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VOLUME V, EDIÇÃO I

JAN. 2022



BAERGEN, R. N. *Manual of pathology of the human placenta*. 2. ed. New York, N.Y.: Springer US, 2011.

Manual of Pathology of the Human Placenta, Second Edition is a concise, practical manual of placental pathology. While references are made to the more encyclopedic Pathology of the Human Placenta, this Manual is designed as a user-friendly, easy-to-read bench manual that can be used in the grossing room as well as at the microscope. Features of the text include: - A section on the approach to the placental specimen, providing suggestions on what to do, as well as when and how to do it. - Discussion of detailed development and normal histology of all parts of the placenta for those wanting to learn about specific areas of the placenta. - Discussion of placental lesions, disease processes related to the placenta, neoplasms, and trophoblastic lesions.—

An overview of the legal implications of placental examination and future directions. - "Suggestions for Examination and Report" includes key points in gross examination, sectioning, and diagnosis. Suggestions for comments in the surgical pathology report guide the reader in problematic situations or when the diagnosis or diagnostic implications are unclear. - An abundance of tables summarize pertinent information and provide easy access to the differential diagnoses of various lesions. Manual of Pathology of the Human Placenta, Second Edition is a must-have reference for every pathologist, resident and pathology assistant.



BERNIER, J. *Head and neck cancer: multimodality management*. New York, N.Y.: Springer New York, 2011.

In recent years, great advances in translational research have led to new paradigms in the treatment of cancers of the head and neck. Written by leading international physicians and investigators, this innovative multi-disciplinary book presents the most up-to-date research and clinical approaches. Coverage is given to progress in a variety of clinical settings, including programs of organ and function preservation, curative treatments, unresectable disease, adjuvant treatments in high-risk patients, and recurrent/metastatic disease. Complementary to the techniques of surgery, radiotherapy, and systemic treatments, the authors present data on epidemiology, molecular pathology, normal tissue complications, rehabilitation, palliative care, and treatment in the elderly. State-of-the-art functional imaging is elucidated; and the latest developments in high precision techniques in irradiation, sequencing of chemo- and radiotherapy, as well as the integration of biomolecular therapies into cytotoxic treatments are explored.

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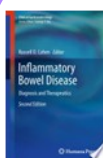


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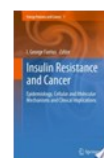
COHEN, R. D. *Inflammatory bowel disease: diagnosis and therapeutics*. 2. ed. Totowa, N.J.: Humana Press, 2011.

This Second Edition of *Inflammatory Bowel Disease: Diagnosis and Therapeutics*, provides readers with the most up-to-date approaches to IBD states, expansion of biological agents of treatment, new studies in the epidemiology of IBD, the changing economics of IBD, major advances in novel radiographic techniques; which aid in the detection of colorectal cancer in patients with IBD and new findings in the genetics of IBD. Major breakthroughs in new endoscopic evaluations of the bowel (i.e. Capsule endoscopy, double-balloon enteroscopy, endoscopic ultrasound) and their use in the inflammatory bowel diseases is also summarized in this book. This new edition continues to provide readers with a concise, yet in-depth review of many of the important areas in history, epidemiology, pathogenesis, diagnosis, and treatment of the inflammatory bowel diseases (ulcerative colitis and Crohn's disease), as well as associated issues: extra intestinal manifestations, ostomy care, women's issues and economics.



DELEVE, L. D. *Vascular liver disease: mechanisms and management*. New York, N.Y.: Springer New York, 2011.

*Vascular Liver Disease: Mechanisms and Management* covers all of the disease entities that stem from abnormalities that affect the hepatic vasculature. This multi-authored text includes the mechanisms and management of intrahepatic vascular disease, including the most common cause of vascular disease of the liver, cirrhosis. Other less common diseases of the liver vasculature are also covered such as sinusoidal obstruction syndrome (previously known as veno-occlusive disease), portal vein thrombosis, the Budd-Chiari syndrome and congenital vascular malformations. These entities, although rare, are a challenge to physicians and physician scientists. Although many textbooks have been written on the consequences of cirrhosis on the liver vasculature, this is the only volume that focuses on the liver vasculature as a separate entity, providing an innovative approach to liver disease management. *Vascular Liver Disease: Mechanisms and Management* will be of great value to clinical investigators and basic scientists interested in the liver circulation as well as clinical gastroenterologists and hepatologists, hepatobiliary surgeons and transplant surgeons, and to interventional radiologists with a particular interest in the liver.



