

Dizziness And Vertigo Emergencies And Management

This issue of Emergency Medicine Clinics, guest edited by Drs. Michael K. Abraham and Evie Marcolini, focuses on Neurologic Emergencies. This issue is one of four selected each year by series Consulting Editor, Dr. Amal Mattu. Topics include: Traumatic injuries of the nervous system; Modern Neuroimaging Techniques in Diagnosing TIA and Acute Ischemic Stroke; Neurologic Emergencies at the Extremes of Age; Headache in the Emergency Department Avoiding Misdiagnosis of Dangerous Secondary Causes and Infections of the Central Nervous System.

This book provides essential information from neurology, otolaryngology and psychiatry to diagnose and treat dizzy patients, summarized by two world experts.

Based on the highly-regarded Walls Manual of Emergency Airway Management and part of the Manual of Emergency Medicine series envisioned by leading authority in emergency medicine, Dr. Ron M. Walls, Manual of Neurologic Emergencies provides evidence-based, easy-to-read coverage on the diagnosis and management of neurologic emergencies. Through the direction and expertise of editors Drs. Andy S. Jagoda and Christopher A. Lewandowski, this reference is a practical guide to approaching the patient with a neurologic complaint in a systematic way, providing a hands-on framework for clinical decision making and therapeutic interventions.

This handbook is a condensed, portable, rapid-reference version of Fleisher and Ludwig's Textbook of Pediatric Emergency Medicine, Fourth Edition, one of the most widely respected books in the field. In a format designed for quick bedside consultation, the Synopsis presents the most essential clinical information from the Textbook's chapters on life-threatening emergencies, signs and symptoms, medical emergencies, trauma, surgical emergencies, and psychosocial emergencies. Each Synopsis chapter covers evaluation, differential diagnosis, physical examination, and management. The 66 signs and symptoms are in alphabetical order and medical emergencies, surgical emergencies, and trauma are organized by body system.

Neurologic Emergencies

Rosen's Emergency Medicine - Concepts and Clinical Practice, 2-Volume Set

Neurologic Emergencies, An Issue of Neurologic Clinics, E-Book

An Introduction to Clinical Emergency Medicine

An Introduction and Practical Guide

Highly Commended, BMA Medical Book Awards 2015
Vertigo and Dizziness: An Introduction and Practical Guide describes the basic knowledge and practical skills necessary for managing patients presenting with the common symptoms of dizziness and vertigo. It provides practitioners with a comprehensive overview of these conditions, steps for diagnosing pa

Short and concise, clinically-oriented book with special emphasis on treatments: drug, physical, operative or psychotherapeutic
An overview of the most important syndromes, each with explanatory clinical descriptions and illustrations makes it an easy-to-use reference

Part of the Oxford Neurology Library (ONL) series, this pocketbook helps clinicians to improve their management of patients with vertigo and dizziness by providing an overview of clinical vestibular physiology and the latest developments in bedside examination, diagnosis/differential diagnosis, and state-of-the-art therapy.

This text reviews the current understanding of vestibular anatomy allowing for a framework of reference, and how it's applied to vestibular testing, diagnosis and management of dizziness. Vestibular testing is an important tool in the evaluation and management of the patient with dizziness. It aids in establishing a diagnosis and determining the side or site of the lesion. In addition, it guides practitioners in selection of treatment and allows the ability of the patient's condition to be evaluated over its time course. Common vestibular pathologies such as benign positional vertigo, Meniere's disease, multisensory imbalance, vestibular neuritis, superior canal dehiscence, and vestibular migraine will be addressed in a concise and understandable manner. The text follows a clear format in which the etiology, pathophysiology, diagnostic features and medical or surgical management of such pathologies are discussed. The book gains increased importance as superior canal dehiscence and vestibular migraine are relatively new hot topics. Lastly, relatively rare entities such as bilateral vestibular hypofunction, pediatric vestibular disorders and central vestibular disorders are discussed. This text serves as a complete reference for clinicians, students and researchers interested in this common and severe disorder allowing for improved patient care and advancement of knowledge in the field. Chapters are written by acknowledged experts, allowing summary review of the newest and most up-to-date understanding of scientific information. Diagnosis and Treatment of Vestibular Disorders will be an invaluable resource for otolaryngologists, neurologists, otologists and neurotologists, basic science and translational researchers with interests in the vestibular system, fellows and residents in aforementioned fields, and general practitioners with an interest in patients with symptoms of dizziness.

