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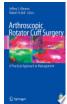


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VOLUME IV, EDIÇÃO III

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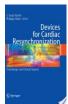
ABRAMS, J. S. Arthroscopic rotator cuff surgery: a practical approach to management. New York, NY: Springer, 2008.

This cutting-edge text is written by pioneers in the field who guide the reader through the technical steps of rotator cuff procedures. In keeping with growing patient demand for less invasive treatments, emphasis is placed on arthroscopy. The timely book answers key questions raised at instructional courses, such as how to convert from mini-open repair to all arthroscopic repair. The fundamentals, including patient positioning, suture anchor options, and knot tying, are covered in addition to state-of-the-art techniques. Clavicle resection, tendon to tuberosity repair, PASTA repair, large and massive repair techniques, and subscapularis repairs are among the approaches detailed. The book also presents margin convergence repair, interval slides, matrix grafts, and biceps tendon disorders. Chapters on mechanics and healing, postoperative rehabilitation, and avoiding complications complete the book. The step-by-step approach of the text is supplemented by a wealth of illustrations and photographs. Orthopedic residents and experienced surgeons will find the clinical pearls highlighted throughout the book.



ALTOMARE, D. F. Rectal prolapse: diagnosis and clinical management. Milano: Springer, 2008.

The pathophysiology of external rectal prolapse is still uncertain, and its clinical and instrumental diagnostic assessment as well as the appropriate surgical or medical approach need to be clarified. The relative rarity of this pathology prevents randomised, controlled trials from being carried out in a single institution and the opinions of outstanding leaders in this field are therefore particularly important. With this collaborative, multiauthor work, the editors fulfil that requirement by drawing together the experience of highly recognised national and international professionals. The volume contains extensive and valuable information regarding preferred methods of evaluating patients with rectal prolapse: its underlying aetiology and pathophysiology, the different treatment methods (both surgical and nonsurgical), the expected functional results following surgery and the management of complex clinical presentations associated with this condition. The text is augmented with exceptional illustrations, including both high-quality, operative colour photographs and line drawings, which demonstrate clearly the relevant stages of the procedure being discussed. This volume is a unique publication that covers all aspects of the condition and will be a valuable resource for surgeons, gastroenterologists, radiologists and other practitioners involved in the management of this disorder.



BAROLD, S. S. Devices for cardiac resynchronization: technologic and clinical aspects. New York, NY: Springer, 2008.

The treatment of congestive heart failure by implanted biventricular pacemakers, or cardiac resynchronization, has revolutionized the practice of implanting pacemakers and defibrillators. More cardiac resynchronization therapy devices than conventional pacemakers are now being implanted and their numbers are growing worldwide. This comprehensive volume will be useful to cardiologists, cardiac electrophysiologists, cardiac surgeons, cardiology fellows in training, intensive care specialists and anyone interested in pacing, ICDs and their follow-up. S. Serge Barold, M.D., is Clinical Professor of Medicine, University of South Florida College of Medicine and Division of Cardiology, Tampa General Hospital, Tampa, Florida, USA. Philippe Ritter, M.D., is Chairman, Cardiostim InParys, St. Cloud, Clinique Bizet Paris, Clinique Chirurgicale Val d'Or, St Cloud, Paris, France.

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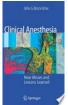


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BROCK-UTNE, J. G. Clinical anesthesia: near misses and lessons learned. New York, NY: Springer, 2008.

Although near-miss situations are fortunately rare in anesthesiology, it is essential to know how to respond if these situations arise. This collection of actual cases, compiled from the author's thirty-five plus years of practice in major metropolitan hospitals in the United States, Norway, and South Africa, is an excellent review of potential problems and solutions all anesthesiologists should be familiar with. Succinct case presentations describe a problem and the solution, with each write-up concluded by a retrospective analysis examining whether the solution used was actually the best (or only) choice. Other solutions and equally satisfactory outcomes are explored, and tips to help avoid problems altogether are presented where possible. This book may therefore serve as either an excellent review for the American Board of Anesthesiology's oral exam or as an easy and practical way for the reader to gain familiarity with unexpected problems in clinical anesthesia.