FANTUS, I. G. *Insulin resistance and cancer: epidemiology, cellular and molecular mechanisms and clinical implications*. New York, N.Y.: Springer New York, 2011.

This book reviews the epidemiological associations between insulin resistance and cancer. This is followed by reviews of animal models which support this relationship and provide insight into potential mechanisms. Several chapters then provide detailed examination of the cellular and molecular changes characterizing the insulin resistant state, such as hyperinsulinemia, abnormal metabolism and hormone signaling, and how these interact with various tumor characteristics. For example some tumors present increased quantities of the fetal form of the insulin receptor, unique regulation of oxidative (Krebs' cycle) metabolism (Warburg effect), as well as mutations in various relevant signaling pathways. Finally, the clinical implications of these data are integrated with considerations of insulin "sensitization" and potential metabolic interventions to prevent and treat cancer. It should be noted that while a number of cancers are associated with obesity the authors here have focused primarily on breast cancer as a key and significant model.

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FONG, I. W. *Medico-legal issues in infectious diseases: guide for physicians*. New York, N.Y.: Springer New York, 2011.

Despite the fact that most physicians will encounter medical litigation at some point in their careers, they have few resources for navigating through legal issues within the body of medical literature. With this in mind, this volume provides guidance to physicians and researchers. As the latest in the Emerging Infectious Diseases of the 21st Century series, it gives case scenarios in the format of problem-solving challenges faced by physicians in various practices and subspecialties. It covers topics including issues in the surgical and neurosurgical disciplines, obstetrics and gynecological infections, skin/soft tissue conditions, fevers, and complications related to HIV. It also gives information medical liability laws around the world. Rather than encourage defensive medical practice, this book provides information on administering better care and being honest and fair with patients when addressing inevitable mistakes. It is a must for all practicing physicians.



GOLDSTEIN, M. L.; MOREWITZ, S. J.. *Chronic disorders in children and adolescents*. New York, N.Y.: Springer New York, 2011.

The rising number of children and adolescents with chronic conditions comprises one of the most significant challenges in health care today—one that needs to be met with tailored research studies, earlier assessment, age-appropriate prevention efforts, effective, targeted treatment, improved compliance strategies, and proactive involvement by family members. *Chronic Disorders in Children and Adolescents* was written in line with these critical goals, providing an epidemiology of major chronic diseases among children and youth (and not only the prevalence of disorders and their risk factors, but also their burden on health care systems) as well as case studies illustrating psychosocial issues associated with long-term illness in young people. For thirteen frequently encountered conditions—chromosomal abnormalities, autism, cerebral palsy, attention-deficit hyperactivity disorder, sensory

integration dysfunction, conduct and oppositional defiant disorders, depressive disorders, eating disorders, childhood and adolescent obesity, diabetes mellitus, juvenile arthritis, and HIV/AIDS—the book focuses on these crucial areas: Current findings on medical and mental health complications Impact on disability and psychosocial development Latest trends in diagnostic, treatment, and rehabilitative strategies The roles of family, peers, school, and others in coping and support New directions in patient education and self-management Given the scope of its knowledge, *Chronic Disorders in Children and Adolescents* will be a go-to resource for a wide range of professionals and students across pediatrics, medicine, nursing, public health, mental health, education, health administration and policy, social work, and the social sciences.

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GOSS, K. H. *Targeting the Wnt pathway in cancer*. New York, N.Y.: Springer New York, 2011.

The Wnt pathway is an evolutionarily conserved signaling network that is critical for mammalian development and adult tissue maintenance, and, importantly, hyperactivated in most human cancers. Almost two decades of study has confirmed that Wnt signaling is necessary and sufficient for cancer pathogenesis in multiple in vitro and in vivo models systems, suggesting that the pathway represents an attractive therapeutic target. Recent efforts have focused on innovative strategies to antagonize Wnt signaling at various levels of the pathway – from attenuating the extracellular signaling through the Wnt receptors to modulating the catenin destruction complex to blocking catenin-mediated transcription. Many of these approaches have been largely successful in pre-clinical validation studies and have been met with considerable enthusiasm to move forward into clinical trials. In this book, we highlight the recent advances in our understanding of the complexity of the Wnt pathway, particularly its intricate regulation and cross-talk with other key signal transduction pathways in normal and tumor cells. As a

