The Society for Basic Urologic Research (SBUR) was formed in 1986 and is the pre-eminent US-based urologic research society. Our members include molecular and developmental biologists, oncologists, immunologists, epidemiologists, andrologists, biochemists, bioinformaticians, and clinical urologic surgeons scientists from academia, industry and government. SBUR scientists' expertise includes the study of urologic cancers (prostate, bladder, kidney, testis, penis), the biology of benign diseases of the prostate, bladder and kidney, developmental biology, kidney and bladder function, autoimmune urologic diseases, infectious diseases, neurourologic diseases, male reproductive biology, infertility and erectile dysfunction.

Our members are based around the globe, including in the United States, Europe and Asia. The active membership of SBUR includes 234 PhDs, 145 MDs, 39 MD/PhDs and 52 other Researchers.

The SBUR 2019 Annual Meeting entitled, “Novel Discoveries in Urology: Big Data to Microbiome” provides a unique environment to learn about the most recent advances in basic, translational and preclinical urologic research, in addition to providing a dynamic forum for discussing how these advances could be implemented for the prevention and treatment of urological diseases.

Much has been learned over the last decade regarding the molecular determinants and key pathways that regulate normal and disease processes, and a wide variety of novel therapeutic and diagnostic strategies have emerged as a result. Thus, this year’s meeting will focus on a few areas that are emerging as the cutting-edge advances in urology, including:

1) Big data (genome, transcriptome, proteome, and metabolome) analysis that is driving the personalized and precision medicine initiative;
2) Endocrine and metabolic dysfunctions that have not been well studied in urologic diseases;
3) Immunology and immunotherapy that urology is lagging behind other fields;
4) Benign urologic disease that is the focus of several NIDDK-funded O’Brien centers and P20 programs;
5) Innovative technologies that have emerged in urologic research; and,
6) Microbiome and inflammation that are pushing forward our knowledge to a new level.

Following completion of these educational programs, participants will know and be able to:

- Highlight recent findings in studying the basic mechanisms of urologic diseases in the areas of transcriptome, genome and epigenome, metabolism, immunology, microbiome, therapeutics, and diagnostic/prognostic markers.
- Identify critical knowledge gaps and stimulate approaches to address them.
- Disseminate and facilitate novel discoveries in urologic diseases.
- Highlight the cutting-edge advances in urological cancer therapeutics including mechanisms of resistance and novel approaches in overcoming resistance.
- Update the outcomes of recent clinical trials on potential new drugs.
- Compare and discuss emerging clinical biomarkers for prostate cancer detection.
- Showcase the new tools in analysis of big data generated from omics studies.
- Demonstrate the potential new targets in urological cancers.
- Learn the novel technologies in urologic research.
- Update cancer immunology and immunotherapy in urological cancer field.
- Understand the role of microbiome and inflammatory microenvironment in malignant urologic diseases.
- Describe leukocytic phenotypes in BPH and how they contribute to disease progression.
- Understand the importance of basic research in benign urologic disease.
- Understand how therapeutic intervention targeted to the epigenetics might be useful for the treatment of urological cancer.
- Learn tools essential for the successful training of young investigators for careers in urologic diseases and cancer.
2019 PROGRAM COMMITTEE
Zongbing You, MD, PhD  
(2019 Chair)
Scott M. Dehm, PhD  
(2020 Chair)
Jindan Yu, PhD (2021 Chair)
Marc Cox, PhD (Advisor)
Amina Zoubeidi, PhD
Christina A.M. Jamieson, PhD
Zhou Wang, PhD
Hari K. Koul, MSC, PhD, FASN
Rosalyn Adam, PhD
Allen Gao, MD, PhD (ex officio)
Ganesh V. Raj, MD, PhD (ex officio)

THURSDAY, NOVEMBER 7, 2019

2:00 - 8:30 p.m.  Registration
3:00 - 5:00 p.m.  Trainee Affairs Career Symposium
Larisa Nonn, PhD  
Trainee Affairs Committee Chair
University of Illinois at Chicago
Chicago, IL
Arun Sreekumar, PhD  
Trainee Affairs Committee Co-Chair
Baylor College of Medicine
Houston, TX

6:00 - 6:10 p.m.  Welcome & Introductory Remarks
Allen Gao, MD, PhD  
SBUR President
University of California at Davis
Davis, CA

Keynote Session
6:10 - 8:00 p.m.