BUTLER, C. E. Principles of cancer reconstructive surgery. New York, NY: Springer, 2008.

Principles of Cancer Reconstructive Surgery is a reference text for medical and surgical oncologists, radiation oncologists, family practice physicians and dermatologists, providing an overview for reconstructive procedures. Interested residents, medical students and health care professionals may find this to be a resource for information on reconstructive plastic surgery. It is designed to educate those involved with the management of cancer patients and serve as a reference source. The disease specific format facilitates quick reference for those who wish to focus on a single body area or disease. The most commonly occurring cancers, breast, melanoma, head and neck, are covered in an overview chapter and in greater detail in individual chapters. This volume includes nearly 300 color illustrations and the 7x10 format give the reader excellent detail and clarity.



CHOCTAW, W. T. Avoiding medical mal-practice: a physician's guide to the law. New York, NY: Springer, 2008.

Avoiding Medical Malpractice: A Physician's Guide to the Law is a reader-friendly, physician oriented, handbook on how to avoid malpractice lawsuits. As both a practicing surgeon and an attorney, Dr. Choctaw provides real world perspectives into both the medical and legal aspects of malpractice issues. Dr. Choctaw's insider's-point-ofview explains what physicians need to know both before and during legal proceedings. Key topics include: basic legal definitions how to manage malpractice risk how to be an effective witness in your own defense how plaintiff and defense lawyers litigate in malpractice cases the importance of good communication and documentation in daily practice what "informed consent" means in both legal and clinical contexts An increasingly important concept for physicians is covered in the chapter entitled "Disruptive Physician Behavior." This discussion covers the increasing legalization of medicine and its impact on both physicians' attitudes and perspectives in clinical practice. Dr. Choctaw offers practical advice on how to minimize these behaviors and, thus, many of the root causes of litigation. Some issues in the

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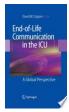
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ongoing litigation crisis are far beyond the influence of individual physicians. But, there are corrective measures clinicians can take in their daily practice to avoid malpractice litigation. Avoiding Medical Malpractice: A Physician's Guide to the Law shows physicians, residents, and even students not only how to learn techniques to avoid malpractice lawsuits, but also provides first-hand, real world advice on how to survive unavoidable litigation.



CRIPPEN, D. W. End-of-life communication in the ICU: a global perspective. New York, NY: Springer, 2008.

Advances in technology have led to a global network of physicians in which information, data, and practices can be openly shared to help ensure highquality care. End-of-Life Communication in the ICU is a manifestation of this belief that a multiplicity of perspectives can assist in the decisionmaking process. The book, with contributions from a diverse group of leaders in the international ICU community, examines how different cultures view death and explores how healthcare providers around the world communicate to patients and family members such sensitive issues as withholding or withdrawing life support and discussing options when the outcome is uncertain. Intensivists and other members of the intensive care unit will benefit greatly from this thoughtful dialogue about the emotional, ethical, and legal complexities of making end-of-life decisions.



ESTEY, E. H. Hematologic malignancies *acute leukemias*. Berlin, Heidelberg: Springer, 2008.

Better therapy of acute leukemias depends ultimately on better understanding of the distinction between leukemic and normal progenitor cells. Thus, several chapters in this volume describe current knowledge of acute leukemia biology and discuss new classification systems that have arisen consequent to emerging insights into pathogenesis. Treatment has also improved for particular types of acute leukemia. Given our intention that the book be useful to clinicians, we pay particular attention to these advances, to management of acute leukemia in general, and to development of new therapies.

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FIGG, W. D. Angiogenesis: an integrative approach from science to medicine. New York, NY: Springer,

Dr. Judah Folkman, "father of angiogenesis", (1933-2008) was the Director of the Vascular Biology Program, Andrus Professor of Pediatric Surgery, and Professor of Cell Biology at Harvard University's Boston Children's Hospital. In the 1971 issue of The New England Journal of Medicine, he proposed the theory that tumor growth is angiogenesis dependent. This premise was the basis of this field of research and has become the focus of scientists worldwide. Because of Folkman's discovery and research, the possibilities of antiangiogenic and angiogenic therapy have broadened beyond cancer to many noncancerous diseases. This book represents the first collection in a volume of which Dr. Folkman is co-editor. Dr. Folkman authored nearly 400 original papers and more than 100 book chapters. Dr. William Figg is the chief of the Molecular and Clinical Pharmacology Program at the National Cancer Institute, National Institutes of Health. Over the past 15 years, his laboratory and clinic at the NCI have focused on the development of angiogenesis inhibitors. Dr. Figg has published more than 380 publications.



