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This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Paramedic Care: Principles & Practice, Fourth Edition, is intended to serve as a foundational guide and reference to paramedicine. Developed to stay ahead of current trends and practices in paramedicine, all seven volumes are based on the National EMS Education Standards and the accompanying Paramedic Instructional Guidelines. Volume 1, Introduction to Paramedicine, provides paramedic students with the principles of advanced prehospital care and EMS operations, including an overview of the various aspects of paramedic practice as well as an introduction to workforce safety and wellness, EMS research, the EMS role in public health, legal and ethical considerations, and EMS system communications and documentation.

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"For courses in Paramedic Emergency Medical Services" A strong, evidence-based foundation in the principles and practices of modern EMS "Paramedic Care: Principles & Practice," Fifth Edition, offers EMS students and professionals a foundational guide and reference to paramedicine. Developed to stay ahead of current trends and practices, all five volumes are based on the National EMS Education Standards and the accompanying Paramedic Instructional Guidelines. Volume 1, "Introduction to Advanced Prehospital Care," covers the principles of advanced prehospital care and EMS operations. Chapters detail the various aspects of paramedic practice as well as an introduction to workforce safety and wellness, EMS research, the EMS role in public health, legal and ethical considerations, and EMS system communications and documentation. The final chapters of this volume cover lifespan development, pathophysiology, emergency pharmacology, intravenous access and medication administration, and airway management and ventilation. Updated throughout, Volume 1 gives readers a fundamental understanding of EMS operations, basic medical science, and basic procedures. Also available with MyBRADYLab This title is also available with MyBRADYLab an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. Note You are purchasing a standalone product; MyBRADYLab does not come packaged with this content. Students, if interested in purchasing this title with MyBRADYLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information."

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Edited by expert academics and educators, Brett Williams and Linda Ross, and written by content specialists and experienced clinicians, this essential resource encourages readers to see the links between the pathophysiology of a disease, how this creates the signs and symptoms and how these should to be managed in the out-of-hospital environment. Additionally, Paramedic Principles and Practice 2e will arm readers with not only technical knowledge and expertise, but also the non-technical components of providing emergency care, including professional attitudes and behaviours, decision-making, teamwork and communication skills. Case studies are strategically used to contextualise the principles, step readers through possible scenarios that may be encountered and,

importantly, reveal the process of reaching a safe and effective management plan. The case studies initially describe the pathology and typical presentation of a particular condition and progress to more-complex and less-typical scenarios where the practitioner faces increasing uncertainty. The only paramedic-specific text designed for Australian and New Zealand students and paramedics Progressive case studies that bridge the gap from principles to practice More than 40 essential pathologies covering common paramedic call-outs Covers both technical and non-technical skills to develop the graduate into expert clinician Includes an eBook with the purchase of the print book Additional resources on Evolve An eBook on VitalSource Instructor/and Student resources: Image collection Simulation scenarios Additional multimedia resources including 12-lead ECGs and chest sounds New chapters, including: Paediatric patients; Child abuse and intimate partner violence; Geriatric patients; Tropical conditions; Mass casualty; Interpersonal communication and patient-focused care; Evidence-based practice in paramedicine; Pharmacokinetics and pharmacodynamics New case studies on major incidents and major trauma Focused 'Implications for' boxes specific to considerations including geriatrics, cultural diversity, communication challenges 'Summary of therapeutic goals' included with each case study Learning outcomes added to open each chapter Considered revision of pathophysiology across all chapters

An essential text for the aspiring student paramedic, Fundamentals of Paramedic Practice makes paramedic science and pre-hospital care accessible, straightforward and exciting. It assumes no prior knowledge of the subject, presenting the must-have information that students need about both the theory and practice of what it means to be a paramedic. With extensive full-colour illustrations throughout, as well as activities and scenarios, this user-friendly textbook will support paramedic students throughout their course.

