44th Annual
Big Sky Urology
Conference

February 2-5, 2017
Yellowstone Conference Center
Big Sky, Montana

Course Description
This four-day conference provides the opportunity for the community urologist to interact with nationally recognized specialists in the field for education in a small-group setting that allows for interactive, case-based discussion and extensive question and answer periods.

Accreditation
Billings Clinic is affiliated with the University of Washington School of Medicine.

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

The University of Washington School of Medicine designates this live activity for a maximum of 15.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAPA accepts certificates of participation for educational activities certified for Category I credit from AOACCME, Prescribed credit from AAFP, and AMA PRA Category 1 Credit™ from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 15.0 hours of Category I credit for completing this program.

Course Objectives
• Discuss the literature regarding percutaneous renal access by urologist vs. radiologist for PCNL; describe the fluoroscopic-guided PCNL access technique; and utilize tips and tricks for challenging stone cases (e.g., ileal conduit patients).
• Evaluate the technical aspects of ureteroscopic surveillance and biopsy of upper tract urothelial lesions; explain the retrograde and percutaneous treatment of upper tract urothelial lesions; and review adjuvant therapy for upper tract urothelial carcinoma.
• Recognize the differences between types of treatment for refractory OAB; identify patient characteristics or symptomatology that may favor treatment with one type of treatment over another; and recognize perceived advantages and disadvantages of each.
• Assess patient selection and treatment optimization for bladder preservation strategies using BCG; describe the role of early cystectomy; and explain what to do when BCG fails.

Course Objectives (cont.)
• Identify contributing factors to recurrent UTIs; identify appropriate treatment and prevention strategies for recurrent uncomplicated vs. complicated UTIs; identify appropriate treatment and prevention strategies to recurrent complicated UTIs.
• Describe components of the screening and comprehensive stone metabolic work-up; consider dietary interventions for stone prevention; and explain risk-directed medical therapy to prevent stone disease.
• Review management of various urologic issues during pregnancy, including UTIs, hydronephrosis, and stones.
• Discuss the risk of bladder malignancy in patients with congenital bladder anomalies, and consider the benefit of bladder cancer surveillance protocols.
• Discuss the evaluation of urinary fistulas in patients with a history of radiation, and describe different surgical approaches.
• Describe current evaluation and treatment of penile cancer according to the NCCN guidelines; discuss the current evaluation and treatment of primary urethral cancer; and explain treatment options for locally advanced penile and primary urethral cancer.
• Discuss pathological principles, rationale, and patient selection for whole-gland vs focal therapy for prostate cancer; explain outcomes and advantages/disadvantages of HIFU and cryotherapy as primary therapy; and summarize the implications of thermal ablative therapy on salvage therapy for recurrent prostate cancer.
• Discuss metastatic prostate cancer treatments available in addition to hormone deprivation therapy; review the role and timing of chemotherapy in locally advanced and metastatic prostate cancer; and explain future pathways of treatment.
• Review imaging features and staging of renal cell carcinoma (RCC); recognize CT and MR appearances of other common renal masses that can mimic RCC, and explain appropriate imaging strategies for identifying and correctly diagnosing renal masses.
• Review established systemic therapy for kidney cancer and the advances of immunotherapy and its role in treating kidney cancer.
• List commercially available prognostic genomic markers; utilize genomic markers to select patients for active surveillance; and compare the role of MR-guided biopsy vs. genomic markers for active surveillance.

44th Annual
Big Sky Urology
Conference
44th Annual Big Sky Urology Conference Agenda

Thursday, February 2
2:30 pm Registration
3:15 pm Technical Aspects of Percutaneous Renal Access For Complex Stone Disease
Brian Duty MD
4:15 pm Endoscopic Diagnosis and Management of Upper Tract Urothelial Carcinoma
Brian Duty MD
5:15 pm Break/Exhibits
5:30 pm Treatment Considerations for Refractory OAB: PTNS, InterStim, Botox Management of Recurrent UTIs
Suzette Sutherland MD
6:30 pm Prevention Strategies for Recurrent UTIs
Suzette Sutherland MD
7:30 pm Welcome Reception