6:10 - 7:10 p.m.  Leland W.K. Chung Lecture
Functional Genomic, Proteomic and Bioinformatics Approaches to Understand Cancer Biology and Discover Clinical Biomarkers (temporary title)
Arul M. Chinnaiyan, M.D., Ph.D.  
Director, Michigan Center for Translational Pathology
S.P. Hicks Endowed Professor of Pathology and Urology
American Cancer Society Research Professor Investigator, Howard Hughes Medical Institute Comprehensive Cancer Center
University of Michigan
Ann Arbor, MI

7:10 – 7:25 p.m.  Discussion

7:25 – 7:50 p.m.  Prostate Cancer Update 2019: from Genetics to Clinical Trials
Oliver Sartor, MD
Tulane University
New Orleans, LA

8:00 - 10:00 p.m.  Welcome Reception and Networking
### Plenary Session I: Big Data as Engines for Discovery

**8:00 - 12:00 p.m.**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Presenter, Affiliation</th>
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<tbody>
<tr>
<td><strong>8:00 - 8:20 a.m.</strong></td>
<td>UALCAN: an Integrated Data Mining Platform for Comprehensive Analysis of Cancer Transcriptome and Novel Target Discovery</td>
<td>Sooryanarayana Varambally, PhD, University of Alabama-Birmingham, Birmingham, AL</td>
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<td><strong>8:20 – 8:30 a.m.</strong></td>
<td>Discussion</td>
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<td><strong>8:30 – 8:50 a.m.</strong></td>
<td>Does Tumor Heterogeneity in Molecular Subtypes of Bladder Cancer Affect Clinical Outcome?</td>
<td>Vinata B. Lokeshwar, PhD, Augusta University, Augusta, GA</td>
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<td><strong>8:50 - 9:00 a.m.</strong></td>
<td>Discussion</td>
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<td><strong>9:00 – 9:20 a.m.</strong></td>
<td>The Role of miR-21 in Prostate Cancer Development and Progression</td>
<td>Shawn E. Lupold, PhD, Johns Hopkins Hospital, Baltimore, MD</td>
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<td><strong>9:20 - 9:30 a.m.</strong></td>
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<td>Travel Award Presentation #1:</td>
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<td><strong>9:45 – 10:00 a.m.</strong></td>
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<td><strong>10:00 – 10:20 a.m.</strong></td>
<td>Epigenetic Landscape Reveals Druggable Driver Genes for Tumorigenesis</td>
<td>Kaifu Chen, PhD, Houston Methodist, Houston, TX</td>
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<td><strong>10:20 – 10:30 a.m.</strong></td>
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<td><strong>10:30 – 10:40 a.m.</strong></td>
<td>Travel Award Presentation #2:</td>
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<td><strong>10:45 – 11:05 a.m.</strong></td>
<td>Probing the Transcriptional Landscape of the Bladder Following Spinal Cord Injury</td>
<td>Rosalyn Adam, PhD, SBUR Vice President, Boston Children's Hospital and Harvard Medical School, Boston, MA</td>
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<td><strong>11:05 – 11:15 a.m.</strong></td>
<td>Discussion</td>
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<td><strong>11:15 – 11:35 a.m.</strong></td>
<td>Epigenomic Approaches to Discover Transcriptional Vulnerabilities of Prostate Cancer</td>
<td>Qianben Wang, PhD, Duke University, Durham, NC</td>
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<td><strong>11:35 – 11:45 a.m.</strong></td>
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<td><strong>11:45 – 11:55 a.m.</strong></td>
<td>Travel Award Presentation #3:</td>
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<td><strong>11:55 – 12:00 p.m.</strong></td>
<td>Discussion</td>
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<td><strong>12:00 - 1:30 p.m.</strong></td>
<td>Lunch</td>
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**Discussion Leaders**