GACEK, R. R. Ear surgery. Berlin, Heidelberg: Springer, 2008.

Based on 40 years' experience, this book on ear surgery guides the beginner as well as the experienced surgeon through all approaches to middle ear and neurotologic surgery. The lavishly illustrated text covers the basic pathology and physiology involved in the surgical treatment of otologic conditions such as: Otosclerosis; Chronic otitis media; Cholesteatoma; Congenital atresia; Facial nerve paralysis; Vertigo; Neoplasms; Profound hearing



GASPARI, A. A. Clinical and basic immunodermatology. London: Springer, 2008.

Dermatologists are being asked to understand the pathophysiology of a number of immune-mediated skin diseases. In addition, a number of new products have appeared on the market during the past decade which requires an understanding of the mechanisms of action of these drugs. Dermatologists, however, have no easily understood book to which they can refer to regarding the disease or the drug.



GLOSTER, H. M. Complications in cutain Cutaneous neous surgery. New York, NY: Springer, 2008.

The demand for outpatient cutaneous surgery procedures has increased at a rapid rate over the last several decades. Cosmetic, oncology, and reconstructive procedures are being performed by primary care physicians and a variety of specialists in different disciplines such as dermatology, plastic surgery, ophthalmology, and otolaryngology. As the number of cutaneous surgery procedures rises, so will the rate of complicati-

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ons, which are inevitable and occur even with the most skilled and meticulous surgeons. This comprehensive text will enable the practicing physician to formulate a preoperative strategy to not only prevent complications before they occur but also to properly diagnose and manage complications when they arise, allowing the physician to provide optimal care to the patient.



GUNN, S. W. A. Concepts and practice of humanitarian medicine. New York, NY: Springer, 2008.

Concepts and Practice of Humanitarian Medicine, edited by S. William A. Gunn and Michele Masellis, International Association for Humanitarian Medicine, Switzerland As major events like war, epidemics, and climate change continue to push global health issues to the fore, the international medical community is called upon more than ever to address the needs of the most vulnerable. Concepts and Practice of Humanitarian Medicine brings public health and human rights concerns together, uniting medical, scientific, sociopolitical, and historical perspectives to reaffirm this vision. Forty-one essays from 33 international contributors

set out the principles of humanitarian medicine, beginning with the concept of health as a human right, and examining topics such as quality of life, torture, and nuclear conflict. The book draws on important treaties and conventions throughout the history of the United Nations and the World Health Organization, and pays tribute to the efforts of individuals and organizations working to correct health inequities worldwide. A sampling of the topics: The potential of humanitarian medicine in torture prevention and intervention. The varied roles of international and nongovernmental agencies in humanitarian medicine. Critical issues specific to women, children, migrants, refugees, and the poor. Health effects in an increasingly nuclear world. Applications of humanitarian medicine in specialized areas such as heart surgery and trauma. Already acclaimed when first published as the pioneering book, Humanitarian Medicine, this new edition includes 14 additional thought-provoking chapters. The contributors are all major world figures in health and human rights, including Nobel Laureates Kofi Annan and Sir Joseph Rotblat...



HOLTZMAN, J. L. Atherosclerosis and oxidant stress: a new perspective. New York, NY: Springer, 2008.

Vascular injury is initiated by oxidant injury to the vessel wall. This volume is organized around the role of oxidant damage in this disease process and provides a collection of the most recent studies, representing various disciplines, that can serve as the basis for further improvements in our understanding and control of cardiovascular and cerebral vascular disease. Jordan L. Holtzman, M.D., Ph.D. is Professor, Departments of Pharmacology and Medicine and Division of Environmental Health Sciences, University of Minnesota, Minneapolis, Minnesota.