way to comprehend the role of Wnt pathway activation in tumor initiation and progression, we discuss the importance of Wnt signaling in embryonic and tissue development and stem cell maintenance and self-renewal. The evidence for aberrant Wnt pathway activation in human solid and hematopoietic cancers, as well as a few of the genetic mouse models that mimic the Wnt pathway deregulation observed in some of these tumor types, is reviewed. Lastly, we summarize the current status of the development of Wnt pathway inhibitors, their efficacy in preclinical models and their potential as therapeutic agents for cancer...



HAMEED, O.; WEI, S. *Frozen section library: Bone*. New York, N.Y.: Springer US, 2011.

Frozen sections are performed while a patient is undergoing surgery as a basis for making an immediate diagnosis that will impact treatment decisions. Frozen section diagnosis is often a highly demanding situation for the pathologist who must render a diagnosis quickly for the patient and surgeon. The Frozen Section Library series will provide concise, user-friendly, site specific handbooks that are well illustrated and highlight the pitfalls, artifacts and differential diagnosis issues that arise in the hurried frozen section scenario. Omar Hameed, M.D., is an Assistant Professor, Department of Pathology, University of Alabama at Birmingham, Birmingham, Alabama, USA. Shi Wei, M.D., Ph.D., is an Assistant Professor, Department of Pathology, University of Alabama, Birmingham, Alabama, USA. Gene P. Siegal, M.D., Ph.D., is a Robert W. Mowry Endowed Professor of Pathology & Director, Division of Anatomic Pathology; Executive Vice-Chair of Pathology - UAB Health System; Sr. Scientist, UAB Comprehensive Cancer Center & the Gene Therapy Center, Department of Pathology, University of Alabama at Birmingham, Birmingham, Alabama, USA.

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HIDALGO, M. *Principles of anticancer drug development*. New York, N.Y.: Springer New York, 2011.

A practical guide to the design, conduction, analysis and reporting of clinical trials with anticancer drugs.



LINK, T. M. *Cartilage imaging: significance, techniques, and new developments*. New York, N.Y.: Springer New York, 2011.

This authoritative book provides state-of-the-art practices and new developments in the imaging of cartilage, associated pathologies, and repair procedures. With a main focus on MRI, major advances in cartilage imaging are put into clinical context relevant for radiologists, rheumatologists, and orthopedic surgeons. International experts provide their insights on cartilage pathologies associated with such conditions as osteoarthritis, osteochondral trauma, and cartilage repair. Morphological MRI techniques are outlined, including new sequences and high field imaging. Molecular imaging techniques able to characterize the biochemical composition of the cartilage matrix are discussed,

such as T2 relaxation time, T1 rho, and dGEMRIC methods. The first book of its kind, *Cartilage Imaging: Significance, Techniques, and New Developments* encompasses the full scope of knowledge in this rapidly evolving field. Identifying key techniques for characterizing disease processes as well as objectively and quantitatively evaluating the results of therapy, this outstanding resource is of benefit to all physicians interested in assessing cartilage disease and repair.



MARTIN, M. J. *Front line surgery: a practical approach*. New York, N.Y.: Springer New York, 2011.

*Front Line Surgery* is designed to provide practical insights for surgeons whose areas of practice demand quick best-outcome based solutions to complex and urgent clinical problems. Both editors are active duty officers and surgeons with multiple tours in Iraq. Each chapter provides detailed instructions and combat/emergency surgical principles with multiple detailed illustrations. While the focus is clearly clinical, the authors also provide clinical pearls in both traditional and non-traditional narrative. Top Ten Combat Trauma Lessons I. Patients die in the

ER, and 2. Patients die in the CT scanner; 3. Therefore, a hypotensive trauma patient belongs in the operating room ASAP. 4. Most blown up or shot patients need blood products, not crystalloid. Avoid trying "hypotensive resuscitation" – it's for civilian trauma. 5. For mangled extremities and amputations, one code red (4 PRBC + 2 FFP) per extremity, started as soon as they arrive. 6. Patients in extremis will code during rapid sequence intubation, be prepared, and intubate these patients in the OR (not in the ER) whenever possible. 7. This hospital can go from empty to full in a matter of hours; don't be lulled by the slow periods. 8. The name of the game here is not continuity of care, it is throughput. If the ICU or wards are full, you are mission incapable. 9. MAS-CALs live or die by proper triage and prioritization – starting at the door and including which x-rays to get, labs, and disposition. 10. No Personal Projects!!! They clog the system, waste resources, and anger others. See #8 above. Reprinted from "The Volume of Experience (January 2008 edition)", a document written and continuously updated by U.S. Army trauma surgeons working at the Ibn Sina Hospital, Baghdad, Iraq.

