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Although much progress has been made in the four years since the first edition of Management of Prostate Cancer, prostate cancer remains a significant biological, medical, and personal challenge for millions of men. In this interval, some important trends and observations have emerged that represent real progress in the field and which will shape the direction of clinical practice and research in the next 5-10 years. These observations include: (1) a decline in prostate-related cancer mortality in the United States, likely owing to a combination of factors including screening, more aggressive and earlier therapy, and improvements in specific therapies; (2) a significant downward pathological stage migration, so that an individual's chance of cure for a given stage, grade, and PSA is better now than it was early in the PSA era, even without associated improvements in individual therapies; (3) the recognition of new PSA isoforms that may refine screening strategies; (4) several randomized, phase III clinical trials demonstrating survival advantages of one form of therapy over another in selected populations (external beam radiotherapy with adjuvant hormones vs radiotherapy alone, radical prostatectomy vs observation); (5) a focus on the biology of bone and bone metastasis, and new agents that reduce skeletal-related events and which may inhibit the growth of new metastases; (6) second-generation anti-PSMA antibodies with improved potential for imaging and therapy; (7) the development and widespread adoption of nomograms that assist in clinical decision-making for individual patients; (8) the identification of new genes that Each volume in the Early Detection and Treatment of Cancer Series is packed with practical, authoritative information designed to cover the full range of diagnostic procedures, including pathologic, radiologic, bronchoscopic, and surgical aspects. You'll be able to determine the safest, shortest, least invasive way to reach an accurate diagnosis; stage the disease; and choose the best initial treatment for early stages. Based on current evidence in the literature, authors provide clinical, hands-on tools to help you make informed decisions on precisely what tests and imaging studies are needed to diagnose and stage each type of cancer. Practical, authoritative, and highly-illustrated, this volume in the brand new Early Detection and Treatment of Cancer series covers current protocols and the latest advances in diagnostic imaging and molecular and serologic markers for prostate cancer. Apply expert advice on the best "next-step" plan for different presentations and tips for less invasive protocols. Get clinical, hands-on tools to help you make informed decisions on precisely what tests and imaging studies are needed for accurate diagnosis and staging. Clear figures, tables, and boxes illustrate step-by-step care of the full range of problems encountered. Better manage your patients with procedural video clips and more on the included CD-ROM. The small size and convenient format make this an ideal purchase for diagnostic reference. Outlines the steps after diagnosis to guide you through formulating a treatment or patient care plan. Emphasizes important points-such as new blood antibody testing as a supplement to PSA testing to identify patients at risk for prostate cancer-with "key points" boxes at

the beginning of each chapter and pedagogic features throughout. Summarizes the process of accurately diagnosing and staging cancer in a logical, almost algorithmic, approach for easy reference. Discusses the treatment of early-stage disease so you have clear options for care. Complements the procedures outlined in the text with full-color photographs and line drawings to reinforce your understanding of the material. Features a CD-ROM showing video clips of diagnostic procedures, as well as all of the images, tables, and drawings from the text to help you better manage your patients. Awarded a 2012 American Journal of Nursing (AJN) Book of the Year Award in the Consumer Health Category One Man's Life-Changing Diagnosis provides a comprehensive patient's eye view of the clinical, emotional, relational and spiritual experience of prostate cancer from the time of first symptoms to diagnosis to treatment and to living as survivor with an advanced cancer that can return at any time. The book discusses everything that results from a diagnosis of prostate cancer, from relationships to sex to social networking to finding support groups. And it explores feelings - why some men feel free to talk openly while others remain silent and what that silence is about. It teaches strategies for coping with the often-inappropriate responses when the individual tells relatives, friends and acquaintances that he has prostate cancer. One Man's Life-Changing Diagnosis shows: How to become an informed advocate for your own particular clinical situation by knowing where - and where not to seek information online How to make informed judgments about a treatments validity Why men with prostate cancer tend to deal with their illness quite differently than women who have breast cancer - and what that implies for a person's well-being This new volume of the Site-Specific Cancer Series detailing genitourinary (GU) malignancies. Providing you with information on cancers of the bladder, kidney (renal), penis, and testicle, Genitourinary Cancers provides you with the