A Discussion-based Review

Neurologic Clinics

Rosen's Emergency Medicine - Concepts and Clinical Practice E-Book
An Evidence-based Guide
Oxford Textbook of Vertigo and Imbalance

This comprehensive volume provides a practical framework for evaluation, management and disposition of this growing vulnerable patient population.

Dizziness is the third most common presenting complaint in Emergency Department (ED). The objective of this study is to compare the effectiveness of prochlorperazine and promethazine for acute vertigo in ED. Patients who fulfilled the inclusion criteria were given above anti-vertigo drugs. Vertigo score using visual analogue score (VAS) and blood pressure while lying and standing were taken at baseline (0 hour), 1 hour and 2 hours. The researcher completed the questionnaire before patients left the ED. The mean vertigo score via visual analogue score while ambulating on arrival is 8.44 (SD 1.75) in prochlorperazine group and 8.81 (SD 1.78) in promethazine group. Mean vertigo score after 2 hours was 3.12 (SD 2.09) for prochlorperazine group and 4.94 (SD 2.43) for promethazine group. There was statistical significant reduction in VAS score for both prochlorperazine and promethazine group (P

Primary care physicians must be prepared to face urgent and emergent patient complaints and presentations in the office. How do you prepare your office for an emergency? What conditions can and should be treated in the office without the need to transport the patient? What entities require urgent/emergent transfer to the Emergency Department? What are some of the "can't miss" entities that primary care physicians should be familiar with? These are just some of the critical questions this issue of the Medical Clinics of North America on Emergencies in the Outpatient Setting will answer. Crucial updated information is provided about emergencies relating to acute abdominal pain, severe hypertension, orthopaedic trauma and major joint injury, dyspnea, arrhythmia, dizziness and vertigo, severe headache, angina pectoris, back pain, and otolaryngological emergencies.

This issue of Neurologic Clinics, guest edited by Drs. Joseph D. Burns and Anna M. Cervantes-Arslanian, will focus on Neurologic Emergencies. This issue is one of four selected each year by series consulting editor, Dr. Randolph W. Evans. Topics include—but are not limited to—Coma and depressed level of alertness; Post-arrest Neuroprotection; Headache Emergencies; Acute dizziness, vertigo, and unsteadiness; Neuro-ophthalmologic emergencies; Intracerebral hemorrhage; Acute ischemic stroke; Seizures and status epilepticus; Movement disorders emergencies; Neuromuscular respiratory failure; Neuroinfectious disease emergencies; Severe traumatic brain injury; Acute myelopathy; Neuro-oncologic emergencies; Autoimmune neurologic emergencies; Brain herniation and intracranial hypertension; Aneurysmal subarachnoid hemorrhage; Anesthesiology considerations in neurological emergencies; Neurological emergencies during the COVID pandemic; Neurocritical care and the COVID pandemic; and Neurologic Emergencies during Pregnancy.

A Case-Based Approach

Emergency Neurology

Neurologic Emergencies, An Issue of Emergency Medicine Clinics of North America

How to Do a Fast, Focused Evaluation of Any Neurologic Complaint

Dizziness and Vertigo

Put the authority of Tintinalli ' s into your emergency medicine review! A Doody's Core Title for 2015! Published in partnership with The American College of Emergency Physicians Derived from Tintinalli ' s Emergency Medicine: A Comprehensive Study Guide, Seventh Edition, this streamlined text is the perfect review for any emergency medicine exam -- or for use as a clinical refresher. Its concise, bulleted design condenses and simplifies must-know concepts and helps you make the most of your study time. This authoritative study guide includes radiographs, color images, line drawings, and ECGs, all designed to enhance your understanding of the material and help you meet the challenges of visual diagnosis in practice and exam situations. Features Updated to reflect the latest advances in diagnostic imaging NEW CHAPTERS on Hematologic-Oncologic Emergencies, Renal Emergencies in Children, Low Probability Coronary Syndromes, Urinary Retention, Food and Water-Borne Diseases, and World Travelers Increased coverage of toxicology and trauma More than 300 tables encapsulate important information More than 100 radiographs/color images and 90 line drawings/ECGs aid recognition of challenging and life-threatening disorders Provides a brief yet comprehensive review of the practice of emergency medicine for clinicians who wish to update their knowledge of the specialty

