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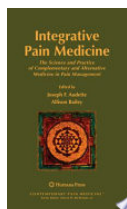


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VOLUME IV, EDIÇÃO VII

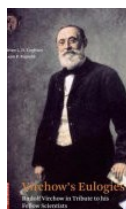
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AUDETTE, J. F. *Integrative pain medicine: the science and practice of complementary and alternative medicine in pain management*. Totowa, N.J.:

Humana Press, 2008.

This important book fills a need in the developing area of Pain Medicine, providing physicians with an up-to-date resource that would detail the current understanding about the basic science underlying the mechanism of action of the various CAM therapies used for pain, summarizing the clinical evidence both for efficacy and safety, and then end with practical guidelines about how such treatments could be successfully and safely integrated into a Pain practice.



COGHLAN, B. L. D.; BIGNOLD, L. P. *Virchow's eulogies: Rudolf Virchow in tribute to his fellow scientists*. Basileia, Suíça: Birkhäuser, 2008.

Rudolph Virchow (1821-1902) was a leading figure in the medical, political and intellectual life of Germany in the second half of the nineteenth century. He became the most famous pathologist of his time, especially through his book "Cellular Pathology" – which discussed pathology in terms of the functioning of the cells in the anatomic lesions of diseases. Virchow's writings were voluminous: he wrote many books and more than 2,000 articles on medicine and anthropology alone. Despite, or perhaps because of, the volume of his writings, only a small proportion is available in English translation. Furthermore, in the translated material there has been little revealed of the man himself and his relations to others. This book is a compilation of Virchow's memorial addresses concerning other scientists of his time and related topics. To make the material easily comprehensible to the general reader, there is an introductory section to the man and his times. In addition, there are copious editors' notes to explain those events mentioned in the text which Virchow himself does not fully illuminate. This book gives a fascinating multi-dimensional view of scientists and their lives in nineteenth century Germany.



CONN, P. M. *Sourcebook of models for biomedical research*. Totowa, N.J.: Humana Press, 2008.

The collection of systems represented in the Sourcebook of Models for Biomedical Research reflect the diversity and utility of models that are used in biomedicine. That utility is based on the consideration that observations made in particular organisms will provide insight into the workings of other, more complex systems. Some models have the advantage that the reproductive, mitotic, development or aging cycles are rapid compared with those in humans; others are utilized because individual proteins may be studied in an advantageous way and have human homologs. Other organisms are facile to grow in laboratory settings, lend themselves to convenient analyses, have defined genomes or present especially good human models of human or animal disease. The Sourcebook of Models for Biomedical Research is a comprehensive and extensive collection of these important medical parallels. While the entire book is not devoted to the remarkable success of the genomic programs, this work is well represented and indexed within these pages. This volume will be an invaluable resource for pharmaceutical and academic researchers across a wide range of biological fields.

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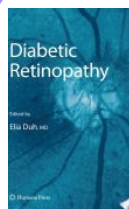


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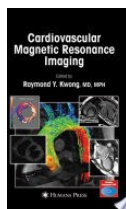
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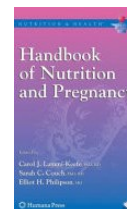
DUH, E. J. *Diabetic retinopathy*. Totowa, N.J.: Humana Press, 2008.

Diabetic retinopathy is the most common microvascular complication of diabetes. It remains a major cause of new-onset visual loss in the United States and other industrialized nations. In *Diabetic Retinopathy*, Elia Duh and a panel of internationally recognized experts comprehensively assess the current state of knowledge regarding the clinical management of DR as well as its underlying mechanisms. The authors outline the current understanding of diabetic retinopathy from the perspective of clinical practice, while reviewing the multi-factorial pathogenesis and pathophysiology of DR from the standpoint of biomedical research. Also included is a discussion of emerging concepts relating to the management and treatment of DR. Informative and highly-practical, *Diabetic Retinopathy* provides ophthalmologists, diabetologists, endocrinologists, and internists with a highly readable guide not only to understanding diabetic retinopathy, but also to its optimal clinical management.



KWONG, R. Y. *Cardiovascular magnetic resonance imaging*. Totowa, N.J.: Humana Press, 2008.