details you need to effectively care for your patients with these cancers and their families. Prostate cancer, which is the most commonly diagnosed malignancy in men living in the United States, is detailed in another book within the Site-Specific Cancer Series, Prostate Cancer. Chapters in this volume detail risk factors of GU cancers, the anatomy and physiology of the genitourinary system (including the kidneys, ureters, bladder, penis, and scrotum), pathophysiology, and prevention, screening, and early detection of GU malignancies. The book also details treatments of GU malignancies, including penile carcinoma, renal cell carcinoma, and testicular cancer. In addition, you'll learn how evidence-based practice impacts urology oncology nursing care. Because of the organs affected, these cancers have a significant impact on the lives of patients, their spouses, and partners. As such, a chapter is devoted to sexual function and sexual rehabilitation, with details on assessment books and treatment options for men and women. Prostate cancer continues to be a major threat to men's health, thesecond most common cancer in men, in many countries. Therefore it is increasingly important that those faced with difficult clinical questions make the right decisions. Since the first volume was published in 2000, many debates persist but new controversies have also emerged, reflected in the chapters of this new volume. New authors have been recruited to give their insight into newer areas of this controversial topic. Challenges in prostate cancer provides a series of state-of-the-art review articles, each of which addresses and answers a contentious question. It includes chapters on medical and surgical management of all stages of prostate cancer, clinical investigation, epidemiology, clinical trials and basic scientific research and covers issues such as the genetic basis of cancer, clinical economics and influence. The authors have used their expertise to distil the available evidence into practical advice to be used by busy urologists in their day-to-day practice. And as well as being an overview of current practice many chapters attempt to give insights into the future direction of prostate cancer research and clinical management. Promoting Wellness for Prostate Cancer Patients is a unique educational book for individuals dealing with the many aspects of prostate cancer?from prevention to treatment and managing the common (and not so common) side effects of conventional therapy. In this fully updated and redesigned Fourth Edition, Dr. Moyad covers the latest advancements in prostate cancer treatment while providing his trademark no-nonsense analysis on groundbreaking research that is currently underway. A new series of "Quick Tips" run throughout the book, where Dr. Moyad shares his secrets to improving overall health and vitality. Discover small diet and lifestyle changes that can produce big results. This title is also available in a Spanish edition, Mayor bienestar para los pacientes con cancer prostatico. Focal therapy is a promising option for selected patients who have localized low or intermediate-risk prostate cancer, providing a compelling alternative between active surveillance and radical therapies by targeting the index lesion and preserving as much tissue as possible. Numerous cohort studies have already investigated multiple focal techniques, such as cryotherapy, high-intensity focused ultrasound, brachytherapy, photodynamic therapy, laser therapy, irreversible electroporation and cyberknife methods, all of which have demonstrated positive oncological outcomes with 70 to 90 % negative follow-up biopsy. These various ablative techniques have produced only minor side-effects concerning urinary function, a low rate of erectile dysfunction, and have demonstrated a limited rectal toxicity. As a result, the primary end-point has now shifted and a new strategy needs to be established for patient follow-up and for defining treatment failure. Written by international experts in the field, this book is mainly focused on new techniques, all of which are amply illustrated. Technical Aspects of Focal Therapy in Localized Prostate Cancer will be of great practical value to all urologists and oncologists. Image-Guided Prostate Cancer Treatments is a comprehensive reference and practical guide on the technology and application of ultrasound and MRI in the male pelvis, with special attention to the prostate. The book is organized into three main sections, the first of which is devoted to general aspects of imaging and image-guided treatments. The second section provides a systematic overview of the application of ultrasound and MRI to the diagnosis and treatment of diseases of the lower urinary tract. Performance of the ultrasound and MRI studies is explained, and the normal and abnormal pathological anatomy is reviewed. Correlation with the ultrasound in the same plane is provided to assist in understanding the MRI sequences. Biopsy and interventional procedures, ultrasound-MRI fusion techniques, and image-guided therapies, including focused ultrasound, photodynamic therapy, microwave and laser ablation, are all fully covered. The third section focuses on securing treatment effectiveness and the use of follow-up imaging to ensure therapeutic success and detect tumor recurrence at an early stage, which is vital given that prompt focal treatment of recurrence is very successful. Here, particular attention is