This book adopts a novel approach: procedures: instead of discussing the diagnostic categories of neurological syndromes, it focuses on the symptoms of common neurological presentations (especially in the emergency room or on the ward), and the diagnostic hypotheses that can be validated or rejected case by case as a result. Each chapter covers

one of the main symptoms of emergencies in neurology – from transient consciousness disturbances to focal deficits, acute muscular disorders, respiratory insufficiency in neurological disorders, headaches, delirium, seizures and epileptic status, para-and tetraplegia, and head trauma, to acute functional disorders – and includes tables and figures to allow readers to gain a quick and easy, yet comprehensive overview of the topic. The book guides readers through various scenarios generated by the onset of symptoms, the clinical tools for differential diagnostics, and the principles of acute and post-acute phase therapy, managed by decision algorithms supported by the most recent scientific evidence. The resulting procedural profile – created through the collaboration of over 80 specialists in neurology or other disciplines – makes this text a valuable tool for neurologists, neurology residents and allied professionals in their daily clinical practice, as well as medical students.

This reference places the latest information at users' fingertips, and a more streamlined format makes it easy to find the exact information quickly and conveniently. Includes access to a companion Web site for additional resources.

This book is an unparalleled resource on neurologic emergencies. Most books on neurologic emergencies focus on treatment of a disease after it is diagnosed (such as stroke, subarachnoid hemorrhage, or meningitis). There are but a few books that focus on how to evaluate the patient with a neurologic symptom, before the diagnosis is made. This is the area that frontline providers, including emergency physicians, family physicians, primary care physicians, hospitalists, urgent care physicians, and midlevel providers struggle with. This book is written by clinicians with a clear understanding of the needs of non-neurologists in the front lines of medicine. The editors are board-certified emergency physicians with fellowship training and expertise in neurologic emergencies. Neurologic Emergencies includes these point-of-care-friendly features: Extensive number of algorithms for distinct presenting symptoms Classic neuroimaging findings A concise bullet on what information needs to be conveyed to consultants Reference to relevant national guidelines where applicable Common chapter format to facilitate quick look-up

Emergencies in the Outpatient Setting

Acute Vertigo in Emergency Department

Decision Algorithms for Emergency Neurology

Dizziness with Downloadable Video

Geriatric Emergency Medicine

INTRODUCTION: Dizziness is a debilitating symptom reported by 5% of adults in any one year and accounts for 2.5% of visits to the ED in the US. The terms dizziness and vertigo are used interchangeably in modern literature and research has focused on categorising symptom timing and trigger to aid diagnosis. 71% of ED vertigo patients have benign peripheral vestibular dysfunction however a small number (3 - 5%) have serious central pathology, mainly posterior stroke, which closely mimics peripheral aetiology. In patients with acute onset persistent vertigo i.e. Acute Vestibular Syndrome (AVS) the percentage of posterior infarcts increases to ~25%. Despite the publication of single-site algorithmic clinical assessments such as H.I.N.Ts and TiTrATE there remains considerable pitfalls to differentiating root cause of vertigo in the ED, mainly overreliance on imaging. The authors propose that a clinical assessment tool, together with an education package, will embed the principles of Timing, Triggers and Targeted Examination in its context to AVS and enable the physician to appropriately triage, clinically reason, screen and treat the other causes of vertigo presenting in the ED with structure and clarity. METHOD: Systematic key word literature review across PubMed and Cochrane Library online databases 2008 u2013 2018 inclusive. Literature review was weighted towards recent systematic reviews.RESULTS: Identification of key clinical assessment and screening techniques amalgamated to produce a user-friendly Vertigo Assessment Tool (Lamb u2013 VAT) CONCLUSIONS: The development of the Lamb-VAT by literature review is the first step in establishing a standardised tool to identify posterior stroke in the ED. Future research will focus on validating the tool and developing the educational package in a single-site trial.

