

3<sup>rd</sup> Annual  
W.B.  
Ingalls  
Memorial

# Prostate Health and Cancer Seminar

*The W. B. Ingalls Memorial Prostate Health and Cancer Seminar is named in honor of former Jupiter and Boston resident and philanthropist Brad Ingalls. During his long battle with prostate cancer, Mr. Ingalls expressed great dissatisfaction with the limitations of the existing diagnostic procedures. In an effort to advance research and education in prostate cancer, Mr. Ingalls was a generous benefactor to research and awareness programs. His interests in this area continue today through the W. Bradford Ingalls Foundation.*

## MAKE INFORMED DECISIONS

This carefully developed event features nationally renowned physicians and scientists presenting the most current study and practices for the diagnosis and treatment of prostate cancer. Our day-long program offers in-depth exploration of prostate issues that range from monitoring PSA counts to cutting-edge research to current treatment trends.

### Welcome Remarks

David S. Most, Exec. Dir., Health Information Research, Inc.  
Joan Ingalls, W. Bradford Ingalls Foundation  
John Cleveland, Chair, Scripps Florida, Dept. of Cancer Biology

## MAXIMIZING DIAGNOSTICS

Johannes W. Vieweg, MD, FACS  
Prof. of Urology  
Chair, Dept. of Urology  
Univ. of Florida, Gainesville, FL

The elements that comprise a thorough diagnosis for prostate health issues, up to and including prostate cancer

David Bostwick, MD, MBA  
CEO and Medical Director  
Bostwick Laboratories, Richmond, VA

Prostate diagnosis from the pathologist's view - identifying the information that is obtainable from a prostate biopsy, and how to insure maximum information yield

Q & A with Drs. Vieweg and Bostwick

## ADVANCES IN RESEARCH

Kendall Nettles, PhD  
Assoc. Professor  
Dept. of Cancer Biology  
Scripps Florida, Jupiter, FL

New advances in drug development that can enhance prostate cancer treatments

Martin Haas, PhD  
Adj. Professor  
Biology Section, Cancer Center  
Univ. of California, San Diego, CA

Potential role of stem cells in causing hormonal resistance after hormonal blockade therapy

Q&A with Drs. Nettles and Haas

## TO SCREEN OR NOT TO SCREEN

Barnett S. Kramer, MD, MPH  
Assoc. Dir. for Disease Prevention  
Dir., Office of Med. Appl. Research  
(OMAR)  
National Institutes of Health  
Washington, DC

Review of the recently published NIH study that showed no increase in survival for a PSA-screened population vs. a non-screened population

Oliver Sartor, MD  
Piltz Prof. of Cancer Research  
Dept., Medicine and Urology  
Tulane Univ., New Orleans, LA

Presentation of the American Urological Association (AUS) position in favor of PSA screening and its recent Best Practice Statement regarding PSAs

Q & A with Drs. Kramer and Sartor

## NOVEL NON-INVASIVE TESTS

Nicolas Bloch, MD  
Assistant Professor of Radiology  
Boston University School of Medicine  
Boston, MA

The use of non-invasive Dynamic Contrast Enhanced MRI to improve the efficiency of the biopsy from the tumor site

Ernest Feleppa, PhD  
Dir., Frederic Lizzi Center  
for Biomedical Engineering  
Riverside Research Institute  
New York, NY

Non-invasive detection of tumor tissue from ultrasound signals generated during the use of the rectal ultrasound probe in a conventional biopsy procedure

Q&A with Drs. Bloch and Feleppa

## TRENDS IN RADIATION TREATMENT AND ROBOTIC ASSISTED RADICALS

Michael Dattoli, MD  
Radiation Oncologist and Director  
Dattoli Cancer Center and  
Brachytherapy Research Institute  
Sarasota, FL

Current and evolving radiation therapy options for treating prostate cancer

Sanjay Razdan, Md, MCh  
Dir., Urology Ctr. of Excellence  
Chair, Dept. of Surgery  
Dir., Int'l Robotic Prostatectomy Inst.  
Jackson South Hospital, Miami, FL

The daVinci robotic surgery system to perform radical prostatectomies vs. standard radical prostatectomies

Q&A with Drs. Dattoli and Razdan