Cardiovascular Magnetic Resonance Imaging (CMR) is a rapidly evolving tool for cardiovascular diagnosis, and is becoming increasingly important in guiding cardiovascular interventions. *Cardiovascular Magnetic Resonance Imaging* presents a state-of-the-art compilation of expert contributions to the field, each examining normal and pathologic anatomy of the cardiovascular system as assessed by magnetic resonance imaging. Functional techniques such as myocardial perfusion imaging and assessment of flow velocity are emphasized, along with the exciting areas of atherosclerosis plaque imaging and targeted magnetic resonance imaging. This cutting-edge volume represents a multi-disciplinary approach to the field, with contributions from experts in cardiology, radiology, physics, engineering, physiology and biochemistry, and offers new directions in noninvasive imaging. Contemporary and comprehensive, *Cardiovascular Magnetic Resonance Imaging* is a vital resource for cardiologists and radiologists striving to lead the way into the future of this important field.



LAMMI-KEEFE, C. Jean. *Handbook of nutrition and pregnancy*. Totowa, N.J.: Humana Press, 2008

Written for the clinician and other healthcare professionals who treat and counsel pregnant women and women of child-bearing age, *Handbook of Nutrition and Pregnancy* is an excellent and easy-to-use resource in the practical form of a handbook. In *Handbook of Nutrition and Pregnancy*, the authors provide historical perspective and background to support recommendations which are provided in each chapter, importantly for the practitioners, recommendations and guidelines have been summarized and provided in tables that are easy to locate and interpret. This book discusses relevant topics in the scientific community such as determining to what extent prenatal and perinatal environmental factors are linked to childhood and adult obesity and chronic diseases. This book also examines issues that are common to both the developed and the developing worlds and includes chapters that are specific to nutritional and reproductive factors seen mainly in developing countries. These chapters discuss contemporary issues that impact both the woman and the developing

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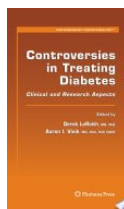
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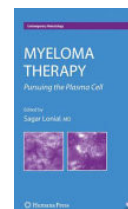
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infant. Also covered in several chapters is a review of nutritional as well as physiological factors that either increase or decrease the potential for high risk pregnancies such as gestational diabetes mellitus, Type I and Type II diabetes mellitus, preeclampsia, anemia, and so forth. Handbook of Nutrition and Pregnancy is a comprehensive volume that includes up-to-date information in chapters written by the leaders in the fields of diet, nutrients, ingredients, environmental factors and physiological consequences addressing the needs of women of childbearing potential and pregnant women.



LEROITH, D. *Controversies in treating diabetes: clinical and research aspects*. Totowa, N.J.: Humana Press, 2008.

Diabetes Mellitus is an extremely common disorder and the number of patients is increasing every year. *Controversies in Treating Diabetes: Clinical and Research Aspects* addresses diabetes controversies, specifically in the etiology and management of the disease. With a thorough examination of the complications associated with diabetes, the volume covers commonly accepted forms of therapies and complications, as well as new and emerging advances, therapies and inadequacies in several standard treatments. Topics of emphasis include the metabolic syndrome, using insulin to treat Type 2, retinopathy, neuropathy, environmental stress, the diabetic foot, incretins, and the ADA and NCEP criteria for treating hyperlipidemia of diabetes. Comprehensive and timely, *Controversies in Treating Diabetes: Clinical and Research Aspects* is an essential reference for those treating and researching diabetes.



LONIAL, S. *Myeloma therapy: pursuing the plasma cell*. Totowa, N.J.: Humana Press, 2008.

Therapeutic options for patients with myeloma have radically changed over the past ten years. *Myeloma Therapy: Pursuing the Plasma Cell* provides updated various treatment options for patients with myeloma, with focus on the emerging and speculative aspects of myeloma therapy. Written by clearly acknowledged leaders in the field of myeloma therapy and research, *Myeloma Therapy: Pursuing the Plasma Cell* presents significant material on the biology and potential agents used to address specific signaling pathways, all of which are critical to myeloma biology and therapy. State of the art information from many of the leaders in the plasma cell disorders world includes disease pathogenesis and biology, chemotherapy based approaches, immune based therapies, currently approved novel agents, developing targets, supportive care, and other plasma cell disorders. *Myeloma Therapy: Pursuing the Plasma Cell* is a comprehensive collection and tremendous source in this time of rapid change in clinical and preclinical disease knowledge.