Organized for easy reference, this comprehensive, concise, and clinically focused text covers all aspects of emergency medicine. Chapters follow a consistent, structured format—clinical presentation, differential diagnosis, evaluation, management, and disposition with highlighted critical interventions and common pitfalls. In this edition, the Pain and Pain Management section is now at the front of the book, since a large percentage of emergency department patients present with pain-related complaints. The Trauma section now follows the High-Risk Chief Complaint section. A new two-color design will help readers find critical elements of each chapter easily. A companion Website will include the fully searchable text, more than 400 self-assessment questions with answers, and additional images and tables.

Vertigo, dizziness, and imbalance rank amongst the most common presenting symptoms in neurology, ENT, geriatric medicine, and general practice. These symptoms can originate from many different organs and systems, such as the inner ear, general medical conditions, neurological and psychological disorders. The Oxford Textbook of Vertigo and Imbalance provides an up-to-date summary of the scientific basis, clinical diagnosis, and management of disorders leading to dizziness and poor balance. This textbook is conceptually divided into three sections, detailing the scientific basis, general clinical issues, and specific diseases diagnosed in clinical practice that are responsible for complaints of dizziness and imbalance. Individual chapters address benign paroxysmal positional vertigo, vestibular migraine, vestibular neuritis, stroke, and Ménière's disease.

Additional chapters follow a syndrome-based approach and cover multiple conditions, including cerebellar disorders, bilateral vestibular failure and gait, and psychological disorders. The print edition is complemented by an online version, which allows access to the full content of the textbook, contains links from the references to primary research journal articles, allows full text searches, and provides access to figures and tables that can be downloaded to PowerPoint. It serves a useful clinical reference for neurologists, otorhinolaryngologists, audio-vestibular physicians, and senior trainees in those specialties.

Many neurologic disorders can appear in quick and severe forms that require immediate medical attention. This issue of Neurologic Clinics features 14 articles on conditions that commonly present acutely, such as epilepsy, headache, visual loss, nervous system infections, ischemic stroke, head and spinal cord injury, and intracranial hemorrhage.

Geriatric Emergencies

The Saint-Chopra Guide to Inpatient Medicine

Reichel's Care of the Elderly

Harwood-Nuss' Clinical Practice of Emergency Medicine

Tintinalli's Emergency Medicine: Just the Facts, Third Edition

The bestselling "Textbook of Pediatric Emergency Medicine" is the most comprehensive text in this specialty. This edition's highlights include new chapters on palpitations, cystic fibrosis, travel-related emergencies and ultrasound, and has a new appendix on practice pathways.

The second edition of this well-received text is at least 50% larger than its predecessor, with most of the additional pages devoted to clinical diagnosis and treatment of a wide range of common neuro-otologic disorders. Algorithms and tables guide the practitioner confronted with a patient complaining of dizziness or related symptoms. Newer tests are discussed, and the chapter on the evaluation of hearing has been significantly expanded.

The highly praised sections on basic neurophysiology reflect the latest research. This edition features 87 new illustrations including tables, diagnostic charts, and MRI and CT scans

Fully-updated edition of this award-winning textbook, arranged by presenting complaints with full-color images throughout. For students, residents, and emergency physicians.

Topics include: "Practical guide to hypothermia for neuroprotection", "Safety of stroke thrombolysis in community practice", "Glycemic control and the injured brain", "Vertigo and dizziness in the ED", "Critical care transport of patients with neuroemergencies", "Primary headaches in the ER", "Meningitis and encephalitis", and "Management of TIAs in the 21st Century".

Textbook of Pediatric Emergency Medicine

Synopsis of Pediatric Emergency Medicine

IDENTIFYING STROKE IN THE DIZZY PATIENT: DEVELOPING AN EVIDENCE-BASED VERTIGO ASSESSMENT TOOL FOR USE IN THE EMERGENCY DEPARTMENT THROUGH LITERATURE REVIEW

