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The Prostate Cancer Dilemma Selecting Patients For Active Surveillance Focal Ablation And Definitive Therapy

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Prostate Cancer Active Surveillance in 2019

What Is a Normal PSA for a Man Without Prostate Cancer? | Ask a Prostate Expert, Mark Scholz, MD

Prostate Cancer Genetic Testing: How to Hedge

Bets in Selecting Patients for Surveillance

Prostate Cancer Animation Choosing the Right

Prostate Cancer Treatment *Choosing a*

Treatment for Intermediate Risk Prostate

Cancer | Prostate Cancer Staging Guide

Intermediate and \"High-Risk\" Prostate

Cancer - 2019 Prostate Cancer Patient

Conference Newly Diagnosed Prostate Cancer:

What You Need to Know | Ask a Prostate

Expert, Mark Scholz, MD *THE GREAT PROSTATE*

HOAX - SCIENCE TALK AND DISCUSSION *Choosing*

~~'Active Surveillance' for Prostate Cancer~~ *1*

Signs and Symptoms of Prostate Cancer

Elevated PSA: What Should You Do? Best

Vitamins for Prostate Health - Dr. David

Samadi Ben Stiller Opens Up About Prostate

Cancer For First Time Since Diagnosis | TODAY

Life Expectancy with Prostate Cancer

Diagnosis Which is Better - Surgery vs.

Radiation for Prostate Cancer? The Five

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Decisions ~~Diet and Prostate Cancer Now What?~~

Advice for Patients with Prostate Cancer

Prostate Cancer: Clinical Guidelines, Novel

Therapies, and Therapeutic Uncertainty

~~Prostate Cancer: Evolving Paradigms: From~~

~~Biopsy to Treatment~~ Dr. Hwang on Treatment

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~~Selection in Metastatic Castration-Sensitive Prostate Cancer~~ **Prostate Cancer Early Diagnosis Screening Prostate cancer and PSA test results: what happens next?** Targeted Focal Therapy for Localized Prostate Cancer What are the Signs and Symptoms of Prostate Cancer *Salvage Options after Radical Treatment of Prostate cancer* The Prostate Cancer Dilemma Selecting

Buy The Prostate Cancer Dilemma: Selecting Patients for Active Surveillance, Focal Ablation and Definitive Therapy 1st ed. 2016 by Nelson N. Stone, E. David Crawford (ISBN: 9783319214849) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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The Prostate Cancer Dilemma - Selecting Patients for ...

the prostate cancer dilemma selecting patients for active surveillance focal ablation and definitive therapy nelson n stone e david crawford this comprehensive text provides a complete description of the newest technologies to diagnose and manage the most common prostate cancer

The Prostate Cancer Dilemma Selecting Patients For Active ...

Over 75% of newly diagnosed prostate cancer meets the criteria for low risk disease which has created a dilemma for both patients and clinicians because of the inaccuracy of the standard TRUS biopsy method. Active surveillance programs have been initiated and are reviewed. How the new technologies impact surveillance programs are addressed.

The Prostate Cancer Dilemma | SpringerLink

The following clinical trials represent a selection of key studies that are currently recruiting patients with prostate cancer for inclusion in investigations of new therapies and new regimens of existing treatments for patients with prostate cancer. Each clinical trial description includes the NLM Identifier to be used as a reference with ClinicalTrials.gov.

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The PLCO trial failed to find a difference in prostate cancer detection (11.1% vs 9.9%, screened vs not screened) and no improvement in cancer mortality. It is also worthwhile noting that prostate cancer deaths were not that dissimilar between the two studies with 0.41% versus 0.38% of the study population dying from the disease, respectively.

To screen or not to screen: the prostate cancer dilemma

1. BMC Med Genomics. 2010 Mar 16;3:8. doi: 10.1186/1755-8794-3-8. Molecular sampling of prostate cancer: a dilemma for predicting disease progression.

Molecular sampling of prostate cancer: a dilemma for ...

development of molecular biomarkers for prostate cancer progression challenging. Background The paramount clinical dilemma in prostate cancer management is how to treat the man with clinically localized disease because the natural history is favorable overall [1] and the benefit from radical treatment modest [2].

Research articleMolecular sampling of prostate cancer: a ...

Prostate cancer is the commonest cancer in men. In the UK, more than 40,000 are diagnosed with it each year and the condition

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Prostate cancer and why doing nothing can be the right ...

the prostate cancer dilemma selecting patients for active surveillance focal ablation and definitive therapy Sep 04, 2020 Posted By John Creasey Ltd TEXT ID 0108f18bd Online PDF Ebook Epub Library but longer term outcomes are largely unknown different types of focal therapy mri guided laser ablation focal laser ablation uses highly targeted heat to eradicate cancerous

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"Movember" (held in November) marks a month-long campaign to raise awareness for men's health issues such as prostate cancer, testicular cancer, and mental health. In Singapore, prostate cancer ranks as the third most common cancer affecting men (according to statistics from the Singapore Cancer Society).

Men, Prevent Prostate Cancer with These Tips!