Critical Care Paramedic is the first and only book written for the expanding field of critical care transport. Utilizing the successful format of Brady 's best-selling Paramedic Care: Principles & Practice, this book is both written and extensively reviewed by leading experts in the field. This comprehensive book addresses all aspects of critical care transport including: operations, safety, advanced pharmacodynamics, advanced physiologic monitoring, advanced airway management, medical emergencies, trauma emergencies, organ donation, and other important areas of critical care. Critical Care Paramedic will be the industry standard for critical care paramedic education and available only from Brady.

Preface EMS in the third millennium involves a great deal more than simply transporting a patient to the hospital. The modern paramedic has tremendous responsibilities, both on the scene and in the community. In Volume 5, Special Considerations of Paramedic Care: Principles & Practice, we have detailed important specialized information required of paramedics in the modern EMS system. In addition to a detailed discussion of special patients, we have provided crucial information on scene safety and operations as well as assessment-based patient management. This text has been designed to serve as both an initial course textbook as well as a reference source for the practicing paramedic. In this final volume of Paramedic Care: Principles & Practice, we have addressed the last three divisions of the 1998 U.S. DOT EMT-Paramedic National Standard Curriculum. These include: Special Considerations—This section presents the essential information on special patient populations encountered in prehospital care including neonates, children, the elderly, the challenged, as well as chronically-ill patients. Assessment-Based Management—The 1998 EMT Paramedic curriculum was developed based upon the concept of assessment-based management. This division serves to tie together the various divisions of the curriculum previously presented (i.e., medical, trauma, and special patients) so that the paramedic can provide the necessary care based upon assessment findings. Operations—Modern EMS is very comprehensive. The paramedic must have detailed knowledge of hazardous material scenes, rescue scenes, multiple casualty incidents, disasters, and other emergencies. This division provides essential information about these important aspects of prehospital care. EMS is unique among the allied health professions. The modern paramedic, although functioning under the license and direction of the system medical director, is forced to make most patient care decisions in the field independently. Because of this, the modern paramedic must have a thorough knowledge of essential anatomy, physiology, and pathophysiology of the common emergencies encountered. Based on this knowledge, the paramedic must complete a detailed, yet focused patient assessment and determine the appropriate treatment plan. Although help is never more than a phone call or radio call away, the paramedic functions fairly autonomously in a dangerous environment that is constantly changing. Chapters in this volume correspond to the U.S. DOT 1998 EMT-Paramedic: National Standard Curriculum. The following are short descriptions of each chapter: Chapter 1 "Neonatology" introduces the paramedic student to the specialized world of neonatology. The neonate is a child less than one month of age. These patients have very different problems and their treatment must be modified to accommodate their size and anatomy. This chapter presents a detailed discussion of neonatology with a special emphasis on neonatal resuscitation in the field setting. Chapter 2 "Pediatrics" presents a detailed discussion of pediatric emergencies. Children are not "small adults." They have special needs and must be approached and treated in a fashion different from adults. This chapter provides an overview of the common, and uncommon, pediatric emergencies encountered in prehospital care with a special emphasis on recognition and treatment. Specialized pediatric assessment techniques and emergency procedures are presented in detail. Chapter 3 "Geriatric Emergencies" is a detailed presentation of emergencies involving the elderly. The elderly are the fastest growing aspect of our society. A significant number of EMS calls involve elderly patients. This chapter reviews the anatomy and physiology of aging. The chapter then presents a detailed discussion of the assessment and treatment of emergencies commonly seen in the elderly. Chapter 4 "Abuse and Assault" presents a timely discussion of the needs of the abuse or assault victim. This chapter provides important information that will aid the paramedic in detecting abusive or dangerous situations. EMS personnel are often the first, and occasionally the only, personnel to encounter the abuse or assault victim. Because of this, it is essential that abusive situations be recognized early and the appropriate personnel notified. Chapter 5 "The Challenged Patient" addresses patients with special needs. A medical emergency can be an extremely frightful event for the patient who is sensory or mentally challenged. Because of this, paramedics should be aware of strategies that reduce stress for patients with special challenges. Chapter 6 "Acute Interventions for the Chronic-Care Patient" offers an important discussion of the role of EMS personnel in treating home-care patients and patients with chronic medical conditions. With declining hospital revenues, more and more patients are being cared for at home—either by family members or home care personnel. Paramedics are often summoned when a home care patient deteriorates or otherwise suffers a medical or trauma emergency. It is essential that prehospital personnel have a fundamental understanding of home health care as well as a basic knowledge of the medical devices and technology routinely used in home care. This chapter details the paramedic's role in assessing, treating, and managing the home care patient. Chapter 7 "Assessment-Based Management" ties together the patient care material presented in this text. Paramedics are unique in that they function in an unstructured environment. They must often make field diagnoses and act upon these. This chapter details how to integrate the information learned from a comprehensive patient assessment and use that in formulating an appropriate treatment plan. This aspect of paramedic care is one of the fundamental differences between paramedicine and other allied health personnel. The paramedics of the 21st century are expected to not only have good patient care skills, they are also expected to have good field diagnostic skills. These skills are based upon the concept of assessment-based management. Chapter 8 "Ambulance Operations" serves to present, and in some cases review, the special world of EMS and ambulance operations. Patient care