- Natasha Kyprianou, PhD, University of Kentucky, Lexington, KY
- Jindan Yu, PhD, Northwestern University, Chicago, IL

**Travel Awards**

- Travel Award Presentation #1: TBD
- Travel Award Presentation #2: TBD
- Travel Award Presentation #3: TBD
1:30 – 1:50 p.m. Targeting Metabolic Addiction of Prostate Cancer  
Hsing-Jien Kung, PhD  
Taipei Medical University  
Taiwan, ROC

1:50 – 2:00 p.m. Discussion

2:00 - 2:20 p.m. Hormonal Therapy for Prostate Cancer: Metabolic Changes as the Molecular Basis of Treatment Response and Failure  
Jiaoti Huang, MD, PhD  
Duke University  
Durham, NC

2:20 - 2:30 p.m. Discussion

2:30 - 2:50 p.m. PDEF Alters the Enhancer Landscape to Promote Prostate Luminal Differentiation  
Hari K. Koul, MSC, PhD, FASN  
Louisiana State University Health Science Center-Shreveport  
Shreveport, LA

2:50 - 3:00 p.m. Discussion

3:00 – 3:10 p.m. Travel Award Presentation #4: TBD

3:10 - 3:15 p.m. Discussion

3:15 - 3:30 p.m. Break

3:30 – 3:50 p.m. The Role of Crosstalk between AR and E2F in Prostate Cancer Therapeutic Resistance  
Yun Qiu, PhD  
University of Maryland  
Baltimore, MD

3:50 – 4:00 p.m. Discussion

4:00 – 4:20 p.m. The Role of Emerging Pathogens in Male Urethritis  
David E. Nelson, PhD  
Indiana University  
Indianapolis, IN

4:20 – 4:30 p.m. Discussion

4:30 – 4:40 p.m. Travel Award Presentation #5: TBD

4:40 – 4:45 p.m. Discussion

4:45 – 4:55 p.m. Travel Award Presentation #6: TBD

5:00 - 5:15 p.m. AUA Office of Research: Update on Urologic Research Support Opportunities  
Carolyn Best, PhD  
American Urological Association  
Linthicum, MD

6:30 - 7:15 p.m. Poster Session #1: # P_ - P_
**SATURDAY, NOVEMBER 9, 2019**

### Plenary Session III: Immunology and Immunotherapy

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<tr>
<th>Time</th>
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<tr>
<td>8:00 - 8:30 a.m.</td>
<td><strong>Panelists</strong></td>
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<td>8:00 - 8:50 a.m.</td>
<td>AUA Lecture</td>
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<td>8:50 - 9:00 a.m.</td>
<td>Discussion</td>
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<td>9:00 - 9:20 a.m.</td>
<td>Defining Inflammation in BPH</td>
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<td>9:20 - 9:30 a.m.</td>
<td>Discussion</td>
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<td>9:30 - 9:50 a.m.</td>
<td>Bladder Cancer, Inflammation and PD-L1: Where Are We Now?</td>
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<td>9:50 - 10:00 a.m.</td>
<td>Discussion</td>
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<td>10:00 - 10:15 a.m.</td>
<td><strong>Discussion Leaders</strong></td>
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<td>10:15 – 12:30 p.m.</td>
<td>Plenary Session IV: Targeting Benign Urologic Disease</td>
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<td>11:00 - 11:15 a.m.</td>
<td>Zhou Wang, PhD</td>
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<td>11:00 - 11:15 a.m.</td>
<td>Defining Inflammation in BPH</td>
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<td>11:15 - 11:30 a.m.</td>
<td>Discussion</td>
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<td>11:30 - 11:45 a.m.</td>
<td>Mechanisms of Age-associated Immune Dysfunction in the Post-menopausal Bladder</td>
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<td>11:45 – 12:00 p.m.</td>
<td>ReSKU: an Automated Nephrolithiasis Registry as a Community Research Tool</td>
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<td>12:00 – 12:15 p.m.</td>
<td>Leukocytic Phenotypes Associated with BPH Progression</td>
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<td>12:15 – 12:30 p.m.</td>
<td>Discussion</td>
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<td>12:30 - 2:00 p.m.</td>
<td><strong>Lunch</strong></td>
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### Discussion Leaders

