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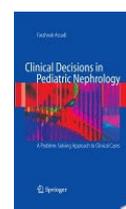
ANGELOS, P. *Ethical issues in cancer patient care*. 2nd ed. New York, NY: Springer, 2008.

This updated edition addresses a variety of ethical issues that arise in the care of oncology patients. Many volumes have been written on medical ethics in the past 30 years. However, few have focused on ethical issues specific to the care of cancer patients. This book brings together such a focused examination. The contributors include clinicians, (doctors, nurses, and social workers), ethicists, medical humanists, medical educators, and a cancer survivor. The issues raised have direct relevance to the care of oncology patients in treatment as well as research settings. The chapters address issues that are central to contemporary medical practice and medical ethics inquiry. *Ethical Issues in Cancer Patient Care, Second Edition* will have direct importance for practicing physicians, nurses and others caring for cancer patients. In addition, medical students, medical educators and ethicists will find this book of interest. Series Editor's comments: "Ethical issues remain a critical component of cancer care. Advances in science often demand a re-evaluation of the human considerations. This text incorporates the philosophy of several leading investigators in the field." Steven T. Rosen, M.D. Series Editor.



ANSELL, S. M. *Rare hematological malignancies*. New York, NY: Springer, 2008.

Many comprehensive text books have been written about the common hematologic malignancies. However, every practicing hematologist/oncologist or primary care physician intermittently encounters patients with uncommon or rare hematologic malignancies. Information concerning these diseases, and particularly regarding their management, is extremely difficult to find. Physicians will commonly spend a substantial period of time searching the medical literature for topics gathered in this important compendium. *Rare Hematological Malignancies* covers malignant hematologic diseases that physicians would see only occasionally, providing accurate, up-to-date information on the disease biology and practical recommendations concerning the disease management. "This text covers a spectrum of hematologic diseases that have unique features and present a challenge in management. Distinguished leaders in the field discuss the latest advances for each entity covering both investigative and clinical issues. The book serves as an important resource for physicians encountering these uncommon hematologic malignancies." Steven T. Rosen, M.D. Series Editor.



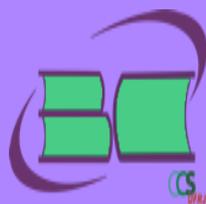
ASSADI, F. *Clinical decisions in pediatric nephrology: a problem-solving approach to clinical cases*. New York, NY: Springer, 2008.

Clinical Decisions in Nephrology: A Problem-Solving Approach provides a useful resource for those interested in renewing their clinical knowledge, diagnostic and therapeutic skills in nephrology. Each chapter consists of a series of challenging, clinically-oriented cases. The selected case reports focus on the essential aspects of the patient's presentation, laboratory data, and management to assist in the differential diagnosis. A series of logical questioning from the presentation of the signs and symptoms is followed by a detailed explanation that reviews recent publications and translates emerging areas of science into data that is useful at the bedside. An updated bibliography is included after each set of clinical cases. Farahnak Assadi, M.D., is Professor of Pediatrics, Director, Section of Pediatric Nephrology, Rush University Medical Center, Chicago, Illinois.

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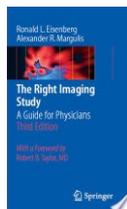
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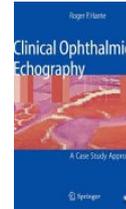
BLAKE, M. A. *Imaging in oncology*. New York, NY: Springer, 2008.

Imaging in Oncology consists of scholarly reviews that describe the role of imaging in oncology for diagnosis, follow-up and image guided interventions. Experts in various fields of radiology have contributed to this book. The contents are organized into several sections based on the primary site of malignancy. Each section includes scholarly reviews on the present role of modern imaging techniques in malignancies involving different parts of the body. The reviews highlight new developments and advances in oncologic imaging and discusses established and new techniques such as plain radiography, ultrasound, CT, MR imaging, nuclear medicine, PET and PET/CT. This textbook serves as an up-to-date, attractive, broad overview book of oncologic imaging for radiologists and others involved in oncologic care, particularly medical oncologists and radiation therapists. Series Editor's comments: "There have been remarkable advances in oncologic imaging over the past decade. Leading figures in the field describe both the techniques and applications against a spectrum of malignancies. This text serves as a resource for clinicians and radiologists involved in cancer care." Steven T. Rosen, M.D. Series Editor.



EISENBERG, R. L. *The right imaging study: a guide for physicians*. 3rd ed. New York, NY: Springer, 2008.

