courses. However, it can also be used outside of the course, adopted or purchased as a stand-alone textbook or reference book. This one book covers both basic and advanced level training. More information on kinematics than any similar book on the market. Airway, Thoracic and Spinal Skills are presented in a heavily illustrated, step-by-step format. Consistent approach! Each body region chapter features info on anatomy and physiology, pathophysiology, assessment and management giving the reader a systematic way of looking at trauma. Chapter pedagogy includes: objectives, opening case scenario and scenario conclusion at the end of chapter, summary, review questions. Features a separate chapter on trauma care for the Military. NEW TO THE REVISED 5TH EDITION: UPDATED and EXPANDED chapter on Military Medicine to reflect the new evidence based guidelines for prehospital care in the tactical environment. This new content was developed in 2002 by the Committee on Tactical Combat Casualty Care, comprised of trauma specialists, operational medical officers, and combat medical personnel. NEW TO THE 5TH EDITION: NEW! A Companion CD-ROM is now included with every book. Contains video clips of all different airway and spinal skills used in PHTLS. Also includes info to download onto a PDA (such as the Glasgow Coma Scale, Revised Trauma Score, Rule of 9's, Parkland Formula and Pediatric Vital Signs). NEW! Chapter on Injury Prevention. Provides the reader with information on preventing injuries within their community. NEW! Chapter on Triage, Transport and Trauma Systems. Provides the reader with a "pull it all together" concept of how to triage a trauma patient, how and when to transport a trauma patient and where to transport a trauma patient. NEW! Chapter on the Golden Principles of Prehospital Trauma Care. Provides the reader with guidelines to put all the information together and critically think through every trauma patient. NEW! Information on prolonged transportation. NEW! References for every chapter and suggested reading lists. Providing evidence based prehospital trauma care. NEW! Drug table for commonly used drugs for pharmacologically assisted intubation. Provides general guidelines of current accepted drug use for intubation. NEW! Spinal Immobilization algorithm. Provides general guidelines for when spinal immobilization is appropriate for a trauma patient. ALL NEW PHOTOS! An entirely new set of photographs for the skills portion of this text. NEW! Face to Face Intubation is a procedure that provides advanced providers with an alternative method of intubating a trauma patient. NEW SPINAL SKILLS! - 2 person technique for standing longboard application and 2-person rapid extrication. Revised - Head Trauma chapter. Expanded coverage of the pathophysiology of secondary brain injury. Expanded coverage of the management of traumatic brain injury. Also now includes information on management of brain injury during prolonged transportation. Revised: Shock chapter. Now provides information on the complications of shock, expanded coverage on the assessment and confounding factors that contribute to shock, specific guidelines for appropriate use of the Pneumatic Antishock Garment (PASG), and more. Expanded! The Patient Assessment and Management chapter now includes expanded information on hemorrhage control and evaluating level of consciousness at the scene, pain management and assessing of domestic abuse. Expanded! Chapter on trauma in the elderly. Expanded coverage on the systematic effects of aging, the common mechanisms of injury in the elderly and special considerations in the management of the elderly in an ABCDE approach. COMPANION CD-ROM: Includes video presentations of more than 20 skills being performed in "real-time." These skills include: Airway Maneuvers, Dual Lumen Device insertion, Endotracheal Intubation (traditional, face-to-face, nasal), Helmet Removal techniques, Rapid Extrication (2 person and +2person), Standing Longboard Application (2 person and +2 person), and more!

Advances in trauma care have accelerated over the past decade, spurred by the significant burden of injury from the wars in Afghanistan and Iraq. Between 2005 and 2013, the case fatality rate for United States service members injured in Afghanistan decreased by nearly 50 percent, despite an increase in the severity of injury among U.S. troops during the same period of time. But as the war in Afghanistan ends, knowledge and advances in trauma care developed by the Department of Defense (DoD) over the past decade from experiences in Afghanistan and Iraq may be lost. This would have implications for the quality of trauma care both within the DoD and in the civilian setting, where adoption of military advances in trauma care has become increasingly common and necessary to improve the response to multiple civilian casualty events. Intentional steps to codify and harvest the lessons learned within the military's trauma system are needed to ensure a ready military medical force for future combat and to prevent death from survivable injuries in both military and civilian systems. This will require partnership across military and civilian sectors and a sustained commitment from trauma system leaders at all levels to assure that the necessary knowledge and tools are not lost. A National Trauma Care System defines the components of a learning health system necessary to enable continued improvement in trauma care in both the civilian and the military sectors. This report provides recommendations to ensure that lessons learned over the past decade from the

military's experiences in Afghanistan and Iraq are sustained and built upon for future combat operations and translated into the U.S. civilian system.

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