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Special Events Medical Services Jones & Bartlett Learning
For courses in EMS Management Analytical Approaches to EMS provides the necessary foundation for effective and adaptive analysis of EMS systems and organizations. By applying the principles and practices in the book, the EMS manager, administrator, or provider can avoid common mistakes in decision making and problem solving. For information on teaching and learning resources, please contact your Brady representative. Teaching and Learning Experience Provides a framework for identifying problems in an organization or EMS system. Offers readers a solid foundation and enables them to more effectively investigate problems or gauge the value of a new opportunity in EMS. ***** Purchase Options: This title is available as an eText on our Pearson Digital Library at www.bradybooks.com/dl If you would like a print version of this title you can purchase on www.bradybooks.com All of the titles in Brady's EMS Management Series are also available to easily build customized versions in print or digital format through our Pearson Collections Website
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For courses in Management of Ambulance Services Management of Ambulance Operations offers nineteen chapters of "best practices" that cover the management of an ambulance service, with each chapter written by a recognized expert in that area of ambulance service operation. Teaching and Learning Experience Offers insights and "best practices" from subject matter experts in ambulance services Provides a useful reference and resource for ambulance service managers and executives ***** Purchase Options: This title is available as an eText on our Pearson Digital Library at www.bradybooks.com/dl If you would like a print version of this title you can purchase on www.bradybooks.com All of the titles in Brady's EMS Management Series are also available to easily build customized versions in print or digital format through our Pearson Collections Website

Commerce Business Daily Prentice Hall
Foundations of EMS Systems, Third Edition is an introductory text in the Fire and Emergency Services Higher Education (FESHE) emergency medical services (EMS) series. It provides an overview for students, administrators, government officials, and others who need to know about the emergency medical services system.
Virtual Simulation in Nursing Education Jones & Bartlett Publishers
Emergency Medical Services (EMS) is a critical component of our nation's emergency and trauma care system, providing response and medical transport to millions of sick and injured Americans each year. At its best, EMS is a crucial link to survival in the chain of care, but within the last several years, complex problems facing the emergency care system have emerged. Press coverage has highlighted instances of slow EMS response times, ambulance diversions, trauma center closures, and ground and air medical crashes. This heightened public awareness of problems that have been building over time has underscored the need for a review of the U.S. emergency care system. Emergency Medical Services provides the first comprehensive study on this topic. This new book examines the operational structure of EMS by presenting an in-depth analysis of the current organization, delivery, and financing of these types of services and systems. By addressing its strengths, limitations, and future challenges this book draws upon a range of concerns: • The evolving role of EMS as an integral component of the overall health care system. • EMS system planning, preparedness, and coordination at the federal, state, and local levels. • EMS funding and infrastructure investments. • EMS workforce trends and professional education. • EMS research priorities and funding. Emergency Medical Services is one of three books in the Future of Emergency Care series. This book will be of particular interest to emergency care providers, professional organizations, and policy makers looking to address the deficiencies in emergency care systems.

Emergency Medical Services Jones & Bartlett Publishers
This document proposes an education system with five integrated primary components: National EMS Core Content, National EMS Scope of Practice Model, National EMS Education Standards, National EMS Education Program Accreditation, and National EMS Certification. The proposed system maximizes efficiency, consistency of instruction quality, and student competence by prescribing a high degree of structure, coordination, and interdependence among the five components.
EMS Public Information and Community Relations Jones & Bartlett Publishers
Emergency Medical Services: Public Information Education and Relations is intended to be used as a reference and "how to" manual for EMS

