Northeastern Genitourinary Oncology Symposium

May 1-2, 2015
Burlington, Vermont
present

NORTHEASTERN GENITOURINARY ONCOLOGY SYMPOSIUM

May 1-2, 2015

Hilton Hotel
Burlington, VT
COURSE DESCRIPTION

The University of Vermont Cancer Center and UVM Medical Center in partnership with McGill University and the Norris Cotton Cancer Center at Dartmouth-Hitchcock Medical Center present this symposium on evaluation and management of genitourinary cancers. This course is designed for those involved in research or the care of patients with prostate, kidney, bladder and testis cancers. The focus will be on the emerging science and advances in the management of the genitourinary cancer patient. A stellar multidisciplinary of faculty will participate through state-of-the-art presentations and short lectures.

Target audience: Physicians, nurses, physician assistants, nurse practitioners, trainees and staff in the fields of urology, radiation oncology, medical oncology, primary care and cancer registries.

EDUCATIONAL OBJECTIVES

- Discuss key strategies available to the individual patient for fertility preservation in the setting of disease-directed therapy for their genitourinary malignancy.

- Identify patients eligible for partial cystectomy as a therapeutic option for focal muscle invasive bladder cancer. Discuss with patients the complete array of curative therapy options, including bladder-preservation.

- Recognize cancer as an invasive species within a global ecosystem and the impact of this paradigm on our understanding of metastatic spread and therapeutic implications.

- Appreciate the role of emerging biomarkers in contemporary risk stratification and profiling of prostate cancer.

- Describe key components of multiparametric MRI in the diagnosis and staging of prostate cancer.

- Describe emerging indications for multiparametric MRI in the diagnosis and management of localized prostate cancer.

- Recognize the expanding role of radiotherapy for locoregional prostate cancer.

- Identify practical therapeutic options for superficial bladder cancer in the era of endemic drug shortages.

- Recognize the growing field of cancer rehabilitation as it applies to patients’ genitourinary cancers.

- Recognize newer renal cancer subtypes and their molecular and clinical implications.

- Identify hereditary renal cancer syndromes and their impact on the patient and their family.

- Identify recent practice changing and paradigm-shifting publications across the spectrum of genitourinary oncology from a medical, surgical and radiotherapeutic perspective.

- Discuss the impact of the shifting economic landscape on the practice of genitourinary oncology.
University of Vermont/UVM Medical Center Course Directors

Steven Ades, MD, FRCPC, MSc
Associate Professor, Medicine (Oncology)
University of Vermont

Brian Irwin, MD
Assistant Professor, Surgery

Scott Perrapato, DO, FACOS
Associate Professor, Surgery (Urology)
Chair, University of Vermont Medical Center
Robotic Surgery Committee

H. James Wallace, III, MD
Associate Professor, Radiology
Health Care Service Leader, Radiation Oncology
Division Director, Radiation Oncology

Conference Co-Chairs

Steven Ades, MD, FRCPC, MSc
Associate Professor, Medicine (Oncology)
University of Vermont
College of Medicine

Fabio Cury, MD
Assistant Professor, Radiation Oncology
McGill University
Montreal General Hospital

Matthew Hayn, MD
Assistant Clinical Professor, Urology
Tufts University
Medical Director, Genitourinary Cancer Program
Maine Medical Center

Kenneth Pienta, MD
The Donald S. Coffey Professor of Urology
Professor of Oncology, Pharmacology and Molecular Sciences
Johns Hopkins University School of Medicine
Director of Research
The James Buchanan Brady Urological Institute

Florian Schroeck, MD, MS
Assistant Professor, Surgery (Urology) and of
The Dartmouth Institute
Geisel School of Medicine at Dartmouth
Dartmouth-Hitchcock Medical Center

Guest Faculty

Franck Bladou, MD
Professor, Surgery (Urology) and Oncology
McGill University
Herbert Black Chair, Surgical Oncology
Chief, Department of Urology
Jewish General Hospital

Fabio Cury, MD
Assistant Professor, Radiation Oncology
McGill University
Montreal General Hospital

Moritz Hansen, MD
Co-Chief, Division of Urology
Program Director, Urology Residency
Maine Medical Center

Matthew Hayn, MD
Assistant Clinical Professor, Urology
Tufts University
Medical Director, Genitourinary Cancer Program
Maine Medical Center