The prostate cancer dilemma : selecting patients for active surveillance, focal ablation and definitive therapy. [Nelson N Stone; E David Crawford;] -- This comprehensive text provides a complete description of the newest technologies to diagnose and manage the most common prostate cancer diagnosed today: low risk disease.

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The prostate cancer dilemma : selecting patients for ...

The Prostate Cancer Dilemma The country is embarking on a huge screening program for prostate cancer which is likely to cost billions and may lead to many unnecessary operations, especially for...

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The Prostate Cancer Dilemma: Selecting Patients for Active ...

role in treating some of the 30 of patients the prostate cancer dilemma selecting patients for active surveillance focal ablation and definitive therapy nelson n stone e david crawford eds conclusions early detection of prostate cancer has led to concerns that while many cancers now diagnosed pose too little a threat for radical therapy many men are reluctant to accept watchful waiting or active surveillance several emerging technologies seem capable of focal destruction of prostate tissue ...

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The Prostate Cancer Dilemma: Selecting Patients For Active ...
Repeated testing can catch prostate cancer - but it also creates a terrible dilemma I groaned inwardly when the results of Jeremy's MRI scan came through: a couple of "indeterminate" areas. Not the definitive all clear I'd hoped for.

Repeated testing can catch prostate cancer - but it also ...
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Oncology/Hematology > Prostate Cancer Health Literacy and PSA Screening; X-Rays and Testis Cancer; Surveillance for Prostate Ca - News, features, and commentary about cancer-related issues

This text provides a comprehensive, state-of-the-art review of this field, and will serve as a valuable resource for clinicians, surgeons and researchers with an interest in early prostate cancer. The book reviews new data about genetic markers, transperineal mapping biopsy and mpMRI, how to apply each of these technologies in patients with

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elevated PSA, when a prior prostate biopsy performed by the standard TRUS method is negative and in cases where low risk disease is already diagnosed, how to differentiate those men who might harbor more aggressive disease from those who do not. Over 75% of newly diagnosed prostate cancer meets the criteria for low risk disease which has created a dilemma for both patients and clinicians. Active surveillance programs have been initiated and are reviewed. How the new technologies impact surveillance programs is addressed. Clinical stage designation is updated and a new intra-prostatic staging system is discussed. Prostate biopsy techniques utilizing transrectal ultrasound, transperineal mapping, elastography and mpMRI are compared. Finally, utilization of this new technology in the application of focal therapy is reviewed. The Prostate Cancer Dilemma will serve as a very useful resource for physicians and researchers dealing with, and interested in this challenging malignancy. Chapters are written by experts in their fields and include the most up to date scientific and clinical information as well as links to procedural video content.

Looks at the effectiveness of the prostatectomy and surveys the latest research in prostate cancer management.

A Guide to Personalized Care. With a self-administered quiz, Key directs readers to

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Written by 30 leading experts and edited by a prostate oncologist, Key is a welcome antidote for an industry dominated by surgeons.

This textbook summarizes the state of the art in the management of locally advanced and metastatic prostate cancer with the aim of providing the knowledge required for optimal treatment decision making in individual cases. Readers will find comprehensive coverage of the latest developments in surgery, radiotherapy, androgen deprivation therapy (ADT), chemotherapy, and immunotherapy. The role of the hormonal therapies abiraterone and enzalutamide and docetaxel-based chemotherapy in castration-resistant prostate cancer and hormone-sensitive metastatic disease is carefully evaluated. Among the other therapies discussed are LHRH agonists and antagonists, cabazitaxel, radium-223, and various novel agents still under clinical trials. The section on surgical approaches addresses, among other topics, the use of robot-assisted radical prostatectomy, pelvic lymphadenectomy, and the benefits of adjuvant and neoadjuvant therapy. The current role of external beam radiotherapy, alone or in combination with ADT and brachytherapy, for locally advanced disease is reviewed.

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Management of Advanced Prostate Cancer will be a valuable resource for practitioners at all levels of expertise.

Cancer is the second leading cause of death in noncommunicable diseases coming right after cardiovascular diseases. Early diagnosis is a key for improving survival expectancy and treatment outcomes as cancer in early stage is more responsive to treatment. Currently, center of diseases control and prevention (CDC) recommend regular screening for cervical, breast and colorectal cancers. Although other screening procedures are available for prostate, pancreatic, thyroid and ovarian cancer, they did not prove to be effective in reducing mortality rates of these cancers. Adaption of prostate specific antigen (PSA) screening test for prostate cancer has not been related to improved survival rates instead it resulted in what has been known as "prostate cancer epidemic" due to overdiagnosis and overtreatment of prostate cancer. The dilemma of current cancer diagnostic techniques results from the trade-off between specificity and sensitivity of the cancer screening. Specific cancer screening strategies that depend on either imaging or histopathological examination are not sensitive enough and miss latent or asymptomatic cancers. While sensitive techniques that depend on biomarker screening in biofluids like PSA test are not specific

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enough for accurate decision. In addition, most of these techniques are time consuming, expensive and require centralized laboratories with highly trained technicians. These criteria limit the availability of cancer screening technique to developed countries with well-established healthcare systems and limit their application in areas with limited resources. The goal of this thesis is to develop and test techniques with promising specificity and sensitivity for screening and staging of different types of cancers. Several approaches have been studied to develop point-of-care (POC) sensors for prostate, head and neck cancers that are of low cost, utilizes low sample volumes, automated or semiautomated and can be utilized in remote areas with limited resources. 3D printing was used to prototype and mass produce microfluidic chips and adaptors with better fluid handling characteristics and much lower cost than traditional microfluidic systems. Panels of selected biomarker proteins were multiplexed on the same microfluidic chip to improve assay specificity while maintaining ultralow sensitivities.