- **Ganesh V. Raj, MD, PhD**
  Immediate Past SBUR President
  UT Southwestern Medical Center
  Dallas, TX

- **Amina Zoubeidi, PhD**
  University of Vancouver
  Vancouver, British Columbia, Canada

- **Rosalyn Adam, PhD**
  SBUR Vice President
  Boston Children's Hospital and Harvard Medical School
  Boston, MA

- **Yan Dong, PhD**
  Tulane University
  New Orleans, LA

### Panelists

- **10:15 – 10:30 a.m.**
  NIDDK Support of Basic Research for Benign Urologic Conditions.
  Tamara Bavendam, MD
  NIDDK/NIH
  Bethesda, MD

- **10:30 – 10:45 a.m.**
  William Ricke, PhD
  Director, O'Brien Center for Benign Urologic Research
  University of Wisconsin School of Medicine and Public Health
  Madison, WI

- **10:45 – 11:00 a.m.**
  Cathy Mendelsohn, PhD
  Director, Columbia University
  O'Brien Center
  New York, NY
<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Speaker(s)</th>
<th>Institution</th>
<th>Location</th>
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<tbody>
<tr>
<td>2:00 – 2:20 p.m.</td>
<td>Combining Tissue Histomorphometry and Biomarkers for Precise Prediction of Prostate Cancer Recurrence</td>
<td>Sanjay Gupta, Ph.D.</td>
<td>Case Western Reserve University</td>
<td>Cleveland, OH</td>
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<td>2:20 – 2:30 p.m.</td>
<td>Discussion</td>
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<td>2:30 – 3:50 p.m.</td>
<td>Novel Models for Targeting Advanced Prostate Cancer</td>
<td>Yuzhuo Wang, Ph.D., FCAHS</td>
<td>University of British Columbia</td>
<td>Vancouver, BC, Canada</td>
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<td>3:00 – 3:20 p.m.</td>
<td>Repurposed Drugs Targeting Exosomes as Adjuvant Therapies for Prostate Cancer</td>
<td>Asim B. Abdel-Mageed, DVM, PhD</td>
<td>Tulane University</td>
<td>New Orleans, LA</td>
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<td>3:20 – 3:30 p.m.</td>
<td>Discussion</td>
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<td>Travel Award Presentation #7:</td>
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<td>3:40 – 3:45 p.m.</td>
<td>Discussion</td>
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<td>3:45 – 4:00 p.m.</td>
<td>Break</td>
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<tr>
<td>4:00 – 4:30 p.m.</td>
<td>Awards Presentations</td>
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<td>4:30 – 5:00 p.m.</td>
<td>SBUR Annual Business Meeting – MEMBERS ONLY</td>
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<td>5:00 – 7:00 p.m.</td>
<td>Poster Session #2: # P_ – P_</td>
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<td>7:00 p.m.</td>
<td>Evening on Own</td>
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<td>8:00 - 8:20 a.m.</td>
<td>International Speaker  &lt;br&gt; The New Role of PrLZ in Prostate Cancer by Regulating Autophagy</td>
<td>Jin Zeng, MD, PhD  &lt;br&gt; Department of Urology  &lt;br&gt; The First Affiliated Hospital  &lt;br&gt; Xi’an Jiaotong University, Xi’an, China</td>
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<td>Discussion</td>
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<td>8:30 – 8:50 a.m.</td>
<td>The Inflammatory Microenvironment and Microbiome in Prostate Cancer</td>
<td>Angelo M. De Marzo, MD, PhD  &lt;br&gt; Johns Hopkins Hospital  &lt;br&gt; Baltimore, MD</td>
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<td>8:50 - 9:00 a.m.</td>
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<td>9:00 - 9:20 a.m.</td>
<td>Microbiome Interactions with Localized Prostate Cancer</td>
<td>Michael A. Liss, MD  &lt;br&gt; University of Texas Health Science Center  &lt;br&gt; San Antonio, TX</td>
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<td>9:30 – 9:50 a.m.</td>
<td>Prostate inflammation, Microbiome and Koch’s Postulates</td>
<td>Wade Bushman, M.D., Ph.D.  &lt;br&gt; University of Wisconsin Medical School  &lt;br&gt; Madison, WI</td>
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<td>10:10 – 10:30 a.m.</td>
<td>Inflammation and Lower Urinary Tract Function: a Volatile Relationship</td>
<td>Jill A. Macoska, PhD  &lt;br&gt; The University of Massachusetts Boston  &lt;br&gt; Boston, MA</td>
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<td>10:40 – 11:00 a.m.</td>
<td>Strategies to Inhibit Androgen Receptor and STAT3 Signaling in Prostate Cancer</td>
<td>Zoran Culig, MD  &lt;br&gt; Innsbruck Medical University  &lt;br&gt; Innsbruck, Austria</td>
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<td>11:10 – 11:30 a.m.</td>
<td>Navigating Immunotherapy Responses in Bladder Cancer: From Mice to Men</td>
<td>Joshua J. Meeks, MD, PhD  &lt;br&gt; Northwestern University  &lt;br&gt; Chicago, IL</td>
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<td>Travel Award Presentation #8:  &lt;br&gt;TBD</td>
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<td>11:55 – 12:00 p.m.</td>
<td>Farewell</td>
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Accreditation Statement: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of UMA Education dba Complete Conference Management and SBUR. UMA Education dba Complete Conference Management is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement: UMA Education dba Complete Conference Management designates this live activity for a maximum of 17.75 AMA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the live activity.