Kim Dittus, MD, PhD
Assistant Professor, Medicine
Division of Hematology and Oncology
Director, Oncology Rehabilitation

Edmund Folefac, MD, MSc
Assistant Professor, Medicine
Division of Hematology and Oncology

Christopher Francklyn, PhD
Professor, Biochemistry
Microbiology & Molecular Genetics
Co-Director, Undergraduate Program in Biochemistry

Peter Holoch, MD
Assistant Professor, Surgery (Urology)

David Keating, MD
Assistant Professor, Radiology
Director and Fellowship Director, Body Imaging

Jane Lian, PhD
Professor, Biochemistry
Program Director, Translational Cancer Research

J. Chris Nunnink, MD, FASCO
Associate Professor, Medicine
Division of Hematology and Oncology
Board Member, ASCO

Thomas Trainer, MD
Professor Emeritus, Pathology

Marie Wood, MD
Professor, Medicine
Division of Hematology and Oncology
Director, Familial Cancer Program

University of Vermont/UVM Medical Center Faculty
# FRIDAY, May 1

12:00 PM  | REGISTRATION and EXHIBITS

12:45  | Welcome Remarks
Steven Ades, MD, FRCPC, MSc

1:00  | **KEYNOTE PRESENTATION**
Understanding Cancer as an Ecosystem
Kenneth Pienta, MD

**TRANSITIONAL HORIZONS IN PROSTATE CANCER RISK STRATIFICATION**
2:00  | Up-and-Coming Biomarkers: microRNA
Jane Lian, PhD

2:20  | Up-and-Coming Biomarkers: TARS
Christopher Francklyn, PhD

2:40  | Prostate Cancer Risk Stratification in 2015
Matthew Hayn, MD

3:00  | BREAK and EXHIBITS

**CONTEMPORARY TOPICS IN PROSTATE CANCER DIAGNOSIS AND MANAGEMENT**
Evolving Role of MRI in Prostate Cancer Management
3:20  | MRI 101: Techniques/Image Protocols
David Keating, MD

3:40  | Evidence-based Clinical Indications for Prostate MRI: How Can MRI Change the Management of Prostate Cancer?
Franck Bladou, MD

Node Positive Prostate Cancer
4:30  | Radiation Therapy for Pelvic Adenopathy: Improved Outcomes and Expanding Indications
H. James Wallace, III, MD

**MULTIDISCIPLINARY GENITOURINARY ONCOLOGIC CARE**
4:55  | Multidisciplinary Tumor Board Panel

6:00  | RECEPTION
(Will be held in the Seasons on the Lake room at the Hilton.)

# SATURDAY

7:30 AM  | EARLY BLA

8:30  | THE GENIT

9:00  |(cont.)

9:05  | THE ECON
SATURDAY, May 2

7:30 AM  CONTINENTAL BREAKFAST and EXHIBITS

EARLY BLADDER CANCER
8:30  Practical Guide to Treatment of Superficial Bladder Cancer in the Era of Drug Shortages
John Seigne, MB

9:00  Partial Cystectomy: Contemporary Indications and Approach
Brian Irwin, MD

THE GENITOURINARY CANCER PATIENT
9:25  Oncofertility: Mitigating the Impact of Disease and Treatments in 2015
Peter Holoch, MD

9:45  Rehabilitation of the Genitourinary Cancer Patient
Kim Dittus, MD, PhD

10:05  BREAK and EXHIBITS

CONTEMPORARY KIDNEY CANCER
10:25  Emerging and Potentially Practice Changing Renal Cancer Entities in 2015
Thomas Trainer, MD

10:45  Clues to Hereditary Kidney Cancer
Marie Wood, MD

THE THREE MOST INFLUENTIAL UROLOGIC ONCOLOGY MANUSCRIPTS
11:05  Radiation Oncology
Fabio Cury, MD

11:25  Medical Oncology
Edmund Folefac, MD, MSc

11:45  Urologic Oncology
Moritz Hansen, MD

If you purchased the optional Boxed Lunch, it will be available to be picked up in the Foyer area outside the meeting room. Please bring to the noon session.