paid to the role of Doppler ultrasound and DCE-MRI technologies. This book, containing a wealth of high-quality illustrations based on high-end equipment, will acquaint beginners with the basics of prostate ultrasound and MRI, while more advanced practitioners will learn new skills, means of avoiding pitfalls, and ways of effectively relating the imaging and image-guided treatments to the clinical situation. The information provided will permit a tailored approach in dealing with specific pathologic issues. This pocket book explains the significant and well-documented impact that PET/CT can have on the management of prostate cancer through the provision of high-quality evidence regarding function and structure. Up-to-date information is supplied on the relevance of PET/CT to diagnosis, treatment planning, and therapy, including the emerging role of PET/CT with PSMA. Readers will also find clear explanation of the relation of the clinical and pathological background to imaging and the value of PET/CT compared with conventional radiological imaging. The book will be an excellent asset for referring clinicians, nuclear medicine/radiology physicians, radiographers/technologists, and nurses who routinely work in nuclear medicine and participate in multidisciplinary meetings. It is published within the Springer series Clinicians' Guides to Radionuclide Hybrid Imaging, which presents contributions from professionals worldwide who share a common purpose in promoting nuclear medicine as an important imaging specialty for the diagnosis and management of oncological and non-oncological conditions. Men who have completed prostate cancer treatment often find themselves facing new challenges and setbacks that do not necessarily recede along with the cancer. Many books endeavor to explain the different types of prostate cancer treatments, but most conclude once a treatment choice has been made, offering readers little in the way of guidance through the challenges of the post-treatment period. After Prostate Cancer: A What-Comes-Next Guide to a Safe and Informed Recovery picks up where those books leave off. Dr. Arnold Melman, Chair of the Department of Urology at the Albert Einstein College of Medicine, offers a thorough description of what the prostate cancer recovery process is like and what readers can do to move themselves through recovery to the best possible health and long-term prognosis. Giving detailed explanations of what to expect and why based on diagnosis, treatment methodology, and other variables that make each man's post-treatment experience different, Dr. Melman offers strategies for mindfully and healthfully approaching post therapy issues, including confronting PSA measurement, erectile dysfunction, urinary incontinence and psychological issues that are a common result of living through prostate cancer and treatment. Sharing the experiences of other prostate cancer patients in addition to accessible explanations of the available medical literature, Dr. Melman helps readers and their partners to get the best information, make the most informed decisions, feel comfortable with those decisions, and work through issues as they arise. Treatment is only the beginning of getting back to a healthy life after a diagnosis. After Prostate Cancer offers the best information to help readers with everything that comes next. "After Prostate Cancer offers

readers order who are often faced with chaos. Melman and Newnham have written an informative guide for the recovering prostate cancer patient."--Mani Menon, M.D., The Raj and Padma Vattikuti Distinguished Chair and Director, Vattikuti Urology Institute, Henry Ford Health System "Now the hundreds of men who have benefitted directly from Dr. Arnold Melman's compassionate care for prostate cancer will swell into the thousands as the readers of this book take home his wisdom and sound advice. The information he provides is straightforward and practical, including both medical and emotional sides of the experience. This book is a welcome addition to the self-help library for prostate cancer survivors."--Leslie R. Schover, Ph.D., Professor of Behavioral Science, University of Texas MD Anderson Cancer Center "This book summarizes the field of recovery after prostate cancer perfectly for the patient and his family. The authors cover all the topics that patients who have undergone treatment want to know about, including how to manage side effects. The text is readable and the information is imparted in an easy-to-understand style. I recommend this book to patients, their loved ones, and anyone else who has been affected by a prostate cancer diagnosis."--Ashutosh K. Tewari, M.D., M.Ch., Director, Prostate Cancer Institute and the LeFrak Robotic Surgery Center, Weill Cornell Medical College More than 675,000 men worldwide will contract prostate cancer this year. It is the most common male cancer in North America, South America, South Africa, Australia, and Europe. Each book in the QuickFACTS series is both comprehensive and a quick read, with highlighted cover tabs for quick reference of specific topics. This book: covers everything from risk factors to living well after cancer treatment; provides critical questions to ask the healthcare team; educates and empowers patients right from the start; completely updated with the latest patient treatment guidelines; and includes a prostate cancer dictionary. Topics include: What is my type of cancer? How many people have