Disclosure Policy Statement: In accordance with the Accreditation Council for Continuing Medical Education (ACCME) Standards for Commercial Support, educational programs sponsored by UMA Education dba Complete Conference Management and the SBUR must demonstrate balance, independence, objectivity, and scientific rigor. All faculty, authors, editors, staff and planning committee members participating in an UMA Education dba Complete Conference Management and the SBUR-sponsored activity are required to disclose any relevant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services that are discussed in an educational activity.

Disclosure of Unlabeled Use: UMA Education dba Complete Conference Management and SBUR requires that faculty participating in any CME/CE activity disclose to the audience when discussing any unlabeled or investigational use of any commercial product or device not yet approved for use in the United States.

Disclaimer: UMA Education dba Complete Conference Management and SBUR makes every effort to develop CME/CE activities that are scientifically based. This activity is designed for educational purposes. Participants have a responsibility to utilize this information to enhance their professional development in an effort to improve patient outcomes. Conclusions drawn by the participants should be derived from careful consideration of all available scientific information. The participant should use his/her clinical judgment, knowledge, experience, and diagnostic decision-making before applying any information, whether provided here or by others, for any professional use.

Americans with Disabilities Act: Event Staff will be glad to assist you with any special needs (i.e. physical, dietary, etc.) Please contact the SBUR prior to the live event.

Contact SBUR for privacy and confidentiality policy statement information at sbur@affinity-strategies.com

Acknowledgement: This activity is sponsored by UMA Education dba Complete Conference Management and SBUR.

This educational activity provides training necessary for licensed attendees to maintain state licensing requirements. The tuition for this educational activity is subsidized in part by unrestricted educational grants, including for those attendees who have successfully completed the state licensing requirements for their respective fields. This activity is supported by an educational grants from Astellas, AstraZeneca and Merck & Co., Inc.
# Meeting Registration

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## PAYMENT INFORMATION

Full payment must accompany registration form.

*Registration forms received without full payment will be returned for completion.*

- Check Enclosed  \[\square\]
- Check # _______

Mail to: SBUR  
121 West State Street  
Geneva, Illinois 60134

For credit card payments visit [www.sbur.org](http://www.sbur.org) or call 630.463.9015 to register over the phone.