THE ECONOMICS OF HEALTH CARE AND GENITOURINARY ONCOLOGY
12:05 PM  The Impact of Technology Diffusion on the Quantity and Quality of Prostate Cancer Care
Florian Schroeck, MD, MS

12:35  The Horizon of Payment Reform in 2015: Impact on GU Oncology
J. Chris Nunnink, MD, FASCO

1:00  CLOSING REMARKS

1:15  CONFERENCE ADJOURNS
FLASH DRIVE OR SYLLABUS

Please indicate on the registration panel if you wish to receive a Flash Drive with PDF versions of the presentations in place of a syllabus book with printed handouts. If you choose a flash drive, then you will be required to bring your laptop. Extra books will not be available at the conference. For an additional $15, you may receive both a binder and a flash drive.

REGISTRATION

The registration fee for this conference is $150 for physicians and $100 for other healthcare professionals (includes all course materials, breakfast and breaks). Registration for Residents/Fellows is free, but verification by program director is required. There will be limited enrollment for this program - please register early.

SATURDAY ONLY/OPTIONAL BOXED LUNCH ($10) will be available for purchase upon registration for the conference. Please bring to the noon session on Saturday.

REFUNDS: Refunds, minus an administrative fee of $50, will be made only if notice of cancellation is received, in writing, by April 14, 2015. No refunds are possible after that date.

ACCREDITATION

The University of Vermont College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Vermont designates this live activity for a maximum of 9.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Credit is pending for Pharmacological credits.

This program has been reviewed and is acceptable for up to 8.83 Nursing Contact Hours.

The University of Vermont-Continuing Medical Education is an Approved Provider of continuing nursing education by the Northeast Multistate Division, an accredited approver by the American Nurses Credentialing Center’s Commission on Accreditation.

ACCOMMODATIONS

A block of rooms have been reserved at the Hilton Hotel and Conference Center in Burlington, Vermont. We recommend that you make your reservations early as accommodations are limited. Available room rates for this program are $179 single or double occupancy per night. Individual guest reservations may be made by calling 1-800-HILTONS (800-445-8667). Room rate cannot be guaranteed after March 31, 2015.

TRANSPORTATION

Burlington is an easy 3-½ hour drive from Boston, just 1-½ hours from Montreal, and 7 hours from New York City. The Hilton exit is 14-W off Interstate 89.

LEISURE TIME

Burlington is ideally situated on the shores of Lake Champlain, the sixth largest freshwater lake in the U.S. It offers panoramic views of the Adirondack and Green Mountains, great shopping and excellent restaurants. The Echo Lake Aquarium and Science Center is within walking distance as well as a bike path that spans several miles of the lake’s shore. Within an hour’s drive are Ben & Jerry’s Ice Cream Factory, tours of the Vermont Teddy Bear Factory and the world’s largest granite quarry.
Northeastern Genitourinary Oncology Symposium

Name: ____________________________________________________________
(As it will appear on name tag and CME certificate)

Degree: □ MD □ DO □ PA □ NP □ RN □ Other ____________________________

Address: ___________________________________________________________________

City: ______________ State: __________ Zip: ______________

Phone: __________________________ Fax: __________________________

Email: __________________________ Specialty: __________________________

Initials __________________________ Last 4 digits of your SSN# ____________
(__________-__________-__________-__________) (for CME Tracking Purposes Only)

TUITION

□ $150 Physicians
□ $100 Other Healthcare Professionals
□ $0 Residents/Fellows (Verification by Program Director required)

□ $10 Saturday Optional Boxed Lunch ($10)

Please select one of the following:

□ Vegetarian
□ Ham/Cheddar
□ Turkey/BLT

□ I wish to receive a flash drive and will bring my laptop.
□ I wish to receive a printed syllabus.
□ $15  I wish to receive a flash drive AND a printed syllabus.

$________ TOTAL AMOUNT DUE

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PAYMENT METHOD

□ To pay by credit card, please visit us online at:
   www.uvm.edu/medicine/cme and select “Northeastern Genitourinary Oncology Symposium.”

□ To pay by check, payable to the University of Vermont, please mail
 your payment along with a completed registration form to the
 address below:

   Mail to: UVM, Continuing Medical Education
   128 Lakeside Avenue, Suite 100, Burlington, VT 05401
   Phone: (802) 656-2292  Fax: (802) 656-1925
   On-Line: www.uvm.edu/medicine/cme

RECEIPT OF REGISTRATION REQUESTED BY MARCH 30, 2015