Neurologic Emergencies, an Issue of Emergency Medicine Clinics

Acute Ischemic Stroke, An Issue of Emergency Medicine Clinics - E-Book

This book is an invaluable resource for the diagnosis and management of neurological illnesses in the emergency setting. It emphasizes the quality of prognosis to be contingent on the prompt management of these illnesses. Emergency Neurology, Second Edition follows the exemplary format of the previous edition, with comprehensive chapters on every neurological emergency, including stroke, headache, back pain, dizziness, vertigo, syncope, visual loss, diplopia, facial nerve palsy, weakness, altered mental status, coma, meningitis and encephalitis, seizures, and spinal cord disorders. Chapters emphasize the clinical presentation, diagnostic studies and management, and include high-quality images and tables that are invaluable for rapid diagnosis and therapy. Building off its predecessor's success, Emergency Neurology, Second Edition is an excellent reference for neurologists, emergency room physicians, internists, neurology residents, emergency medicine residents, and internal medicine residents.

THE DEFINITIVE GUIDE TO INPATIENT MEDICINE, UPDATED AND EXPANDED FOR A NEW GENERATION OF STUDENTS AND PRACTITIONERS A long-awaited update to the acclaimed Saint-Francis Guides, the Saint-Chopra Guide to Inpatient Medicine is the definitive practical manual for learning and practicing inpatient medicine. Its end-to-end coverage of the specialty focuses on both commonly encountered problems and best practices for navigating them, all in a portable and user-friendly format. Composed of lists, flowcharts, and "hot key" clinical insights based on the authors' decades of experience, the Saint-Chopra Guide ushers clinicians through common clinical scenarios from admission to differential diagnosis and clinical plan. It will be an invaluable addition -- and safety net -- to the repertoire of trainees, clinicians, and practicing hospitalists at any stage of their career.

"There is an apocryphal story of an eminent neurology professor who was asked to provide a differential diagnosis. He allegedly quipped: "I can't give you a differential diagnosis. If you wish I will give you a list of wrong diagnoses followed by the right diagnosis." Sadly, this sort of arrogance pervaded our field, particularly in the era before there were accurate diagnostic methods and effective treatments of neurological diseases. Fortunately, this sort of pomposity is now relegated to the past and remains only as an antique reminder of a type of hubris that precluded discovery and progress in diseases of the nervous system"--

This issue of Clinics in Geriatric Medicine features expert clinical reviews on Geriatric Emergency Medicine which includes current information on topics such as palliative medicine and emergency care, alternative management strategies, transitions of care, the emergency department observation unit and the older patient, generalized weakness, altered mental status, trauma management, acute pain management, acute visual changes, orthopedic emergencies, dizziness, palpitations, acute stroke syndromes, abuse and neglect, and electrolyte and endocrine emergencies.

Clinical Neurophysiology of the Vestibular System

The Patient History: Evidence-Based Approach

Vertigo and Dizziness

Part II

Neurologic Emergencies, An Issue of Neurologic Clinics - E-Book

The elderly represent the fastest growing segment of the population in developed countries, reflected in the patient population presenting to EDs and hospitals. These patients more often than not have greater comorbidities, more complicated workups and utilize more laboratory and radiologic services. This text is designed to teach emergency physicians how best to care for this specific demographic of patients. It addresses physiologic changes, high-risk conditions, and atypical presentations associated with elderly patients in the ED that result in frequent misdiagnosis or delays in diagnosis. It instructs the readers how best to care for elderly patients in order to minimize morbidity and mortality, addressing some of the difficult psychosocial issues that confront health care providers that care for elderly patients, such as psychiatric disease and end-of-life care. The utility of this text is not limited to emergency physicians, but it should be useful to all health care providers involved in the treatment of elderly patients with acute medical or surgical conditions.

This issue of Otolaryngologic Clinics, guest edited by Drs. Maja Svrakic and Meredith E. Adams is devoted to The Dizzy Patient. This issue is one of six selected each year by our series consulting editor, Dr. Sujana S. Chandrasekhar. With its broad differential diagnosis and significant impact on quality of life, dizziness is a common symptom that presents substantial diagnostic and therapeutic challenges. This issue focuses on the clinical evaluation and management of the range of dizziness symptomatology and syndromes. Articles in this issue include: Overview of dizziness in practice; Interviewing and counseling the dizzy patient with focus on quality of life; The efficient dizziness history and exam; Efficient use of audiovestibular testing; Neuroimaging of dizziness and vertigo; Positional vertigo; Acute vestibular syndrome and ER presentations of dizziness; Chronic central vestibulopathies for the otolaryngologist; Vestibular migraine and its comorbidities; Progressive and degenerative peripheral vestibular disorders; The dizzy child; Neuropsychology of dizziness and related disorders; Non-vestibular dizziness; Vestibular therapy and fall risk assessment; Current and emerging medical therapies for dizziness; Allergy, immunotherapy and alternative treatments for dizziness; and New frontiers in managing the dizzy patient. Provides in-depth, clinical reviews on dizzy patients, providing actionable insights for clinical practice. Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field; Authors synthesize and distill the latest research and practice guidelines to create these timely topic-based reviews.