it? What are the risk factors? What causes it? Can it be prevented? Can it be detected early? How is it diagnosed? How is it staged? How is it treated? What about complementary and alternative treatments? What should I ask my doctor? What happens after treatment? What's new in research and treatment? What information resources are available? This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: [frontiersin.org/about/contact](http://frontiersin.org/about/contact). This new installment in the sourcebook/health reference series addresses cancer in men, a prostate cancer overview, treatment of prostate cancer, non-malignant prostate conditions, current research initiatives and clinical trials, and additional help and information. Specific topics include racial/ethnic prostate cancer patterns, screening, radiotherapy, cryosurgery, prostatitis, impotence, new prostate treatment technology, and information on prostate and urologic disease organization. Material comes from various government agency and medical society publications. For general readers. c. Book News Inc. This issue provides a comprehensive overview of imaging of the prostate using PET and PET/CT. In addition to providing correlates from other modalities, this issue also covers treatment planning for radiation therapy and follow-up. The Johns Hopkins Patients' Guide to Prostate Cancer is a concise, easy-to-follow "how to" guide that puts you on a path to wellness by explaining prostate cancer treatments from start to finish. It guides you through the overwhelming maze of treatment decisions, simplifies the complicated schedule that lies ahead, and provides valuable tools to help you to put together your plan of care. Empower yourself with accurate, understandable information that will give you the ability to confidently participate in the decision making about your care and treatment. This volume focuses on our current understanding of the molecular underpinnings of prostate cancer and their potential application for precision medicine approaches. The emergence and applications of new technologies has allowed for a rapid expansion of our understanding of the molecular basis of prostate cancer and has revealed a remarkable genetic heterogeneity that may underlie the clinically variable behavior of the disease. The book consists of five sections which provide insight about the following: (1) General principles; (2) Molecular signatures of primary prostate cancer; (3) Molecular signatures of advanced prostate cancer; (4) Key molecular pathways in prostate cancer development and progression; (5) and Precision medicine approach: Diagnosis, treatment, prognosis. Precision Molecular Pathology of Prostate Cancer is an important resource for the practicing oncologist, urologist, and pathologist, and will also be useful for researchers in the prostate cancer community. Nurses must have the most up-to-date information possible in order to provide accurate patient education and competent nursing care to men with prostate cancer, in a concise, thorough manner. Chapters on risk factors, screening and prevention, diagnosis, different treatment modalities, and symptom management are included. Prostate cancer is the most common cancer in men in the UK and US and the second most common worldwide. The ABC of Prostate Cancer provides fully illustrated guidance on the treatment and management of prostate cancer. It covers the biology, anatomy, and pathology of prostate cancer, screening, and active surveillance and monitoring. It presents an assessment of treatment options including prostatectomy, brachytherapy, chemotherapy and immunotherapy, along with modern diagnostic tests and an overview of new approaches to prostate cancer. With an international author team, the ABC of Prostate Cancer is ideal for general practitioners, family physicians, specialist nurses, junior doctors, medical students and others working with prostate cancer patients and their families. Primer on Prostate Cancer will provide readers with a thorough introductory review on prostate cancer, treatment guidelines, and emerging therapies available for the disease. The book was originally commissioned due to recent developments in therapies for prostate cancer. This concise pocket book will review prostate cancer's epidemiology, clinical features, diagnosis, and medical management (discussing surgery, radiotherapy, hormone therapy, chemotherapy, bone-targeting therapy, and more). Busy healthcare professionals will benefit from this text, which will not only cover the basics of prostate cancer, but discuss up-to-date national and international treatment guidelines and upcoming therapies. Prostate cancer is the most common form of cancer in American adult males. The content of this book, developed by clinical nurse experts, provides information on the state-of-the-art care of men with prostate cancer. Readers will gain a thorough understanding of symptoms, diagnostic methods, treatment options, and psychosocial effects of this disease. A major focus of the book is on quality of life and the nurses' role in improving this through teaching patients and their families how to manage common symptoms and side effects such as urinary and sexual problems. Prostate cancer is the most common noncutaneous prostate cancer. Research has revealed several distinct malignancy and the second leading cause of cancer mechanisms of castration-resistant disease that may deaths among men in the United States. It