Ideal for family physicians, internists, pediatricians, emergency physicians and all involved in clinical diagnosis, this new edition provides need-to-know information when ordering the most clinically appropriate and cost-effective diagnostic imaging studies. Focused chapters target key questions for quick and easy reference for 300 clinical problems encountered in day-to-day practice. The first part of each chapter helps the reader establish a working diagnosis based on signs and symptoms and common causes. The second part provides coherent imaging strategies for confirming or refining the initial diagnosis. Most importantly, recognized experts in the fields of radiology and primary care draw on their own experience to provide clinically pertinent advice to help you select the correct diagnostic imaging studies needed for your patients. With its portable, pocket-sized format, *The Right Imaging Study: A Guide for Physicians* is the definitive reference tool that is sure to improve your diagnostic and decision-making skills when ordering imaging studies.



HARRIE, R. P. *Clinical ophthalmic echography: a case study approach*. New York, NY: Springer, 2008.

With 308 case studies, coupled with more than 370 ultrasound images, Roger P. Harrie's *Clinical Ophthalmic Echography* is an indispensable practical guide on how to use ultrasound quickly and reliably to identify eye disorders. This manual serves not only as an excellent procedural review, but also as a great "how-to" for clinicians new to ultrasound. Chapters cover an array of ocular and orbital problems with which a patient may present, including vitreo-retinal disease, anterior segment problems, vascular lesions, and swollen discs. Dr. Harrie draws upon his broad experience in the ophthalmologic field and imparts his expertise in chapters that range from the evaluation of the painful eye, to basic principles of ultrasound, to echography in developing countries. The varied case studies contained within the chapters include a spectrum of patients across ages and clinical conditions. The studies illuminate the accuracy with which echography both images intraocular and orbital structures and gives valuable information on the status of the lens, vitreous, retina, choroid, sclera, and orbital structures. The book also illustrates how ultrasound is used for diagnostic purposes when patho

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VOLUME IV, EDIÇÃO II

FEV. 2021

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logy is clinically visible, such as differentiating iris and ciliary body lesions, ruling out choroidal and retinal detachments, differentiating intraocular tumors, evaluating serous versus hemorrhagic choroidal detachments, and determining the cause of the proptotic eye. Throughout, the book emphasizes that echography is a cost effective and practical extension of the clinician's diagnostic capability. An extensive display of A-scan images illustrates the valuable addition this modality provides to the more familiar B-scan pictures. With its case-based approach, concise procedural instruction, and extensive references, this practical manual will prove invaluable in the busy clinical setting.



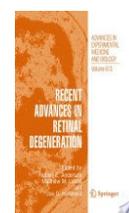
HENDRICK, R. E. *Breast MRI: fundamentals and technical aspects.* New York, NY: Springer, 2008.

Breast MRI has emerged as a valuable diagnostic adjunct to mammography and breast ultrasound in the detection of primary and recurrent breast cancers and as an important screening tool in women at high risk for breast cancer. Still, many radiologists who rely on MRI do not have knowledge of the fundamentals essential to achieving and maintaining high image quality. With a focus on the basic imaging principles of breast MRI rather than on mathematical equations, this book takes a practical approach to breast imaging that helps radiologists improve their breast MRI protocols. The text walks the reader through the basics of MRI, making it especially accessible to beginners. From a detailed outline of equipment prerequisites for obtaining high quality breast MRI to instructions on how to optimize image quality, expanded discussions on how to obtain optimized dynamic information, and examples of good and bad imaging techniques, the book covers the topics relevant to performing high quality breast MRI. By presenting the key aspects of breast MRI in a straightforward manner and with clear images, this practical book benefits all practitioners seeking to increase their working knowledge and competence in breast MRI, and is also of value to residents preparing for board exams in diagnostic radiology.



HOWIE, A. J. *Handbook of renal biopsy pathology.* 2nd ed. New York, NY: Springer, 2008.

This practical handbook provides a short, clear and useful guide to interpretation of renal biopsy specimens. It is intended to be useful to pathologists, pathologists-in-training, nephrologists, nephrologists-in-training and medical students. Alexander J. Howie, M.D., is Professor of Renal Pathology, University College London, London, United Kingdom.



INTERNATIONAL Symposium on Retinal Degenerations (12: 2006: San Carlos de Bariloche, Argentina); ANDERSON, R. E.

Recent advances in retinal degeneration. New York, NY: Springer, 2008.