Friday, February 3
6:30 am Breakfast buffet/Exhibits
7:00 am Metabolic Work-Up and Medical Management of Recurrent Urolithiasis
Brian Duty MD
8:00 am Urological Considerations During Pregnancy
Suzette Sutherland MD

Afternoon Session
4:00 pm Refreshments/Exhibits
4:30 pm Metastatic Prostate Cancer – Timing of Chemotherapy and Shifting Paradigms
Michael Kidd MD
5:30 pm Cross-sectional Imaging of Renal Masses
Eric May MD
6:45 pm Family Dinner

Saturday, February 4
Morning Session
6:30 am Breakfast buffet/Exhibits
6:45 am morning coffee
The Uncommon Urologic Malignancies – An Update on Penile and Urethral Cancer
Ty Higuchi MD
7:00 am Thermal Ablative Therapy for Localized Prostate Cancer: HIFU vs Cryotherapy and Whole-Gland vs Focal Therapy
Andrew Stephenson MD
8:00 am Metastatic Prostate Cancer – Timing of Chemotherapy and Shifting Paradigms
Michael Kidd MD
9:00 am Genomic Markers for Localized Prostate Cancer
Andrew Stephenson MD

Conference Questions
Call (406) 238-2833 for conference information. Brochure downloadable on-line at www.billingsclinic.com/cme

Conference Faculty
Brian Duty, MD
Assistant Professor
Department of Urology
Oregon Health & Science University
Ty Higuchi MD, PhD
Assistant Professor, Division of Urology
University of Colorado School of Medicine
Michael Kidd, MD
Department of Medical Oncology - Billings Clinic
Eric May, MD
Department of Radiology - Billings Clinic
Andrew Stephenson, MD
Director, Center for Urologic Oncology
Program Director, Fellowship in Urologic Oncology
Glickman Urological and Kidney Institute, Cleveland Clinic
Suzette Sutherland, MD
Director of Female Urology & Associate Professor
Department of Urology
University of Washington School of Medicine
Karim Westesson, MD – Course Chair
Department of Urology - Billings Clinic

Registration Fees:
- Physician: $450.00
- PA/NP: $350.00
- Allied Health Professionals: $150.00

Online registration available at www.billingsclinic.com/cme or complete the attached registration form, then either use phone registration (credit cards only), fax (credit cards only), or mail-in registration (check or credit card)

The registration deadline is January 26, 2017. No refunds after this date.

Accommodations
Discounted accommodations are available at Huntley Lodge, Shoshone Condominiums, The Summit at Big Sky, and Village Center. The discounted room block will be held until January 2, 2017. Please reference Big Sky Urology when making reservations.

Early reservations and registration are suggested. Due to the nature of this recreational area, the conference size is limited.

- Big Sky Reservations (800) 548-4486 www.bigskyresort.com
- www.billingsclinic.com/cme

Lift tickets at Big Sky will be discounted at the rate of 30% + 7% tax per day to conference attendees lodging in Big Sky Resort accommodations. No rental discounts will also be available to those lodging with the resort. Please note that these discounts are only available to those attending staying at Big Sky Resort

Big Sky Resort is located approximately one hour south of Bozeman Yellowstono International Airport. A shuttle to Big Sky is available by reservation at www.kunstige.com or at Big Sky Transportation (406) 526-5262. Rental cars are available at the airport. The conference center and hotels are ski-worthy, with a few public “way out” for any exploring you may wish to do around town.

Registration Form
44th Annual Big Sky Urology Conference
February 2-5, 2017
Complete all information below, use for both call-in and mail-in.

Registration deadline: January 26, 2017

Name __________________________
Mailing Address ______________________________________
City ______________________ State______ Zip___________
Daytime Phone ______________________ Email ______________________

Please circle your title:
- MD
- DO
- PA
- NP
- RN
- LPN
- Other

Registration Fees:
- Physicians: $450.00
- PA/NP: $350.00
- Allied Health Professionals: $150.00

Total amount enclosed $_____________

Payment Information:
- Check #__________ Exp. Date  ________
- CVC4

Type of Card:         Visa         Mastercard         Amex        Discover

To register online: www.billingsclinic.com/cme
To register by phone, call 406-238-2833.
To register by fax (credit card only): 406-238-2849

To register by mail, send form and payment to:
Billings Clinic (BSUC)
PO Box 1855
Billings, MT 59103