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MARÍN-GARCÍA, J. *Signaling in the heart*. New York, N.Y.: Springer US, 2011.

Signal transduction pathways are at the core of most biological processes and are critical regulators of heart physiology and pathophysiology. The heart is both a transmitter and dynamic receptor of a variety of intracellular and extracellular stimuli, playing a critical role of an integrator of diverse signaling mechanisms. Alterations in signaling pathways are contributing factors in the development and progression of a broad spectrum of diseases, ranging from dysrhythmias and atherosclerosis to hypertension and the metabolic syndrome. Targeting specific components of these signaling pathways has been shown to be effective in preclinical studies with significant therapeutic impact. This book brings together current knowledge in cardiovascular cell signal transduction mechanisms, advances in novel therapeutic approaches to improve cardiac function, and discussion of future directions. Presented from a post-genomic perspective, this exciting book introduces important new ideas in cardiovascular systems biology. It is an invaluable reference for cardiology researchers and practitioners.



MASSRY, G.G. *Master techniques in blepharoplasty and periorbital rejuvenation*. New York, N.Y.: Springer New York, 2011.

The eyes are a central feature of facial appearance, expression and provide us the ability to see, our most important sensory function. For this reason, mastering the evaluation and execution of aesthetic rejuvenation of the eyelids and adjacent areas is critical to all surgeons who operate on these very delicate and interconnected structures. Master Techniques in Blepharoplasty and Periorbital Rejuvenation is a comprehensive, multi-specialty textbook on blepharoplasty and eyelid reconstruction. Special features include: A multidisciplinary view of how this particular area of facial aesthetic surgery is approached and how its associated procedures are performed; Provides a unique and comprehensive understanding of cosmetic brow lifting, blepharoplasty and midface surgery; Written by leading experts in a variety of specialties, including oculoplastic surgery, facial plastic surgery, plastic surgery and dermatology.



MAZIARZ, R. T. *Blood and marrow transplant handbook: comprehensive guide for patient care*. New York, N.Y.: Springer New York, 2011.

Developed by the Blood and Marrow Transplant team at Oregon Health & Science University Knight Cancer Institute, this pocket guide provides medical management guidelines for hematopoietic stem cell transplant patients from the moment of their initial consultation throughout the transplant process. - It includes indications for transplant, essential details for patient/donor evaluation; - recommendations for addressing complications during and after transplant; - long term follow up care; - step-by-step instructions for common procedures and documentation guidelines. An essential tool for providers, this guide presents a multidisciplinary approach to information vital for providing quality care for your patients.

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MOLLER, A. R. *Intraoperative neurophysiological monitoring*. 3. ed. New York, N.Y.: Springer New York, 2011.

The third edition of this classic text again provides practical, comprehensive coverage of the anatomical and physiological basis for intraoperative neurophysiological monitoring. Written by a leading authority in the field, Dr. Aage Moller has updated this important title to again offer all the leading-edge knowledge needed to perform electrophysiological recordings in the operating room, to interpret the results, and to present the results to the surgeon. The field known as "intraoperative monitoring" has expanded rapidly to cover other uses of neurophysiology and electrophysiologic recordings during surgical operations that affect the brain, spinal cord, and other parts of the nervous system. These new areas are covered in this new edition. To better represent the content of the book and the field as it now stands, many of the chapters have been revised and new material has been added. While the general organization of the book is maintained, chapters such as monitoring of motor systems have been revised and extended with new material, including more detailed description of the anatomy and physiology of motor systems and new information about intraoperative monitoring.



PAMBUCCIAN, S. E.; BARDALES, R. H. *Lymph node cytopathology*. New York, N.Y.: Springer US, 2011.