Emergency Neuro-Otology: Diagnosis and Management of Acute Dizziness and Vertigo, An Issue of Neurologic Clinics, Elsevier Health Sciences

Topics include: Pediatric Stroke; Stroke Mimics; Intracranial Hemorrhage; Transient Ischemic Attack; Intensive Care Management of Acute Ischemic Stroke; Endovascular and Neurosurgical Management of Acute Ischemic Stroke; Intravenous Thrombolysis in Acute Ischemic Stroke; Vertigo, Vertebrobasilar Disease and Posterior Circulation Ischemic Stroke; and Neuroimaging in Acute Stroke.

Ear, Nose, and Throat Emergencies, An Issue of Emergency Medicine Clinics of North America

Neurologic Differential Diagnosis

Symptom to Diagnosis

Geriatric Dermatology, An Issue of Clinics in Geriatric Medicine, E-Book

This innovative introduction to patient encounters utilizes an evidence-based step-by-step process that teaches students how to evaluate, diagnose, and treat patients based on the clinical complaints they present. By applying this approach, students are able to make appropriate judgments about specific diseases and prescribe the most effective therapy. (Product description).

The focus of this publication on Neuro-Otology in Neurologic Clinics is on the patient presenting for urgent or emergent care with a chief complaint of new, previously-undiagnosed dizziness or vertigo. Intent is to emphasize throughout the issue five primary components of initial diagnosis and management: (1) Epidemiology, differential diagnosis, and disease definitions; (2) Bedside clinical features that differentiate dangerous from benign causes; (3) Appropriate use of advanced diagnostic tests (including imaging, vestibular tests) and consultations; (4) Application of early treatments (manipulative, pharmacologic, rehabilitative); and (5) Acute disposition strategies, including determining need for admission and urgency of follow-up. Articles have a consistent architecture to highlight key points: 1) Case Scenario (with a representative case example; videos are presented with many of these); 2) Prevalence & Pathomechanisms; 3) Definitions & Diagnostic Criteria; 4) Bedside & Laboratory Diagnostic Tests; 5) Acute Treatment Options (including manipulative, pharmacologic, rehabilitative); and 6) Triage & Disposition (including referrals and follow-up). The articles are presented with four major parts: Overall approach to acute dizziness and vertigo; Episodic vertigo and dizziness; Acute, continuous vertigo and dizziness; and Case unknowns. Among the topics covered are: Bedside evaluation; Transient ischemic attacks; Vestibular neuritis and labyrinthitis; Stroke; Novel approach to diagnosing the acutely dizzy patient. David Newman-Toker leads this publication with associate editors renown in their fields - Kevin Kerber, William J. Meurer, Rodney Omron, and Jonathan Edlow.

The definitive evidence-based introduction to patient history-taking NOW IN FULL COLOR For medical students and other health professions students, an accurate differential diagnosis starts with The Patient History. The ideal companion to major textbooks on the physical examination, this trusted guide is widely

acclaimed for its skill-building, and evidence based approach to the medical history. Now in full color, The Patient History defines best practices for the patient interview, explaining how to effectively elicit information from the patient in order to generate an accurate differential diagnosis. The second edition features all-new chapters, case scenarios, and a wealth of diagnostic algorithms. Introductory chapters articulate the fundamental principles of medical interviewing. The book employs a rigorous evidenced-based approach, reviewing and highlighting relevant citations from the literature throughout each chapter. Features NEW! Case scenarios introduce each chapter and place history-taking principles in clinical context NEW! Self-assessment multiple choice Q&A conclude each chapter—an ideal review for students seeking to assess their retention of chapter material NEW! Full-color presentation Essential chapter on red eye, pruritus, and hair loss Symptom-based chapters covering 59 common symptoms and clinical presentations Diagnostic approach section after each chapter featuring color algorithms and several multiple-choice questions Hundreds of practical, high-yield questions to guide the history, ranging from basic queries to those appropriate for more experienced clinicians