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HUNT, K. K. Breast cancer. 2nd ed. New York, NY: Springer, 2008.

Breast Cancer, Second Edition, is the seventh book in the M. D. Anderson Cancer Care Series. This book, like the others in this series, highlights M. D. Anderson Cancer Center's multidisciplinary approach and reviews the entire spectrum of patient care, from prevention and screening through diagnosis and treatment through posttreatment follow-up and survivorship issues. This new edition of Breast Cancer has been extensively revised and updated. It covers newer approaches adopted since the first edition of this book was published in 2001, such as new options for breast cancer prevention, the role of MRI screening for women at high risk for breast cancer development, and integration of trastuzumab (Herceptin) into treatment regimens for early breast cancer. A number of new tables and figures have been added as well. In 19 comprehensive yet concise chapters, the experts at M. D. Anderson discuss primary prevention of breast cancer, screening for early detection of breast cancer, genetic predisposition to breast cancer and genetic counseling and testing, diagnostic imaging,

pathology, surgical options, reconstructive surgery, radiation therapy, prognostic markers, standard and high-dose chemotherapy, hormonal therapy, gynecologic problems in breast cancer patients, posttreatment rehabilitation, menopausal health after breast cancer, and sexuality in breast cancer survivors. This thorough, practical volume, which includes more than 70 figures and 30 tables, is an essential clinical guide for oncologists, surgeons, internists, family practitioners, and other health care providers involved in the care of patients with breast cancer.



JOHNSON, K. J. Imaging in pediatric skeletal trauma techniques and applications. Berlin, Heidelberg: Springer, 2008.

This is a comprehensive textbook on imaging of pediatric skeletal trauma. It provides a detailed description of the techniques used and the imaging findings, detailing their clinical relevance. Emphasis is placed on those injuries and their radiological features which are important to the orthopedic surgeon and the successful management of the child. In the first part of the book, the various techniques and procedures needed to successfully image both acute and more chronic skeletal injuries are discussed in depth. Individual chapters are devoted to radiography, CT, MRI, ultrasound, and nuclear medicine. The second part of the book documents the different types of skeletal injury, and the chapters are arranged according to anatomical site. In addition, chapters are included on growth plate injuries, nonaccidental injuries, and normal variants that can imitate fractures. Each chapter is written by an expert in the field and a wealth of illustrative material is included. This book is designed to be of value to all radiologists who are involved with pediatric trauma, whether trainees or consultants, and also to orthopedic surgeons.

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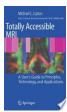
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KUSUMOTO, F. M. Cardiac pacing for the clinician. 2nd ed. New York, NY: Springer, 2008.

Cardiac implanted devices provide not only therapy but also information on the clinical status of a patient. While beneficial, this increasing complexity also means that all clinicians must be knowledgeable about device function, indications for device use, and device followup. The second edition of Cardiac Pacing for the Clinician will provide a succinct, yet comprehensive reference for the implantation and follow-up of implantable cardiac rhythm devices. It is intended to be a practical guide for the day-today management of these increasingly complex devices, and is intended for all physicians caring for patients with cardiac implanted devices. Fred M. Kusumoto, M.D., is Associate Professor of Medicine, Director Electrophysiology and Pacing Service, Division of Cardiovascular Diseases, Department of Medicine, Mayo Clinic, Jacksonville, Florida. Nora F. Goldschlager, M.D., is Professor of Clinical Medicine, Co-Director Cardiology Division, Director, Pacemaker Clinic, ECG Laboratory and Coronary Care Unit, San Francisco General Hospital, University of California San Francisco School of Medicine, San Francisco, California.



LIPTON, M. L. Totally accessible MRI: a user's guide to principles, technology, and applications. New York, NY: Springer, 2008.

This practical guide offers a lucid introduction to the principles of MRI physics. The author, recognized in the imaging community for his exceptional teaching methods and lectures, has written an easy to understand text. Each chapter explains the "why" and "how" behind MRI. Readers will understand how altering MRI parameters will have many different consequences for image quality and the speed in which images are generated. Practical topics, selected for their value to clinical practice, include progressive changes in key MRI parameters, imaging time, and signal to noise ratio. A wealth of high quality illustrations, complemented by concise text, enables readers to gain a thorough understanding of the subject without requiring prior in-depth knowledge.