Cancellation Policy: All requests for cancellations must be received in writing (sbur@affinity-strategies.com). If a written cancellation is received at the SBUR office prior to November 2, 2019, the registration fee, less a $100 administrative fee, will be refunded after the meeting. *Refund requests after November 2, 2019 will not be honored.*

## Events

**Trainee Affairs Symposium Dinner***

Friday, November 8, 2019 • 7:15 p.m.

- Will attend  \[\square\]
- Will not attend  \[\square\]

*Cost of dinner will be at your own expense*

## Discount Deadline

- **10/15/19**

### Registration Deadlines

- **Register by 10/15/19**
  - SBUR Member: $495
  - Non-Member: $575
  - SBUR Trainee/Student: $245
  - Non-Member Trainee/Student: $265

- **After 10/15/19**
  - SBUR Member: $545
  - Non-Member: $650
  - SBUR Trainee/Student: $265
  - Non-Member Trainee/Student: $285

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[Photo by William Recinos on Unsplash](https://unsplash.com/photos/YourPhoto)
New Orleans Downtown Marriott at the Convention Center, New Orleans, Louisiana

Experience the unbridled energy and unique charm of The Big Easy when you stay at New Orleans Downtown Marriott at the Convention Center. Housed in a renovated 19th century cotton mill and bordering the Warehouse/Arts District, the CBD, the Garden District and the French Quarter, our four-star hotel successfully blends historic elegance with modern style. Intuitively designed rooms offer deluxe bedding, flat-screen TVs and views of the river or city. Featured amenities include a gym, an outdoor pool, 24-hour room service and Wolfe’s, our popular restaurant featuring Creole and French favorites. Our hotel is a prime destination for business travelers, thanks to our flexible event venues and our proximity to the New Orleans Ernest Morial Convention Center, across the street. With so many New Orleans attractions and the Arts/Warehouse District at your fingertips, you’ll never be short of things to do while you’re here. Make plans for a remarkable stay at New Orleans Downtown Marriott at the Convention Center.

Pricing:
- Off-site parking, fee: 10 USD hourly, 30 USD daily
- Valet parking, fee: 39 USD daily
- Valet parking unavailable for oversized vehicles. Contact hotel valet for questions on alternate self parking options.

Internet:
- Guest rooms: Wireless, Wired
- High Speed: Check email + browse the Web for 10.95 USD/day
- Enhanced High Speed: Video chat, download large files + stream video for 14.95 USD/day
- Lobby and public areas: Complimentary Wireless
- Meeting rooms: Wireless, Wired

Restaurants:
- Local restaurant dinner delivery
- Room service, 24-hour Sundry/Convenience store
- Breakfast Buffet, fee from 19.00 USD
- Continental breakfast, fee from 12.00 USD
- Full American breakfast, fee from 16.00 USD
- Wolfe’s (Creole) Get ready for a busy day in New Orleans with an energizing breakfast at our Warehouse District restaurant. Sample our contemporary Creole and French fare for lunch or dinner or enjoy evening cocktails at our elegant wine bar. Open for breakfast, lunch and dinner. Dress code: Casual. Phone: +1 504-613-2888
- Starbucks® Stop by for your favorite coffee drink and treats as you head out for sightseeing or to events at the convention center near our downtown hotel. Grab a pick-me-up in the afternoon to recharge for an evening of fun in New Orleans. Open for breakfast and lunch. Phone: +1 504-613-2888


Fitness & Recreation

ACTIVITIES
- Biking trail (1 mile)
- Boating (8 miles)
- Bowling (4.2 miles)
- Fly-fishing (1 mile)
- Horseback riding (7.6 miles)
- Jet-skiing (8 miles)
- Jogging/fitness trail (1 mile)

GOLF
- Bayou Oaks at City Park (8.4 miles)
- South Course
- North Course
- Audubon Park Golf Course (6 miles)
- Stonebridge Golf Club (8.5 miles)
- Oak Harbor Country Club (30 miles)
- Chateau Golf & Country Club (14.8 miles)
- TPC of Louisiana (14.8 miles)
- English Turn Golf & Country Club (10.3 miles)

FITNESS
- Fitness Center
- Swimming
- Outdoor Pool (3rd Floor)