managers seeking to design, implement, and maintain a public relations plan. The text identifies and offers examples of the informational and educational components that work together to form a comprehensive public relations plan. Capitalizing on successful strategies used in marketing and advertising, it explains the reasons why public information and education is a necessary part of gaining and holding the public trust. A Public Information and Education Tool helps EMS managers create personalized templates and reference materials in order to easily and quickly produce the right message for the right audience and ensure its delivery. ***** This title is also available as part of our Digital Library EMS Management Series, please visit www.bradybooks.com/dl to learn more.
Leadership Perspectives on Effective Intergenerational Communication and Management Jones & Bartlett Learning
Today's competitive business environment poses a wide range of challenges to successful quality, safety, and environmental management systems. While many organizations create their management systems based on the requirements of their respective areas, integrating management systems provides the most effective solution to the challenges these organizations face. Integrated Management Systems: Leading Strategies and Solutions assists readers in the successful integration of their safety, quality, and environmental management systems. Using examples taken from a wide and diverse range of business situations, authors Terri Andrews and Wayne Pardy weave together a management system roadmap that can be used by any HSEQ practitioner, from the beginner to the seasoned industry professional. This book explores the many different management system options currently available, examines the requirements of the various management systems, explains the differences and similarities in the various approaches to management systems, and suggests practices and tools to help managers implement an integrated approach in order to reduce redundancies, streamline processes, and optimize resources. It includes an in-depth analysis of corporate culture and behavioral factors that affect management systems, and it employs a wide range of practical examples that any safety, quality, and environmental management practitioner can relate to. This book benefits health, safety, environmental management, and quality management practitioners and professionals, especially those who design and implement systems for the successful management of their safety and environmental performance, and for quality management requirements, customer service, and customer satisfaction.

Analytical Approaches to EMS Prentice Hall
For courses in EMS Management Management of EMS offers a solid resource to help readers learn how to take on the unique challenges of EMS Management, including the strategic planning needed to create comprehensive and successful EMS Management programs. The text's teaching learning package includes an Instructor's Resource Manual and PowerPoint slides. Teaching and Learning Experience Provides protocol and examples, along with real-life stories of success Offers a solid resource for frontline EMS supervisors

Leadership Essentials for Emergency Medical Services IGI Global
For EMS and instructor development courses. Foundations for the Practice of EMS Education provides broad-based coverage of fundamental principles and practices of EMS education. The text provides clear, up-to-date information and references for more in-depth material, as well as examples and templates of many useful educational tools. Whether in fire-based, hospital-based, or higher education programs, the EMS educator will find practical information and guidelines for program planning, implementation, and evaluation for both pre-service and continuing education. This text covers all elements of the newly published NHTSA and National Association of EMS Educators guidelines for instructor development and future national certification/recognition.
Emergency Care and Transportation of the Sick and Injured Prentice Hall
Principles of EMS Systems, Third Edition provides EMS personnel with an overview of the organization and operation of an EMS system, both on a daily basis and in response to large-scale events, including terrorist and weapons of mass destruction incidents. This book explores the role the medical director plays in EMS and discusses the importance of medical oversight and accountability. By focusing on the collaborative interaction of EMS, police, and fire professionals, along with emergency physicians, emergency departments, and hospitals, this resource provides a framework for how these different groups must work together to ensure the emergency medicine/health care safety net does not fail when it is needed the most.

Foundations of Education: An EMS Approach Prentice Hall
Learn best practices for successfully integrating virtual simulation into nursing curriculum Written for students in nurse educator programs, nursing faculty, and other health care educators, Virtual Simulation in Nursing Education unpacks the necessary tools for successful integration of technology into nursing programs. The benefits of virtual simulation in nursing education are innumerable: less expensive, easier to access, and location independent compared with nondigital simulations. Yet the evolving nature of both curricula and technology complicates the implementation of a coherent integration plan. Success requires a coordinated impetus from faculty, administrators, and students to enrich a technologically enhanced learning landscape. With a practical, how-to focus, this book describes the unique dynamics and demands of using virtual simulation as a core teaching method and focuses on the best practices for integrating this technology into the nursing curriculum. The first text to detail systematic strategies for faculty, students, and administrators, Virtual Simulation in Nursing Education examines the most effective teaching methods and activities, discusses challenges and pitfalls to integrating virtual simulation into a curriculum, and examines how learning outcomes are met. With an eye toward motivating students to embrace technology throughout their careers, content illustrates how students can leverage technologies to maximize learning and support practice. Replete with savvy tips from virtual simulation experts, chapters include exemplars that present the models in real-life scenarios, and clinical reasoning questions to reinforce learning. Key Features: Accompanied by an Instructor's Manual and PowerPoint slides Teaches students of nurse educator programs, nurse educators, and administrators how to successfully use virtual simulation Provides useful tools, best practices, and savvy strategies for integrating technology into the curriculum Includes examples and clinical reasoning questions to reinforce content Demonstrates how students can maximize learning and support practice with virtual simulation technology Provides a firm foundation for students to embrace technology throughout their careers
Geriatric Education for Emergency Medical Services Lippincott Williams & Wilkins
Human anatomy and physiology : an overview -- Cells -- Skeletal system -- Musculoskeletal system -- The respiratory system -- The circulatory

system -- The lymphatic and immune systems -- The nervous system -- The integumentary system -- The gastrointestinal system -- The endocrine system -- The urinary system -- The reproductive system and human genetics -- Special sensory systems -- Nutrition, metabolism, and body temperature