LOUE, S. Encyclopedia of aging and public health.
New York, NY: Springer, 2008.

Americans are living longer, and the elder population is growing larger. To meet the ongoing need for quality information on elder health, the Encyclopedia of Aging and Public Health combines multiple perspectives to offer readers a more accurate and complete picture of the aging process. The book takes a biopsychosocial approach to the complexities of its subject. In-depth introductory chapters include coverage on a historical and demographic overview of aging in America, a guide to biological changes accompanying aging, an analysis of the diversity of the U.S. elder population, legal issues commonly affecting older adults, and the ethics of using cognitively impaired elders in research. From there, over 425 entries cover the gamut of topics, trends, diseases, and phenomena: -Specific populations, including ethnic minorities, custodial grandparents, and centenarians -Core medical conditions associated with aging, from cardiac and pulmonary diseases to Parkinson's and Alzheimer's -Mental and emotional disorders -Drugs/vitamins/ alternative medicine -Disorders of the eyes, feet, and skin -Insomnia and sleep disorders;

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malnutrition and eating disorders -Sexual and gender-related concerns -And a broad array of social and political issues, including access to care, abuse/neglect, veterans' affairs, and assisted suicide Entries on not-quite-elders' concerns (e.g., midlife crisis, menopause) are featured as well. And all chapters and entries include references and resource lists. The Encyclopedia has been developed for maximum utility to clinicians, social workers, researchers, and public health professionals working with older adults. Its multidisciplinary coverage and scope of topics make this volume an invaluable reference for academic and public libraries.



MACÍAS NÚÑEZ, J. F. M. The aging kidney in health and disease. New York: Springer, 2008.

The Aging Kidney in Health and Disease will be a reliable source on the management of the elderly with renal disease. There is an everincreasing proportion of the aging population affected by renal disease and hypertension and physicians are faced with atypical clinical presentations of renal disease in the aged as compared to younger people. This volume will combine the fields of nephrology and geriatrics and present a multidisciplinary approach to the topic. Juan F. Macías Núñez, MD, PhD, is Profesor Titular de Medicina, Departamento de Medicina, University of Salamanca, Salamanca, Spain. J. Stewart Cameron, MD, BSc, FRCP is Emeritus Professor of Renal Medicine, Guy's, King's and St. Thomas' School of Medicine, King's College, London, United Kingdom. Dimitrios G. Oreopoulos, MD, PhD, is Professor of Medicine, Toronto Western Hospital, Toronto, Ontario, Canada.



MARIANI, G. Radioguided Radioguide surgery. New York, NY: Surgery Springer, 2008.

Radioguided Surgery is a multidisciplinary book designed for all physicians involved in the diagnosis and care of cancer patients, including nuclear medicine physicians, general surgeons, oncologists, and pathologists. The contributors to this book—among them some of the most prestigious experts in the field—provide comprehensive coverage of all aspects of radioguided surgery, from training and radiation protection to sentinel lymph node biopsy and nonsentinel lymph node applications for various cancers, tumors and lesions. More than a hundred illustrations, including a full-color insert, help to facilitate understanding of new concepts. Given its depth of information and concise, clear presentation, Radioguided Surgery is an indispensable resource in this innovative and increasingly integral field.

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MORITZ, K. Factors influencing mammalian kidney development implications for health in adult life. Berlin, Heidelberg: Springer, 2008.

In this monograph the authors have emphasized a number of important concepts in mammalian kidney development. Emphasis has been put on methodology so that the reader can understand how certain results or conclusions were reached and what the optimal methods for reliable results to be obtained are. In addition, as well as descriptions of the morphology there is information on the genetic basis of the structural development. In addition much attention has been paid to how nephron number may be altered by changes in the environment of the developing kidney and to the consequences for the remaining nephron gene expression and kidney function when total nephron number is altered. The consequences for the health of the adult, upon the formation of an adult kidney with altered nephron number and (potentially) gene expression, can be quite serious. The epigenetic mechanisms by which such changes can occur are introduced as a very fertile field for future investigation.