is a critical converge in patients with disease progression on public health problem and remains incurable in the ADT. Many approaches are currently being evaluated metastatic setting with mortality that usually occurs as to improve the treatment of this condition and these a result of castration-resistant disease. findings have identified several potential targets for Since Huggins and Hodges' report of the dra- therapeutic intervention. These include drugs that are matic clinical effects of suppressing serum testos- more active or less toxic chemotherapy agents; drugs terone levels in men with advanced prostate cancer that induce androgen deprivation; drugs that target in 1941, hormone therapy (also called androgen the androgen receptor and/or androgen synthesis; deprivation therapy [ADT]) has become widely drugs that target specifc pathways, including ang- accepted as the mainstay of therapy for the treat- genesis and tyrosine kinase inhibitors, endothelin ment of advanced prostate cancer. ADT combined antagonists and matrix metalloproteinase inhibitors; with radiation therapy is a standard of care in the and immunologic approaches. Many of these agents treatment of men with locally advanced prostate seem promising and the rationale and efficacy of cancer on the basis of evidence that shows improved these emerging therapies remain to be validated in survival. The role of ADT in the management of future clinical trials. Today, the arsenal of "high-precision" or "targeted" radiotherapy includes a variety of techniques and approaches that, like the pieces of a puzzle, need to be put together to provide the prostate cancer patient with high-level optimized radiation treatment. This book examines in detail the role of these innovative radiation techniques in the management of prostate cancer. In addition, a variety of current controversies regarding treatment are carefully explored, including whether prophylactic treatment of the pelvic lymphatics is essential, the magnitude of the effect of dose escalation, whether a benefit accrues from hypofractionation, and what evidence exists for the superiority of protons or heavy ions. Radiotherapy in Prostate Cancer: Innovative Techniques and Current Controversies is intended for both radiation oncologists and urologists with an interest in the up-to-date capabilities of modern radiation oncology for the treatment of prostate cancer. An important translational book bridging the gap between science and clinical medicine, Prostate Cancer reviews the biological processes that can be implicated in the disease, reviews current treatments, highlighting the pitfalls where relevant and examines the scientific developments that might result in novel treatments in the future. Key Features \* Provides a translational resource for

scientists and clinicians working on prostate cancer \* Reviews current surgical interventions and highlights their related pitfalls \* Presents the latest laparoscopic techniques with figures and illustrations of step-by-step procedures \* Offers insight into the potential for novel approaches to treatment in the future \* Includes personal perspectives from patients More than one in six men will develop prostate cancer in their lifetime. In recent years there has been an explosion of information regarding PSA screening and biomarkers for the disease. In *Prostate Cancer Screening, Second Edition*, the world's leading experts on prostate cancer detection update the first edition with the latest findings. The book incorporates a series of thoughtful and cutting-edge works from the world's experts in prostate cancer screening, ranging from the current status quo of prostate cancer screening across the globe to consensus on optimal utilization of the traditional PSA and DRE tests, to cutting-edge research in new biomarkers, biomeasures, and extended risk algorithms for prostate cancer. An additional chapter covers family-based linkage analysis as well as possible pitfalls in prostate cancer biomarker evaluation studies. Timely and authoritative, *Prostate Cancer Screening, Second Edition*, is an essential text for urologists, oncologists and family physicians, as well as researchers in the biomarker industry who seek methods to better develop and support markers and measures of prostate cancer. This book covers novel strategies and state of the art approaches for automated non-invasive systems for early prostate cancer diagnosis. Prostate cancer is the most frequently diagnosed malignancy after skin cancer and the second leading cause of cancer related male deaths in the USA after lung cancer. However, early detection of prostate cancer increases chances of patients' survival. Generally, The CAD systems analyze the prostate images in three steps: (i) prostate segmentation; (ii) Prostate description or feature extraction; and (iii) classification of the prostate status. Explores all of the latest research and developments in state-of-the art imaging of the prostate from world class experts. Contains a comprehensive overview of 2D/3D Shape Modeling for MRI data. Presents a detailed examination of automated segmentation of the prostate in 3D imaging. Examines Computer-Aided-Diagnosis through automated techniques. There will be extensive references at the end of each chapter to enhance further study. A guide to prostate cancer describes the nature of the disease, treatment options, side effects, and life with the disease. Based on Jones & Bartlett Learning's acclaimed 100 Questions & Answers series, *20 Questions and Answers about Metastatic Castration-Resistant Prostate Cancer (mCRCP)* provides authoritative and practical answers to the most common questions asked by men who have been diagnosed with prostate cancer which has proven to be resistant to initial therapies. Providing both doctor and patient perspectives, this easy-to-read book is a comprehensive guide to metastatic castration resistant prostate cancer, and is must-have for patients as well as their caregivers. Written by Dr. Pamela Ellsworth, a prominent urologist and best-selling author, *20 Questions and Answers about Metastatic Castration-Resistant Prostate Cancer (mCRCP)* is an invaluable resource for anyone who has been impacted by prostate cancer. The second of two companion books which address the biology and clinical aspects of prostate cancer. This volume, *Prostate Cancer: Molecular & Diagnostic Imaging and Treatment Strategies*, discusses both classic and the most recent imaging approaches for detection, early diagnosis and treatment of prostate cancer. The companion title, *Cell & Molecular Biology of Prostate Cancer*, covers classic and modern cell and molecular biology as well as genetics, epigenetics, mitochondrial dysfunctions and apoptosis, cancer stem cells, angiogenesis, progression to metastasis, and treatment strategies including clinical trials related to prostate cancer. Taken together, these volumes form one comprehensive and invaluable contribution to the literature. This text encompasses an up-to-date, comprehensive review of the state-of-the-art for gland preserving therapies. Fully updated and revised, this text evaluates the scientific evidence for the evolving trend to treat intermediate risk, clinically localized prostate cancer in a focally ablative manner with novel gland-preserving, focal therapy methods. Various ablative devices such as high intensity focused ultrasound, irreversible electroporation, photodynamic therapy, cryotherapy and laser ablation, among others, is discussed in regard to their strengths and limitations as a therapeutic modality. Emphasis is placed on patient selection and outcomes utilizing both advanced imaging techniques and pathologic evaluation. Current and new approaches to image cancer foci within the prostate (multiparametric ultrasonography, multiparametric magnetic resonance image, etc) are presented along with various biopsy techniques, including robotics to map prostate cancer. Patient selection based on imaging and genomic classification, adjuvants to enhance therapy, treatment strategy, outcomes and patient centered concerns is discussed, providing an acceptable balance between cancer control and improved quality of life for patients. Written by experts in the field and lavishly illustrated with detailed line-art and photographs, *Imaging and Focal Therapy of Early Prostate Cancer, Second Edition* is designed as a comprehensive resource for urologists, radiation oncologists, medical oncologists, radiologists, uropathologists, molecular biologists, biomedical engineers, other clinicians -- residents, fellows, nurses and allied professionals -- and researchers with an interest in the diagnosis and novel treatment of prostate cancer. It will provide insight into the latest research and clinical applications of image-guided diagnosis and minimally invasive focal, gland-preserving treatment for prostate cancer. The third edition of the book on prostate cancer in the *Intelligent Patient Guide* series, a series of comprehensive, illustrated, self-help books for cancer patients and their families. Patients who take an active part in making decisions about their treatment are better able to deal with their illness than are patients who relegate control to their doctors. The book provides information on all aspects of prostate cancer and equips patients with the knowledge needed to take an active part in their treatment. Dr. Goldenberg, a graduate of the University of Toronto Medical School, is a professor at the University of British Columbia, the director of the Prostate Centre at Vancouver General Hospital, and a consultant at the British Columbia Cancer Agency. Dr. Thompson received his medical training at Tulane University, has served as Chairman of Urology and of Surgery at Brooke Army Medical Center, and is now a member of the faculty at the University of Texas Health Sciences Center. This book offers a comprehensive and inclusive insight into the history of prostate cancer and its sufferers. Until recently, little practical help could be offered for men afflicted with the devastating diseases of the genitourinary organs. This is despite complaints of painful urination from aging men being found in ancient medical manuscripts, despite the anatomical discoveries of the European Renaissance and despite the experimental surgical researches of the eighteen and nineteenth centuries. As diseases of the prostate, including prostate cancer, came to be better understood in the early twentieth century, therapeutic nihilism continued as curative radical surgeries and radiotherapy failed. The therapeutic 'turn' came with hormonal therapies, itself a product of the explosive growth of U.S. biomedicine from the 1940s onwards. By the 1990s, prostate cancer screening had become a somewhat ubiquitous but controversial feature of the medical encounter for American men as they aged, which greatly influenced the treatment