Emergency Medical Services Cengage Learning

EMS Supervisor provides entry-level, mid-level, senior, and prospective EMS supervisors with a managerial leadership reference guide offering a roadmap to dealing with common challenges faced by those in leadership roles.

Emergency Medical Services John Wiley & Sons

Second Edition was a winner of the AJN Award! "Unique to this book, and what sets it apart from other books on simulations and clinical scenarios, are the personal experiences...that the authors bring to the chapters. The authors' passion, enthusiasm, and inspiration are truly reflected and demonstrated in each chapter. Authors talk about lessons learned, teaching strategies, and in-depth research... Key highlights in the book include the practice application of how to develop, implement, and evaluate clinical simulations in your nursing program. The authors make understanding simulation pedagogy an easy journey and one that is exciting that educators will want to try and embrace even when there is hesitation and uncertainty." -Pamela R. Jeffries, PhD, RN, FAAN, ANEF; Professor, Dean; George Washington University School of Nursing; From the Foreword When employed as a substitute for real clinical time, simulation scenarios have proven effective in bridging the gap between theory and practice. Written by educators for educators, this book provides all the knowledge, skills, and tools needed to make simulation feasible, enjoyable, and meaningful for students. In this edition, there are 25 new chapters, 20 of them scenarios for all levels and specialties, and 11 of those representing interprofessional education and team training. This acclaimed text for nursing faculty provides detailed, step-by-step guidance on all aspects of clinical simulation. Each scenario is broken down into objectives, pre-scenario checklists, implementation plans, evaluation criteria, debriefing guidelines, and recommendations for further use. Replete with diverse scenarios, this comprehensive resource covers geriatric, pediatric, trauma, obstetric, and community-based patient scenarios. Chapters cover all levels of nursing students from pre-licensure to doctoral level, and contain the authors' own advice and experiences working in simulation around the globe. All scenarios have been updated to adhere to the new best practice simulation standards for design, facilitator and participant criteria, interprofessional criteria, and debriefing processes. A template for creating scenarios spans the text and includes student preparation materials, forms to enhance the realness of the scenario, and checklists for practice assessment and evaluation. The revised edition now includes scenarios easily adaptable to an instructor's own lab, an international perspective, and a section on graduate nursing education and eleven new interdisciplinary clinical scenarios. New to the third edition: 20 brand-new scenarios in anesthesia, midwifery, pediatric, disaster, and other specialty focused situations, plus five new chapters Updated to encompass new simulation pedagogy including best practice standards New scenarios easily adapted to an instructor's own lab Integrating disability into nursing education with standardized patients and the use of IV simulations Interprofessional and international scenarios focused on areas of global concern: obstetric hemorrhage, neonatal hypoglycemia, deteriorating patients A new section on how to "write like a nurse" in clinical simulation environments Teaching and evaluating therapeutic communication with a review of instruments for assessment Key Features: Includes information on how to integrate simulation into curricula Addresses conceptual and theoretical foundations of simulation in nursing education, including an expanded chapter on the Framework for Simulation Learning in Nursing Education Includes a wide variety of practical scenarios in ready-to-use format with instructions Provides a template for scenario development Delivers recommendations for integration of point-of-care decision-making tools Offers opportunities for enhancing complexity, incorporating interprofessional competencies, and debriefing guidelines Provides insight into pedagogical intergration of simulation throughout every aspect of the nursing curriculum with scenarios mapped to North American standards and the NCLEX-RN Blueprint Includes details on: learning lab and staff development from fundraising and building a lab (Ch. 6), to placement of AV (Ch. 7) to faculty development (Ch. 5) and self-assessment for certification and accreditation (Ch. 54). A trauma-informed approach to women's health (Ch. 33) Scenarios with authors from North America (USA & Canada), Brazil, and Hong Kong