NGUYEN, N. T. *The* SAGES manual: a practical guide to bariatric surgery. New York, NY: Springer, 2008.

Obesity is an epidemic in most developed countries. Bariatric surgery is growing at an exponential rate, with more than 140,000 bariatric operations performed in the U.S. yearly. In keeping with the other manuals in the series, The SAGES Manual of Bariatric Surgery presents a practical "how to" approach to minimally invasive bariatric surgery. The patient care needs are addressed in introductory chapters dealing with the rationale for surgery; overview of operations; preoperative assessment; psychological evaluation; and postoperative follow up, including behavioral issues and dietary guidelines. The editors then address the practicalities of setting up a bariatric program and both case and practice management. The subsequent sections cover techniques (Roux-en-Y, Lap-Band, malabsorptive operations and staged procedures), outcomes (including adolescent cases), and possible complications (leaks, bleeding, obstruction, stomas). These procedural chapters allow the reader to make decisions based on the evidence and best practices. Finally, the Manual wraps up with guidelines and accreditation requirements in bariatric surgery. This section stresses the importance of continuing education and consistent certifications.



NORMAN, R A. Diagnosis of aging skin diseases. London: Springer, 2008.

A greater percentage of the population is now in the over-65 age group, with this trend expected to continue well into the 21st century. Consequently, geriatric dermatology is a specialty that is receiving particular attention, not only in terms of patient numbers but also the scope of treatment, with more treatment regimens becoming available to dermatologists. Diagnosis of Aging Skin Diseases provides the clinician with an encyclopedia of geriatric dermatoses that can be used on rounds or in a reference environment. It provides a structured illustrated review of the various lesions encountered, which will make this an invaluable reference resource for all physicians dealing with older skin. It also places special emphasis on illnesses originating in other organ systems that are made manifest on the skin and often complicate the diagnostic and therapeutic picture. The manifestations of dermatologic disease in the geriatric population are often subtly different to those in younger age groups. Using a practical and clinical approach, Dr Norman and his contributor panel of leading authorities in the field have compiled a vital reference for dermatology fellows and residents, geriatricians and related clinicians to identify dermatoses specific to the aging population.

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PEDOWITZ, R. A. Magnetic resonance imaging in orthopedic sports medicine. New York, NY: Springer, 2008.

Though magnetic resonance imaging has helped revolutionize the field of orthopedic medicine, a difference in perspective persists between radiology and orthopedic specialists. Magnetic Resonance Imaging in Orthopedic Sports Medicine is an interdisciplinary resource designed to bridge this gap. Radiologists will gain insight into why surgeons order particular imaging studies, and orthopedic surgeons will learn when to order an MRI and how to best interpret its results. An orthopedic expert and a radiology expert weigh in on every chapter to provide in-depth analysis of the spine, shoulder, elbow, wrist, hand, hip, knee, ankle and other topics. Each subject is further examined in case studies, algorithms, flow charts, anatomical illustrations and hundreds of sample MR images. Magnetic Resonance Imaging in Orthopedic Sports Medicine is the only reference that combines the specialized knowledge of radiologists and orthopedic sports medicine physicians to accomplish the goal of better patient



RIBES, R. Learning diagnostic imaging: 100 essential cases. Berlin, Heidelberg: Springer, 2008.



ROSETTE, J. J. M. C. H. de la. Renal cell cancer: diagnosis and therapy. London: Springer, 2008.

In my first days as a radiology resident I remember myself in dire need of a book in which I could begin to study the specialty. In those days I was thirsty for radiological knowledge and was recommended a classic manual on conventional chest X-ray which was the very same the oldest radiologist of the staff had studied when he was a beginner. Unfortunately the book I was recommended covered less than 5% of the specialty as it is conceived nowadays. "Learning Diagnostic Imaging. A Teaching File" is intended to provide medical students, residents of Radiology, and anybody else beginning to be involved in the radiological world, with a useful tool that gives them a quick and comprehensive overview of Radiology. With this book, written in a user-friendly format, Radiology residents, nurses, technicians, and medical students would see their first radiological images in a sort of introduction of what will become their professional activities in the rest of their lives.