Retinal Degenerations is the result of The International Symposium on Retinal Degeneration which has become perhaps the most important research meeting in the field. The topics in this volume explore the etiology, cellular mechanisms, epidemiology, genetics, models and potential therapeutic measures for the blinding diseases of retinitis pigmentosa and age-related macular degeneration. Special focus is high-

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VOLUME IV, EDIÇÃO II

FEV. 2021

lighted in the areas of Mechanisms of Photoreceptor Degeneration and Cell Death (extremely important because very little is known how or why photoreceptors die in these diseases, despite an abundance of genetic information), Age-Related Macular Degeneration (with several novel approaches to its analysis), Usher Syndrome (the most severe form of retinitis pigmentosa, which includes an early of congenital loss of hearing along with blindness), and Gene Therapy. In addition, the section on Basic Science Related to Retinal Degeneration is particularly strong with several laboratories reporting on new discoveries in the area of outer segment phagocytosis, a key component of photoreceptor-retinal pigment epithelial cell interactions in normal and degenerating retinas.



LU, Y. *Emerging infections in Asia*. New York, NY: Springer, 2008.

Emerging Infections in Asia, edited by Yichen Lu, Harvard School of Public Health, Boston M. Essex, Harvard School of Public Health, Boston Bryan Roberts, Apex Consulting Group, Cambridge, Massachusetts Ongoing population shifts, widening health disparities, and rapid genetic mutations are major factors in viral and bacterial dissemination worldwide. At the same time, the role of Asia in the recent SARS and bird flu outbreaks have made that continent a key area of interest. *Emerging Infections in Asia* offers a comprehensive overview of well studied and lesser-known infectious syndromes affecting local, regional, and international health, concentrating on their greatest areas of transmission. For each disease, contributors provide its historical record, biological structures, methods of transmission, clinical presentation, infection rates, methods of control and prevention, and potential threat to health on a global scale, in clear, accessible fashion. A sampling of the topics covered: Avian flu in Thailand. SARS outbreaks in China, Taiwan, and scale, in clear, accessible fashion. A sampling of the topics covered:

Avian flu in Thailand. SARS outbreaks in China, Taiwan, and Singapore. HIV/AIDS in China. Human hemorrhagic fever in Saudi Arabia. Drug-resistant TB throughout Asia. E. coli in the developing world. By summarizing the knowledge base at this critical stage, *Emerging Infections in Asia* aids both epidemiologists and students of epidemiology in their efforts toward preparedness for and prevention of future pandemics. It is a bedrock volume in understanding this most pressing public health issue.



MAMULA, P. *Pediatric inflammatory bowel disease*. New York, NY: Springer, 2008.

Pediatric Inflammatory Bowel Diseases (IBD) are the most common and most significant chronic disorders in Pediatric Gastroenterology. The onset of Crohn disease and ulcerative colitis in the first two decades of life presents a number of diagnostic and therapeutic challenges that are unique to pediatric patients. Although the studies available for pediatric diagnosis have improved dramatically in the past three decades, the improvement in technology alone

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cannot account for the increased frequency of IBD recognized in early childhood. While therapy for older patients has improved dramatically with the use of immunomodulators and the development of exciting biologic strategies, rarely if ever have comprehensive studies of the pharmacokinetics, safety and efficacy of any of the IBD medications been performed in pediatric patients. A number of excellent medications are not available in liquid preparations that can be swallowed by children, and others, such as timed-release formulations, are developed for delivery to an adult gastrointestinal tract. It is unfortunate that the care we provide to children is often an extrapolation of what is known about and available for adults with IBD. Pediatric patients with IBD face a number of unique challenges. The onset of disease before puberty can be devastating. Growth failure is a particularly difficult problem with potentially permanent consequences. Much of the pediatric specific research has focused on the role of nutritional therapy to treat growth failure and induce remission.



MARÍN-GARCÍA, J.;
GOLDENTHAL, M. J.
*Aging and the heart: a
post-genomic view.*
New York, NY: Springer,
2008.

Cardiac aging, like aging in general, is a complex process. Numerous cellular and molecular changes contribute to the expression of the multiple phenotypes of aging, "the different faces" of cardiac aging. In this book, the genetic and molecular basis of cardiovascular aging will be discussed. In addition, a comprehensive assessment of the bioenergetic changes that occur in human and animal models of cardiac aging as well as current diagnostic and future therapeutic modalities will be undertaken. José Marín-García is Director, The Molecular Cardiology and Neuromuscular Institute, Highland Park, New Jersey.



MOLAVI, D. W. *The practice of surgical pathology: a beginner's guide to the diagnostic process.* New York, NY: Springer, 2008.

In pathology education within North America, there exists a wide gap in the pedagogy between medical school and residency. The pathology intern often comes into residency painfully unprepared. *The Practice of Surgical Pathology: A beginner's guide to the Diagnostic Process* lays the foundation of practical pathology and provides a scaffold on which to build a knowledge base. It includes basic introductory material and progresses through each organ system. Diana Weedman Molavi, MD, PhD, is affiliated with the Department of Pathology, Sinai Hospital, Baltimore, Maryland.