*Lymph Node Cytopathology* by Stefan E. Pambuccian, MD, and Ricardo H. Bardales, MD, will fulfill the need for an easy-to-use and authoritative synopsis of lymph node cytopathology. This volume, part of the *Essentials in Cytopathology* book series, fits into the lab coat pocket and is ideal for portability and quick reference. Each volume in the series is heavily illustrated with a full color art program, while the text follows a user-friendly outline format. Stefan E. Pambuccian, MD, is Director of Cytopathology and Cytopathology Fellowship Program in the Department of Laboratory Medicine and Pathology and Department of Otolaryngology at the University of Minnesota, Minneapolis, Minnesota. Ricardo H. Bardales, MD, is Pathologist at Outpatient Pathology Associates, Sacramento, California.



RACOWSKY, C. *Biennial review of infertility* volume 2, 2011. New York, N.Y.: Springer US, 2011.

In this second volume, the *Biennial Review of Infertility* brings together the most up-to-date research and clinical information on male and female infertility, emerging assisted reproductive techniques, and controversial issues in reproductive medicine. This volume includes discussion of cutting-edge topics such as epigenetics, proteomics, and the role of the environment in fertility, as well as insightful evidence-based discussion of common clinical procedures. It is the cumulative effort of a preeminent panel of experts presenting each chapter in a clear and well-balanced manner. Created to provide an ongoing appraisal of current knowledge, the *Biennial Review of Infertility* stimulates communication amongst all those working to help couples resolve their infertility.

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RHEE, D. J. *Ophthalmologic drug guide*. 2. ed. New York, N.Y.: Springer New York, 2011.

The updated edition of this popular pocket guide includes new drugs available and FDA-approved since publication of the first edition and also guidance on using the growing number of drugs now prescribed for off-label purposes, such as anti-VEGF agents, used in cancer treatments, which are also being used to stop cell growth in age-related macular degeneration. Drugs are grouped by presenting disease (e.g., glaucoma, retinal disease, cataracts), and readers may also access information via the Product Index or the Subject Index. The entire book is presented in a table format to facilitate quick look-up.



SMOLLER, B. R.; HIETT, K. M. *Epidermal cell tumors the basics*. New York, N.Y.: Springer US, 2011.

Epidermal Cell Tumors: The Basics serves as an effective and efficient handbook for the student of dermatopathology, and as a practical bench reference for the practicing diagnostician who desires rapid access to criteria that are useful in differentiating histologically similar entities. The chapters consist of essential bullet points arranged in organized outlines allowing for easy access and direct comparison between entities. The elaborate pictorial documentation enables the book to serve as an atlas of the most common dermatologic disorders.



SOSLOW, R. A. *Diagnostic pathology of ovarian tumors*. New York, N.Y.: Springer New York, 2011.

Diagnostic Pathology of Ovarian Tumors offers a focus on the pathology of ovarian neoplasia with detailed clinically relevant information for practicing pathologists not found in other more general volumes of gynecologic pathology. This important work focuses almost entirely on strategies for accurate diagnosis and histologic subclassification, and the clinical correlates of these diagnoses. It provides evolving guidelines for detecting early ovarian cancer in prophylactic specimens; cutting-edge information on enhancing the reproducible and clinically meaningful subclassification of ovarian carcinoma as well as new proposals for ovarian carcinoma grading. Richly illustrated, containing abundant tables and figures as well as bulleted points of information, Diagnostic Pathology of Ovarian Tumors is the first text offering chapters written by practicing gynecologists on how clinical data can enhance pathologic diagnostic accuracy, how pathologists can efficiently convey their diagnostic opinions to gynecologists, and the way in which a given diagnosis triggers a cascade of clinical testing and therapy. Diagnostic Pathology of Ovarian Tumors will be of great value to practicing surgical pathologists, including gynecologic pathologists, pathology residents in training, as well as gynecologic and medical oncologists worldwide.

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STITIK, T. P. *Injection procedures: osteoarthritis and related conditions*. New York, N.Y.: Springer New York, 2011.