Renal Cell Cancer: Diagnosis and Therapy covers diagnostics, cancer research, molecular biology, immunology and clinical management. It provides an overview of new information in epidemiology, molecular and immunologic characteristics, and surgical therapy. The state-of-the-art reference work covering renal cell cancer in its full extent currently on the market, it presents every aspect on the topic, new data and techniques, with a special focus on the latest diagnostic tests, genetic counselling, surgery - including laparoscopy and minimally invasive therapies. Special topics are included, such as advanced disease, special situations, pain management, palliative care and followup. A significant part of the book deals with immunotherapy and the exciting new developments in molecular targeted therapy, including angiogenesis inhibitors, tyrosine kinase inhibitors and mTOR inhibitors, for patients with advanced renal cell carcinoma. Renal Cell Cancer: Diagnosis and Therapy is the reference work of choice on this topic for urologists and oncologists.

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SHIN, J. J. Evidencebased otolaryngology. New York, NY: Springer, 2008.

Recognizing the clinician's need for

quick access to a comprehensive

and immediately useful presenta-

tion of evidence-based material,

the authors and editors have con-

densed the research on the most

complaints into this indispensable

color-codes the level of research

order to make assessment of the

presented with a "color key," let-

ting the physician know the level

of evidence available: green (high-

moderate levels of evidence), or

red (major disagreement or only

minimal low-level evidence). The

red in the same manner so the reader quickly becomes accusto-

content of each chapter is structu-

med to finding precisely the infor-

mation needed for each new case.

Featuring sections on general oto-

laryngology, head and neck sur-

only presents the research, but

gives the clinician immediately applicable recommendations for

patient treatment.

gery, pediatrics, and otology, Evidence-Based Otolaryngology not

level evidence), yellow (low-

common otorhinolaryngological

volume. Their unique approach

backing each set of evidence in

evidence as quick and useful as possible. Each clinical problem is



SILVERSTEIN, J. H. Geriatric anesthesiology. 2nd ed. New York, NY: Springer, 2008.

Geriatric Anesthesiology highlights both essential knowledge and recent breakthroughs of importance in the field. This completely updated second edition, edited by leaders in this rapidly growing field, is a major revision of the classic anesthesia text. Geriatric Anesthesiology will deepen understanding of anesthetic management of the geriatric patient.



ST. PIERRE, M.; HOFIN-GER, G. Crisis management in acute care settings: human factors and team psychology in a high stakes environment. Berlin, Heidelberg: Springer, 2008.

This book addresses all issues relevant to error prevention and safe practice in the acute and emergency health-care setting. It begins with the basic principles of human behavior and decision making and then partitions into three sections where the individual, the team, and the organizational influences within the health-care system are discussed in greater depth. Case reports and proven strategies help to ground psychological theory in daily practice. This book has emerged from a long-standing cooperation between clinicians and psychologists. Blending the strengths of both professions into a readily accessible text has created a book which will hopefully help both physicians and non-physicians to better understand the principles of human behavior and decision making in critical situations and in turn enable them to provide safer treatment. Unsuspected medical crisis and emergency situations may be managed more effectively and an increased awareness of contributing factors may help to avoid errors from the outset.

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## **Boletim Informativo de** E-books

VOLUME IV, EDIÇÃO III

MAR. 2021



THALER, E. R. Rhino-Rhinosinusitis sinusitis: a guide for diagnosis and management. New York, NY: Springer, 2008.

Rhinosinusitis is one of the most common health care complaints, with many millions of cases managed annually by a variety of practitioners, from family care physicians and pediatricians to allergists, pulmonologists, and otolaryngologists. Rhinosinusitis: A Guide for Diagnosis and Management provides a comprehensive, practical guide to treating this widespread condition. Medical, surgical, and pharmacological management of both acute and chronic forms are discussed by experts with a wealth of clinical experience. Pediatric considerations and the role of allergies, asthma, and systemic diseases such as cystic fibrosis are discussed. A special chapter is devoted to alternative medicine in recognition of its increasing role in health care management. Diagnostic imaging techniques such as MRI and CT are discussed in detail. Finally, adjunctive surgical therapies are reviewed. Written for both primary care physicians and specialists, this guide will serve as an invaluable quick reference for this common ailment.