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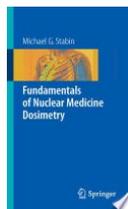
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MYERS, J. A. *Common surgical diseases: an algorithmic approach to problem solving*. 2nd ed. New York, NY: Springer, 2008.

Written by leaders in the field, *Common Surgical Diseases: An Algorithmic Approach to Problem Solving*, provides surgical residents and house staff with a current, concise and algorithmic approach to frequently encountered clinical challenges. Over 100 chapters detail every common surgical disease in the form of a succinct text coupled with a step-by-step algorithm. Each chapter walks the reader through the evaluation, diagnosis, treatment and follow-up of the most common surgical problems. Thoroughly updated and revised, the second edition includes new chapters in trauma, abdominal surgery, and critical care. Among the new chapters, readers will find: traumatic hematuria, knee dislocation, hip fractures, extremity fractures, indications for renal and liver transplantation, management of cardiac arrhythmias, ventilator management, hypoxia and pulmonary embolism, and the hypertensive postoperative patient. Following the success of the first edition, this revision provides an excellent quick reference and is an absolute essential for practicing surgeons, surgical house staff, and for medical students in their surgical clerkship.



STABIN, M. G. *Fundamentals of nuclear medicine dosimetry*. New York, NY: Springer, 2008.

Written by Michael Stabin, a leading international authority in the field, this book is ideal for physicians and residents in nuclear medicine who want to improve their knowledge in internal dosimetry. This text is a practical introduction that guides the reader through fundamental concepts in the calculation of radiation dose, including discussions of standardized models, methods of calculations, and available software applications. This comprehensive guide discusses the biological effects of radiation on living systems. The book also includes an overview of regulatory aspects related to the radiation dosimetry of new radiopharmaceuticals. Case presentations and illustrations highlight situations that nuclear medicine professionals are likely to encounter in everyday practice.



THOMAS, R. K. *Health services marketing: a practitioner's guide*. New York, NY: Springer, 2008.

For today's health care professional, clinical expertise is not enough—one has to know the market. Even when a facility has its own marketing department, practitioners are regularly called on for their input. *Health Services Marketing: A Practitioner's Guide* clearly and succinctly explains the range of marketing activities and techniques, from promotions to pricing, so any health professional can learn to navigate this bewildering but increasingly important aspect of healthcare. Richard Thomas' step-by-step guide for developing a marketing plan and carrying out a successful campaign offers a hands-on approach to proven methods for staying a step ahead of the healthcare marketing game: The health industry as seen from the marketing perspective. Healthcare products, and the consumers who need them. What marketing can (and can't) do for a medical practice. Demographics and beyond: how social marketing works. Where your marketing dollar goes: staying on budget. Market positioning: knowing the competition, building the strategy. Evaluating a marketing plan's effectiveness. Plus dozens of forms, checklists, and questionnaires to simplify the process. Useful to practitioners and administrators alike, and equally suited to the for-profit as to the non-profit organization, *Health Services Marketing* gives the reader valuable tools to reach out to consumers and build lasting relationships.

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WOLFRAM, N. *Nutrition and physical activity: health information sources in EU member states, and activities in the Commission, WHO, and European networks.* New York, NY: Springer, 2008.

Physical Activity and Nutrition Health Information Activities of the EU, WHO, other European Networks, and National Examples Edited by Nicole Wolfram, Technische Universität Dresden, Germany Michael Rigby, Keele University, United Kingdom Rosa Guiseppe Frazzica, Centro per la Formazione Permanente e l'Aggiornamento del Personale del Servizio Sanitario (CEFPAS), Italy Wilhelm Kirch, Technische Universität Dresden, Germany Many health information activities related to nutrition and physical activity have been initiated by various institutions and European networks during the past years. This report assembles findings from the World Health Organization, the EU, various European networks, and national health institutions to create a coordinated health database focusing specifically on physical activity and nutrition. The central role of these factors in long-term health and illness underscores the importance of these data to each nation's health status, and to the current state of its health monitoring, and reporting. This report provides recommendations for future health information activities on

physical activity and nutrition.

Whether the goal is identifying risk populations or heightening awareness of public health issues. This comprehensive volume: Provides health data for EU member states and candidate countries, as well as the European Economic Area. Analyses health trends and the effectiveness of current programs by country. Reviews data collection methods and features a full analysis of the database. Pinpoints emerging and unresolved health issues and offers recommendations for future initiatives and study. Physical Activity and Nutrition offers salient reading to professionals in public health, health promotion, international and global health, and disease prevention. Policymakers and others involved in the standardization of health and health awareness programs will especially be interested in this book.

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