Integrated Management Systems Jones & Bartlett Publishers

This book provides readers with a detailed orientation to healthcare simulation research, aiming to provide descriptive and illustrative accounts of healthcare simulation research (HSR). Written by leaders in the field, chapter discussions draw on the experiences of the editors and their international network of research colleagues. This seven-section practical guide begins with an introduction to the field by relaying the key components of HSR. Sections two, three, four, and five then cover various topics relating to research literature, methods for data integration, and qualitative and quantitative approaches. Finally, the book closes with discussions of professional practices in HSR, as well as helpful tips and case studies.Healthcare Simulation Research: A Practical Guide is an indispensable reference for scholars, medical professionals and anyone interested in undertaking HSR.

Defining Excellence in Simulation Programs Pearson

An Official Publication of the Society for Simulation in Healthcare, Defining Excellence in Simulation Programs aims to meet the needs of healthcare practitioners using simulation techniques for education, assessment, and research. Increasingly, simulation is an integral part of teaching and training programs in healthcare settings around the world. Simulation models, including virtual simulation, scenario-based simulation with actors, and computerized mannequins, contributes to improved performance and reduced errors in patient care. This text establishes working definitions and benchmarks for the field of simulation and defines the types of simulation programs, while also covering program leadership, funding, staffing, equipment and education models. It provides knowledge critical to the success of simulation program management, simulation educators, and simulation researchers. Written to appeal to the novice to advanced beginner, a special section in each chapter is directed to the competent to expert programs, managers, educators, and researchers, so that this text truly can serve as the comprehensive reference for anyone in simulation.

EMS Agenda for the Future National Academies Press

Rapid developments are taking place within society and organizations. They demand a flexible, responsive, and competent workforce. Demographic shifts and the increasing shortfall of young workers have resulted in increasing demand for the intergenerational workplace. Retaining multicultural workers is practiced in some countries to make use of their rich expertise.

Experienced older workers are no longer seen as a burden to the economy. On the contrary, practices such as senior entrepreneurship are also popular. Similarly, while technological development and differences among employees are discussed in leadership issues, diversity is also included. Leadership Perspectives on Effective Intergenerational Communication and Management examines the differences between monocultural workers and intergenerational workers in Western and Eastern companies. It investigates the technological developments such as Industry 4.0 at the societal or industry levels. Covering topics such as intergenerational diversity, organizational interactions, and employee satisfaction, this premier reference source is an excellent resource for business leaders and executives, human resource managers, sociologists, students and educators of higher education, librarians, researchers, and academicians.

EMS Supervisor Springer Publishing Company

From staffing to set-up, Special Events Medical Services (SEMS) prepares EMS personnel to properly plan for and manage medical response at any type of special event in their community. This concise, highly interactive continuing education course consists of the SEMS textbook and online course. Since no two special events are alike; SEMS covers the basic principles to apply when planning for and working at any type of special event, including: • Preplanning • First aid station planning and set-up • Communications • Safety concerns • Mass-casualty considerations Chapters on specific types of events include weather and outdoor events, stadium and mega-events, equestrian events and rodeos, and extreme and combat sports events. The SEMS online course walks students through the process of creating an emergency medical response plan and implementing it during a special event. An access code for the SEMS online course is printed on the inside front cover of this textbook. Upon successful completion of the course, students will receive a Course Completion Certificate from the American Academy of Orthopaedic Surgeons. Providing standby services for special events requires specialized knowledge and skills beyond initial EMS training. With special events medical services training, new and seasoned EMS personnel alike can ensure a timely and appropriate medical response regardless of the special event size or type.

Foundations of EMS Systems Prentice Hall

Based on the new National EMS Education Standards, the tenth edition of this textbook offers complete coverage of every competency statement in a concise format that ensures student comprehension and encourages critical thinking. It incorporates evidenced-based medical concepts to ensure students are taught assessment and treatment modalities that will help patients in the field. The experienced author team and AAOS medical editors have transformed the Education Standards into a training program that reflects current trends in prehospital medicine and best practices. New cognitive and didactic material is presented, along with new skills and features. Interactive resources, including online testing and assessment materials, learning management system, and eLearning student resources, allow for flexibility to build the course that works best.