TOMASHEFSKI, J. F. Dail and Hammar's pulmonary pathology volume I: nonneoplastic lung disease. 3rd ed. New York, NY: Springer, 2008.

Não consta resumo.



TOMASHEFSKI, Joseph F. Dail and Hammar's pulmonary pathology volume II: neoplastic lung disease. 3rd ed. New York, NY: Springer, 2008.

Dail and Hammar's Pulmonary Pathology has established itself as the definitive reference in the field. This third edition is now a twovolume, full color text led by Dr. Tomashefksi, as Editor-in-Chief and Drs. Cagle, Farver, and Fraire as Associate Editors. The new editorial board has continued to build upon the excellence Dail and Hammar achieved in the previous editions by reorganizing, expanding and substantially revising the text. This authoritative reference work has been thoroughly updated to cover newly recognized entities and the latest advances in molecular diagnostic techniques. Abundantly illustrated with more than 2000 full color illustrations. This outstanding

color illustrations. This outstanding contribution to pathology literature is a must-have for the library of every surgical and pulmonary pathologist. Dail and Hammar's Pulmonary Pathology has set the standard for which all other pathology texts strive to achieve. From stellar reviews of the Second Edition: "When the first edition of Pulmonary Pathology by David H. Dail and Samuel P. Hammar was published in 1988, it was clear that it was to become the reference book for pulmonary pathology. It was difficult to conceive then that a better book on the subject could be assembled. The second edition of this encyclopedic work proved convincingly that improvement could occur. Indeed, the new revised edition is more complete and better illustrated...I consider this book to be an outstanding contribution to the pathology literature and a must in the library of surgical and pulmonary pathologists." -- Human Pathology.

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## Boletim Informativo de E-books

VOLUME IV, EDIÇÃO III

MAR. 2021



TSENG, W.; STRELT-ZER, J. Cultural competence in health care: a guide for professionals. Boston, MA: Springer, 2008.

Provides a balance between a theoretical foundation and clinical application. This book offers knowledge and describes the skills needed for culturally relevant medical care of patients of diverse ethnic and cultural backgrounds.



TWERSKY, R. S. Handbook of ambulatory anesthesia. 2nd ed. New York, NY: Springer, 2008.

Surgical care has undergone a dramatic shift in the past few decades away from inpatient-hospital to ambulatory procedures. More and more, ambulatory surgical centers have become the facility of choice for many types of operations. Advances in minimally invasive surgery, anesthesia techniques and other technological advances will only increase this trend in the years ahead. Anesthesia practice continues to evolve, as well. Anesthesiologists in all settings must adjust their approaches to an ambulatory focus for patient selection, sedation, anesthesia, pain

management, and postoperative recovery. Concise and clinically oriented, Handbook of ambulatory anesthesia is designed to quickly and effectively steer the practitioner through the challenges and demands of daily practice. The editors and authors are all recognized experts whose outstading insights will bring readers back to this book again and again. The chapters are consistently formatted with introductory outlines, practical illustrations, informative boxes, clinically oriented tables, and key references. Highlights of the book include: preoperative evaluation - anesthesia considerations for minimally invasive and advanced ambulatory surgery procedures - management of common clinical conditions for pediatric and adult patients - preoperative preparation - specific anesthesia techniques: sedation, regional, and general - anesthesia outside the O.R. - office-based anesthesia - recovery and discharge - quality management and accreditation- cost containment - administrative issues - appendix of most commonly referenced figures and tables In a busy practice, no matter the setting, Handbook of ambulatory anesthesia is certain to be among the most frequently used, clinically relevant books in your collection. Keep it with you in your daily practicel



ZHOU, L. Cerebral hemorrhage. Vienna: Springer, 2008.

Cerebral hemorrhage is a common and often fatal subtype of stroke, while in the past it has received relatively little attention compared to ischemic stroke, there have been major advances in our understanding of this devastating form of stroke. The papers by world experts cover the field from molecular biology to clinical trials.

#### Contato



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