begins long before the call is received. The paramedic is responsible for keeping the ambulance and medical equipment in a constant state of readiness. In addition, the paramedic must understand the various EMS system operations so that he or she may interact accordingly. Chapter 9 "Medical Incident Command" provides a detailed discussion of the Incident Command System. The Incident Command System is a system for managing resources at the emergency scene, particularly at scenes involving multiple ambulances and multiple agencies. Paramedics must intimately understand the workings of the Incident Command System and apply them in daily operations. Chapter 10 "Rescue Awareness and Operations" presents a comprehensive discussion of rescue operations. The level of EMS involvement with rescue operations varies significantly. In many EMS systems, paramedics are responsible for rescue operations. In others, paramedics are primarily responsible for patient care while rescue operations are carried out by specially trained and equipped rescue teams. Regardless, the modern paramedic must have a thorough understanding of rescue operations with an emphasis on scene safety. Chapter 11 "Hazardous Materials Incidents" gives an overview of hazardous materials operations. More and more emergency scenes involve hazardous materials. Although most hazardous material scenes are handled by specialized "hazamat" teams, paramedics are responsible for patient care. The hazardous material scene can be extremely dangerous. Because of this, the modern paramedic must have a fundamental understanding of various hazardous materials and hazmat operations. Chapter 12 "Crime Scene Awareness" details the importance of protecting the crime scene. EMS personnel are often the first to arrive at a crime scene. Although their principle responsibility is patient care, they should take great effort to avoid disturbing important aspects of the crime scene. This chapter provides an overview of crime scene operations so that EMS personnel will recognize and

Paramedic Principles and Practice ANZ: A Clinical Reasoning Approach explores the principles of clinical practice for paramedics working in Australia and New Zealand today. The text is an invaluable resource for both students and paramedics working in the emergency environment where critical decisions must be made quickly and confidently. Organised into three sections - Paramedic Principles, Paramedic Practice and Essential Knowledge - this resource promotes an understanding of basic physiology, clinical decision making and application to practice. It emphasises the importance of professional attitudes and behaviours, clinical competence, teamwork and communication skills, equipping the reader with the skills required to become an effective paramedic. ? First paramedic-specific text for Australia and New Zealand ? Evidence-based clinical decision-making model ? A wealth of detailed case studies that help bridge the gap from principles to practice ? More than 40 essential pathologies covering common paramedic call-outs ? Focus on the wellbeing of the patient and the paramedic ? Appendices comprising a professional role guide and medications commonly encountered in the paramedic setting

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