pathways and identity of the male patient: as victim, as hero, and ultimately, as consumer. *Dx/Rx: Prostate Cancer, Second Edition* is a thoroughly revised and updated pocket-sized manual that details precise, up-to-date information for diagnosis and treatment of Prostate Cancer. Throughout the book, tables and figures summarize important clinical data and current professional society recommendations, while salient references direct readers to additional information. Updates have been made to the Second Edition, including additional information on treatment options for both early and advanced prostate cancer, an improved staging section, including representative scans as well as new information on complications and para-neoplastic syndromes. *Dx/Rx: Prostate Cancer* features current, quick and concise information and is a must-have resource for instant access on the ward or in the clinic. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition. Prostate cancer is the most common form of cancer (excluding skin cancer) among American men. In 1998 approximately 184,500 new cases of prostate cancer were diagnosed in the United States. However, if detected early, it is also among the most treatable forms of cancer, and due to advances in diagnosis and treatment, survival rates continue to rise. The five-year survival rate has increased from 50 percent in the period from 1960 to 1963 to 89 percent today. But most men--and their families--lack the most basic information about what to do when confronted with a diagnosis of prostate cancer. This book, written by internationally respected medical experts, sets out to explain everything a man needs to know. Written, updated, and revised under the auspices of the American Cancer Society, the nation's leader in cancer research, education, and rehabilitation, it contains the most up-to-date information about the disease. Even more, it is a patient's advocacy book, offering medical, practical, psychological, social, and emotional support. Through case histories and anecdotes--and always with compassion--it addresses the full range of issues that men with the disease may face. Each volume in the *Early Detection and Treatment of Cancer Series* is packed with practical, authoritative information designed to cover the full range of diagnostic procedures, including pathologic, radiologic, bronchoscopic, and surgical aspects. You'll be able to determine the safest, shortest, least invasive way to reach an accurate diagnosis; stage the disease; and choose the best initial treatment for early stages. Based on current evidence in the literature, authors provide clinical, hands-on tools to help you make informed decisions on precisely what tests and imaging studies are needed to diagnose and stage each type

of cancer. Practical, authoritative, and highly-illustrated, this volume in the brand new Early Detection and Treatment of Cancer series covers current protocols and the latest advances in diagnostic imaging and molecular and serologic markers for prostate cancer. Apply expert advice on the best "next-step plan for different presentations and tips for less invasive protocols. Get clinical, hands-on tools to help you make informed decisions on precisely what tests and imaging studies are needed for accurate diagnosis and staging. Clear figures, tables, and boxes illustrate step-by-step care of the full range of problems encountered. Better manage your patients with procedural video clips and more on the included CD-ROM. The small size and convenient format make this an ideal purchase for diagnostic reference. Outlines the steps after diagnosis to guide you through formulating a treatment or patient care plan. Emphasizes important points—such as new blood antibody testing as a supplement to PSA testing to identify patients at risk for prostate cancer—with "key points boxes at the beginning of each chapter and pedagogic features throughout. Summarizes the process of accurately diagnosing and staging cancer in a logical, almost algorithmic, approach for easy reference. Discusses the treatment of early-stage disease so you have clear options for care. Complements the procedures outlined in the text with full-color photographs and line drawings to reinforce your understanding of the material. Features a CD-ROM showing video clips of diagnostic procedures, as well as all of the images, tables, and drawings from the text to help you better manage your patients. The third edition of Book Two in the Intelligent Patient Guide series, a series of comprehensive, illustrated, self-help books for cancer patients and their families. Providing a clear step by step explanation of every aspect of prostate cancer, this book equips patients with the knowledge needed to take an active part in their treatment. Topics include: what prostate cancer is, reducing the risk of prostate cancer, detection, treatments, surgery, alternative therapies, and physical and psychological impact. The book also contains addresses and phone numbers of cancer treatment centers and support groups in the United States and Canada. Dr. Goldenberg, a graduate of the University of Toronto Medical School, is a professor at the University of British Columbia, the director of the Prostate Center at Vancouver General Hospital, and a consultant at the British Columbia Cancer Agency. Dr. Thompson received his medical training at Tulane University, has served as Chairman of Urology and of Surgery at Brooke Army Medical Center, and is now a member of the faculty at the University of Texas Health Sciences Center. Dr. Larry Clapp was diagnosed with prostate cancer in 1990. Given the limited options of surgery and radiation, he began intensive research into self-healing alternatives and developed a treatment for prostate cancer, which he successfully used to cure himself. Today, cancer-free, he continues his research while helping others using nutrition, massage, herbs, homeopathy, and other alternatives. "This book admirably covers prostate cancer. It is written in an easily digestible manner for non-experts and emphasizes the importance of a team approach to treatment of patients with this disease."