Joint injection is a particularly beneficial treatment for inflammatory and degenerative conditions in the upper and lower extremities and the spine. The technique is effective for managing pain after other treatments have failed and, though the procedure has historically been performed by orthopedists, physiatrists, rheumatologists and interventional radiologists, the ease with which injection procedures can be integrated into a physician's practice have led to increased interest from family and sports medicine doctors. *Injection Procedures: Osteoarthritis and Related Conditions* is focused on practical, step-by-step guidelines to performing image-guided injection procedures. It includes pearls and pitfalls, useful images from real procedures, and documentation templates for including information in a patient's medical record. With chapters dedicated to the shoulder, elbow, wrist, hand, hip, knee, ankle and foot in addition to practical chapters on incorporating these procedures into a daily practice, this book is a comprehensive handbook for any physician interested in offering injection procedures as an option to his or her patients.



SUIT, H. D.; LOEFFLER, J. S. *Evolution of radiation oncology at Massachusetts general hospital*. New York, N.Y.: Springer US, 2011.

The Massachusetts General Hospital (MGH) has a history of excellence and is internationally recognized as a world class medical center, providing quality medical care, advancing medicine through clinical and laboratory research and facilitating the education of exceptional health care professionals. The Massachusetts General Hospital Radiation Oncology Department, staff, residents and fellows, past and present, concur that MGH stands for Man's Greatest Hospital. This decidedly immodest assessment is widely viewed amongst the group as being manifestly true, and that perception is clearly reflected in a marvelous esprit de corp. Such an unequivocally positive attitude is solidly based on the judgment that the best possible care is provided to each MGH patient, i.e. the patient is, in fact, Number One. There is a deep sense of pride in the contributions made by this department to the scientific advancement of oncology, with an objective to

continue progressively and substantially increasing the proportion of patients who are free of tumor and of treatment related morbidity. *Evolution of Radiation of Oncology at Massachusetts General Hospital* is the work of the former Chair of the Department, Herman D. Suit, with his successor, Jay S. Loeffler. From 1970 – 2000, Dr. Suit's guidance and management of this Department brought it to recognition as a world class center. Dr. Suit was key in developing and building the Department that now includes The Northeast Proton Therapy Center at the MGH. His passion for the science of radiation therapy and its evolution through the years is evident in this book. Dr. Loeffler is a pioneer in the development and application of novel radiation delivery technologies and the use of biologics to enhance radiation effect for patients with brain tumors. Dr. Suit and Dr. Loeffler continue their close collaboration at MGH. This fascinating chronicle begins with the creation of MGH in 1811...

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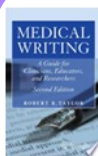


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TAYLOR, R. B. *Medical writing: a guide for clinicians, educators, and researchers*. 2. ed. New York, N.Y.: Springer New York,

2011.

Medical writing skills are crucial for clinicians, educators and researchers alike. Whether you work in a busy practice or in an academic setting, *Medical Writing* will give you the know-how to translate observations and ideas into an article, report or book chapter that is ready for publication. Dr. Robert B. Taylor, a distinguished leader in academic medicine, uses a clear, conversational style throughout this book to emphasize the personal enrichment that writing can bring. Dr. Taylor draws from personal lessons learned while publishing two dozen medical books and several hundred papers to give valuable advice on writing: -Review articles -Case reports -Editorials and letters to the editor -Book reviews -Book chapters -Reference books -Research protocols -Grant proposals -Research reports Loaded with practical information, tips to help achieve publication of your work, and real world examples, *Medical Writing* can improve your skills, whether you are new to medical writing or a published author.



WILLIAMS, R. A. *Healthcare disparities at the crossroads with healthcare reform*. New York, N.Y.: Springer US, 2011.

Building upon the success of Dr. Williams's widely influential book *Eliminating Healthcare Disparities in America: Beyond the IOM Report*, this new volume takes a fresh and timely look at the state of healthcare reform and the progress and problems we face in the pursuit of healthcare equality. This book focuses on how the elimination of disparities can be accomplished through targeted efforts made within the context of reform. Comprising the combined efforts of the nation's best health policy analysts, researchers, key opinion leaders and clinicians, this book addresses both current and impending legislation and future movements in healthcare. With the knowledge that the problem of disparities extends beyond the present political arena into the larger scope of all aspects of healthcare delivery, the authors provide critical analysis of the causation of disparities, insightful examples of what has worked, and a striking call to action with implementable strategies for advancing equality.

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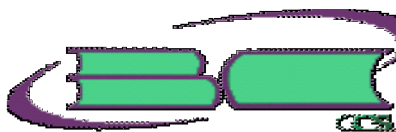
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