Prostate Cancer, Science and Clinical Practice, Second Edition, continues to be an important translational reference that bridges the gap between science and clinical medicine. It reviews the biological processes that can be implicated in the disease,

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reviews current treatments, highlights the pitfalls where relevant, and examines the scientific developments that might result in future treatments. Key chapters from the previous edition have been updated, and a plethora of new chapters describe new concepts of prostate cancer biology and newly developed therapeutics. Each chapter has been written by internationally recognized specialists on prostate cancer epidemiology, genetic susceptibility, cancer metastases, prostate physiology, proteomics, new therapeutics, and clinical trials. Presents a comprehensive, translational source for all aspects of prostate cancer in one reference work Provides a common language for cancer researchers, oncologists, and urologists to discuss prostate tumors and how prostate cancer metastases affects other major organ systems Offers insights to research clinicians, giving them a key understanding the molecular basis of prostate cancer Offers insights to cancer researchers into how clinical observations and practices can feed back into the research cycle and, therefore, can contribute to the development of more targeted genomic and proteomic assays

Half the population of dogs and cats aged 10 and over will die of neoplasia. The bonds that clients have developed with their older pets are especially strong and drive the increasing demand for more proficient and highly compassionate medical treatment of

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companion animals diagnosed with cancer. This book offers more than just a competent clinical approach to the most common tumors in dogs and cats. This book also offers a focus on the special needs of geriatric pets and their owners. Amply illustrated with dozens of case studies representative of those regularly encountered in practice, Canine and Feline Geriatric Oncology will provide readers with the tools needed to diagnose and treat aging pets with cancer, and to help clients make the best decisions for themselves and for the animals with whom they share their lives. Canine and Feline Geriatric Oncology is a unique resource. It is a useful oncology reference for specialists, veterinarians in general practice, veterinary technicians, and clinic staff. The many "what ifs" that the practitioner inevitably faces in interactions with clients and their aging pets with cancer are presented and discussed. Special Features: Focuses on the special needs of geriatric pets and their caregivers; Offers direction in the diagnosis and treatment of aging pets with cancer; Addresses many of the "what ifs" that arise in interactions with clients and aging pets with cancer; Amply illustrated with full color throughout; A valuable reference for practicing veterinarians, technicians, hospital staff, and professionals involved in supportive counseling for pet caregivers.

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Complementary & Alternative Medicine (CAM) for Prostate/Urologic Health is designed to capture and clinically review the comprehensive database of clinical research articles that support and do not support the utilization of a variety of dietary supplements and other complementary medicines that physicians are exposed to in their daily practice. This is a critical distinction between this book and any other CAM Complementary & Alternative Medicine for Prostate and Urologic Health is designed to capture and clinically review the comprehensive database of clinical research articles that support and do not support the utilization of a variety of dietary supplements and other complementary medicines that physicians are exposed to in their daily practice. This is a critical distinction between this book and any other Complementary & Alternative Medicine (CAM) books published to date. Each section of the book provides an easy to reference guide into the topic of interest for the individual that works in urology. The various sub-specialty groups in urology are adequately represented, which allows for a physician to rapidly and thoroughly investigate their topic of interest regardless of whether it is fertility, bladder cancer, or prostate disease. Rather than having to sort through the now thousands of articles published yearly on CAM in medicine, this volume focuses first on the specialty and

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secondarily how it compares to the overall CAM literature. Each chapter includes a summary page that will allow the physician a rapid review of the subject with a patient, colleague or student. The practical nature of this book in urology also cannot be overstated. Chapters include a general overview of the CAM agent, whether or not it has data in medicine and urology, and a list of potential drug interactions and specific clinical scenarios where it can be utilized or discouraged in the specialty. *Complementary & Alternative Medicine for Prostate and Urologic Health* represents a gold standard text for use in teaching, not only for the students interested in the urologic field but for all current urologic health providers.

Prostate cancer continues to be a major threat to men's health, thesecond most common cancer in men, in many countries. Therefore itis increasingly important that those faced with difficult clinicalquestions make the right decisions. Since the first volume waspublished in 2000, many debates persist but new controversies havealso emerged, reflected in the chapters of this new volume. Newauthors have been recruited to give their insight into newer areasof this controversial topic. *Challenges in prostate cancer* provides a series ofstate-of-the-art review articles, each of which addresses andanswers a contentious question. It includes chapters on

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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.

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