--Doody's Reviews With an emphasis on multidisciplinary collaboration and decision-making, this practical resource reflects the extraordinary advances in the treatment of prostate cancer during the past five years. Approximately thirty international, leading-edge investigators describe the most current evidence-based approaches to prostate cancer treatment. The book provides a comprehensive view of the entire spectrum of prostate cancer management from initial screening through novel and experimental treatments that have the potential for a major impact on practice. The book first reviews fundamental issues including epidemiology, screening, risk reduction, diagnosis and pathologic characterization, staging, and imaging. This includes strategies for improving the accuracy of PSA screening and an update on controversies surrounding the ISUP Modified Gleason Score. The book covers novel molecular and genotype profiling in prostate cancer, including morphometric and systems pathology. Detailed information is provided on radiographic imaging for diagnosis and staging. The treatment sections of the book correspond to the staging of disease. The treatment of localized disease addresses the range of multidisciplinary management options including a discussion of prostate cancer's impact on the quality of life. A detailed review of multimodal therapies (medical, surgical, and radiologic) addresses the treatment of localized advanced disease, and coverage of advanced metastatic prostate cancer reviews current management options including a range of promising novel and experimental agents. The book also discusses counseling the high-risk patient. Several chapters incorporate models of care delivery, patient navigation for multidisciplinary care, genomic and risk assessment, and comparative effects of research in treatment decision-making. The book is designed as a management text for all health care professionals who provide care for prostate cancer patients as well as patients, families, and advocates. Extensive references offer opportunities for additional study. Key Features: Delineates a practical, concise approach to multidisciplinary management of prostate cancer Provides a wide range of perspectives and expertise Written and edited by an international, multidisciplinary team of prostate cancer specialists Focuses on such key issues as special populations, screening controversies, patient counseling, and quality of life Includes discussion of important emerging topics such as gene profiling and targeted therapies and comparative effectiveness data Imaging and Focal Therapy of Early Prostate Cancer evaluates the scientific evidence for the evolving trend to treat low to intermediate risk, clinically localized prostate cancer in a focally ablative manner with novel gland-preserving, focal therapy methods. Various ablative devices such as high intensity focused ultrasound, irreversible electroporation, photodynamic therapy, cryotherapy and laser ablation, among others, are discussed in regard to their strengths and limitations as a therapeutic modality. Emphasis is placed on tumor stage shift towards early stage disease with an increase in unilateral versus bilateral cancers validated by final pathology assessment of large prostatectomy series. Current and new approaches to image cancer foci within the prostate (3-Dimensional contrast-enhanced transrectal ultrasonography, multiparametric magnetic resonance image with spectroscopy, ETC) are presented along with biopsy techniques to map prostate cancer. Patient selection, treatment strategy, outcomes and safety concerns that may provide acceptable cancer control and improved quality of life for patients are all covered in detail. Written by experts in the field and lavishly illustrated with detailed line-art and photographs, Imaging and Focal Therapy of Early Prostate Cancer is a resourceful volume beneficial to practitioners specializing in the treatment and management of prostate cancer. With today's increasing number of cancer survivors, more clinical nurses are helping their patients through the survivorship process. A Nurse's Guide to Caring for Cancer Survivors: Prostate Cancer is an essential reference for clinical nurses to help identify key components of survivorship care. This diagnosis specific guide provides nurses with information to improve the quality of their patient's life. Key topics include: Overview of the cancer diagnosis, common treatments and side effects, formats for compiling treatment summaries, patient care plans with an emphasis on healthy behaviors for preventing recurrence and secondary cancers, pharmacologic agents, strategies for coordination of care between healthcare providers and more.

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