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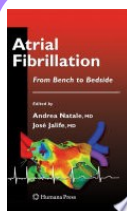


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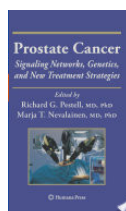
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NATALE, A. *Atrial fibrillation: from bench to bedside*. Totowa, N.J.: Humana Press, 2008.

Advancements in the treatment and prevention of Atrial Fibrillation are presented in this important new book. Atrial Fibrillation affects approximately 2.5 million individuals in the United States and is projected to affect 15 million individuals by 2050. In *Atrial Fibrillation: From Bench to Bedside*, the reader is provided with the latest information that is critically important in the daily care and for the potential cure of patients with Atrial Fibrillation. Each chapter deals with a different aspect of Atrial Fibrillation and was authored by internationally recognized experts in the evolving field of cardiac electrophysiology. This book is a single source that provides a multi-perspective look at and approach to Atrial Fibrillation. Because Atrial Fibrillation is so prevalent and affects all areas of medicine, the information in this book will be useful to cardiologists, cardiac surgeons, researchers, and all those in the medical field.



PESTELL, R. G. *Prostate cancer: signaling networks, genetics, and new treatment strategies*. Totowa, N.J.: Humana Press, 2008.

Award winning authors present a comprehensive review of new perspectives in prostate cancer research and open up new directions in the clinical management of prostate cancer. In, "Prostate Cancer: Signaling Networks, Genetics, and New Treatment Strategies", the authors focus on the biology, genetics, molecular signaling networks in the disease process, and recent advances in the treatment of prostate cancer. This state-of-the-art title provides key insights into cutting edge advances in prostate cancer research, such as laparoscopic radical prostatectomy, and offers a critical evaluation and discussion of opportunities for development of novel therapies for prostate cancer. Clinical trials that have not been covered or evaluated in any other books currently available are also discussed. Invaluable to physicians and researchers, "Prostate Cancer: Signaling Networks, Genetics, and New Treatment Strategies" provides a comprehensive translational resource as well as an important source of information for prostate cancer patients.



PRAYSON, R. A. *Neuropathology review*. 2. ed. Totowa, N.J.: Humana Press, 2008.

The scope of neuropathology continues to expand, as evidenced by increasing numbers of multivolume and specialty texts, which have been published in recent years. For those in the neuroscience disciplines, the ever increasing amount of information one needs to assimilate and master can be challenging and even at times daunting. As with the first edition, this second edition of *Neuropathology Review* summarizes, in outline form, the essentials of neuropathology. The objective is twofold: 1) to provide an overview of neuropathology for those initially encountering the discipline and, 2) to provide a framework for review for those preparing for in-service and board examinations in the disciplines of neurology, neurosurgery and pathology, which require some knowledge of neuropathology. The volume is conveniently divided into three sections. The first part presents, in outline form, basic updated information on the spectrum of neurologic-related disease. The second part presents pertinent

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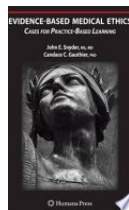
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pictorial examples of a spectrum of neuropathologic conditions in a question format with answers and brief explanation provided. The final section includes a series of written questions with provided answers and explanations in order to review the material presented in the first section of the text. New questions have been added to the bank of questions previously published in the first addition. Comprehensive and timely, *Neuropathology Review* is an essential reference for neuropathology residents and fellows, pathology residents, neurology residents, and medical library students.



SNYDER, J. E. ; GAU-THIER, C. C. *Evidence-based medical ethics cases for practice-based learning*. Totowa, N.J.: Humana Press, 2008.