Rely on Rosen's Emergency Medicine for the latest answers on every facet of emergency medicine practice. For decades, this medical reference book has set the standard in emergency medicine, offering unparalleled comprehensiveness, clarity, and authority - to help you put the latest and best knowledge to work for your patients in the ER. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Compatible with Kindle®, nook®, and other popular devices. Practice confidently with easily actionable, dependable guidance on the entire breadth of emergency medicine topics. Get expert guidance on how to approach specific clinical presentations in the ER. The "Cardinal Presentations Section" provides quick and easy reference to differential diagnosis and directed testing for fever in the adult patient; dizziness and vertigo; chest pain; and over 20 other frequently seen presentations in the emergency department. Effectively apply the newest emergency medicine techniques and approaches, including evidence-based therapies for shock; high-cost imaging; evaluation and resuscitation of the trauma patient; cardiovascular emergencies; evaluation and risk stratification for transient ischemic attack (TIA) patients; and much more. Locate the answers you need quickly thanks to a user-friendly, full-color design, complete with more illustrations than ever before. Access the complete contents on the go from your laptop or mobile device at Expert Consult, fully searchable, with links to PubMed.

Common Complaints

Clinical Aspects of Aging

Emergency Neuro-Otology: Diagnosis and Management of Acute Dizziness and Vertigo, An Issue of Neurologic Clinics,

Diagnosis and Treatment of Vestibular Disorders

2-Volume Set

Reichel's formative text is designed as a practical guide for health specialists confronted with the unique problems of geriatric patients.

A comprehensive clinical reference in emergency neurology, from prehospital care to the final disposition of the patient.

This issue of Emergency Medicine Clinics, Guest Edited by Dr. Laura Bontempo and Dr. Jan Shoenberger, is devoted to Ear, Nose, and Throat Emergencies. Topics in this issue include Ear; Sinusitis; Infections of the Oropharynx; Infections of the Neck; Peripheral Vertigo; Epistaxis; Soft Tissue Disorders of the Mouth; Dental Emergencies; Foreign Bodies; Tracheostomy; Traumatic Injuries of the Ear, Nose, and Throat; and Facial Fractures.

Since its revolutionary first edition in 1983, Rosen's Emergency Medicine set the standard for reliable, accessible, and comprehensive information to guide the clinical practice of emergency medicine. Generations of emergency medicine residents and practitioners have relied on Rosen's as the source for current information across the spectrum of emergency medicine practice. This tradition of excellence, offering the unparalleled clarity and authority you've come to expect from the award-winning leader in the field. Throughout the text, content is now more relevant, and accessible than ever before - meeting the needs of today's increasingly busy emergency medicine practitioner. Delivers clear, precise information, focused writing and concise information; and generous use of illustrations provide definitive guidance for every emergency situation. Offers the most immediately relevant content of any emergency medicine text, providing diagnostic and treatment recommendations with clear indications and preferred actions. Presents the expertise and knowledge of a new generation of editors, who bring fresh perspectives to the table. Includes more than 550 new figures, including new anatomy drawings, new graphs and algorithms, and new photos. Provides diligently updated content reflecting the most recent and relevant medical literature. Provides improved organization in sections to enhance navigation and six new chapters: Airway Management for the Pediatric Patient; Analgesia for the Pediatric Patient; Drug Therapy for the Pediatric Patient; Co-Morbid Medical Emergencies During Pregnancy; Drug Therapy in the Geriatric Patient; and Global Emergency Medicine.

Emergency Neuro-Otology - Diagnosis and Management of Acute Dizziness and Vertigo

Manual of Neurologic Emergencies

The Dizzy Patient, An Issue of Otolaryngologic Clinics of North America, E-Book

Principles and Practice

Rosen's Emergency Medicine - Concepts and Clinical Practice, 2-Volume Set, Expert Consult Premium Edition - Enhanced Online Features and Print, 7