In the modern practice of medicine, new challenges complicate the ethical care of patients. Today's times require a contemporary take on the concept of medical ethics. The idea for this textbook was born out of a need for a teaching resource that merges medical ethics theory with the practical needs of modern clinical medicine. In *Evidence-Based Medical Ethics: Cases for Practice-Based Learning*, the authors address what has been missing in existing text books and ethics courses to date – clear-cut ethical and legal guidelines that provide a method for the reader to learn how to systematically manage dilemmas seen in the everyday practice of medicine. The reader is guided through several "typical" patient scenarios and prompted by various questions that should be entertained by the treating health care provider. Then, relevant evidence-based medicine, legal precedent, and the ethical theory that applies to the situation are revealed. Often, finding the "best" ethical solution for each problem is automatic, as the solution often becomes self-evident during information-gathering. This general method is reinforced throughout the

text with multiple different cases, using a practice-based approach by building on the reader's developing skills. Additionally, we have sought to emphasize a culturally competent manner in resolving these dilemmas, respectfully addressing issues of age, gender, and culture whenever possible. The main goal of *Evidence-Based Medical Ethics: Cases for Practice-Based Learning* is to assist the reader in adapting a patient-centered and evidence-based approach to dilemmas faced in their future practice of medicine.



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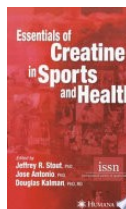
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STOCK, J. A. *Urologic robotic surgery*. Totowa, N.J.: Humana Press, 2008.

Laparoscopy has allowed surgeons to perform major surgical procedures through small incisions. The introduction of laparoscopy has revolutionized the field of minimally invasive surgery. *Urologic Robotic Surgery* presents accepted robotic applications to treat common urological problems. Accomplished authors demonstrate their expertise in basic instrumentation and techniques, potential applications and contraindications, with attention to patient positioning and trocar placement. Despite the increasing popularity of this technology, there remains a dearth of literature available to surgeons and patients. *Urologic Robotic Surgery* reveals the critical steps for each procedure, reviews robotic suturing, complications, training and credentialing.



STOUT, J. R. *Essentials of creatine in sports and health*. Totowa, N.J.: Humana Press, 2008.

A great deal of misinformation is present in popular culture regarding the effects of creatine supplementation on health and sports performance. For instance, it is not uncommon for various media outlets to claim, in spite of the lack of supporting evidence, that 'supplementing with creatine is harmful to the liver and kidneys and may cause dehydration and cramping.' In reality, creatine is intimately involved in energy metabolism, performance, and training adaptations, and, recently, several studies have uncovered its potential clinical application toward treating various neuromuscular diseases and maintaining brain function. This book unifies the sum of information on how creatine affects body composition, exercise performance, and health. Because the body of data on creatine is ample and constantly growing, a book such as this is a timely and important resource for the clinician, the coach, and the sports scientist.



TEICH, S. A. *Reoperative pediatric surgery*. Totowa, N.J.: Humana Press, 2008.

Reoperative surgery is a prevailing challenge faced by pediatric surgeons. *Reoperative Pediatric Surgery* constitutes in one volume the most up to date information and techniques for critical cases in all of the pediatric surgical specialties including oncology, gastroenterology, gynecology, urology, radiology, and cardiology. Recognized experts impart their knowledge of indications for reoperative surgeries, radiologic evaluation, surgical procedures which may require seldom used and extremely complex techniques, and the risks and outcomes of these specialized approaches. These practicing surgeons provide insight into intricate corrective procedures involving the placement of grafts, stents, and supports with necessary forecasting for complications arising from anatomic growth and disease recurrence. This comprehensive book is an indispensable resource covering the full spectrum of pediatric reoperation addressing the complications of common pediatric surgeries including congenital defect repair, chest wall repair, orchiopexy, hernia repair, fundoplication, and placement of

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vertriculo-peritoneal shunts as well as unique cases of tumor excision and reoperative oncology. With its detailed masterful approach and full color photographs, *Reoperative Pediatric Surgery* is the gold-standard for this multi-faceted discipline.



TSOKOS, M. *Forensic pathology reviews* volume 5. Totowa, N.J.: Humana Press, 2008.

In this new volume of the globally recognized *Forensic Pathology Reviews*, Dr. Michael Tsokos has gathered chapters from the top experts in the field to reveal both the applied and scientific areas of expertise along the broad spectrum of forensic studies. Volume 5 piques the mind as leading forensic pathologists from the United States and around the world offer advanced insight into death caused environmental conditions, trauma, neuropathology, natural causes, and ballistics. The authors of this volume further their exploration as they impart research related to identification, serial murder, histopathology, and age estimation. While unveiling unsurpassed and cutting-edge knowledge, *Forensic Pathology Reviews, Volume 5* will also inspire emerging forensic scientists to immerse themselves in innovative research.

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