

AHNS 2015 TRANSLATIONAL RESEARCH MEETING



on Transforming Patient Care Through Innovative Research

April 21-22, 2015

Sheraton Boston Hotel, 39 Dalton Street, Boston, MA 02199

EARLY
REGISTRATION
& HOUSING
DEADLINE:
**MARCH 21,
2015**

WHO SHOULD ATTEND

Head and Neck Surgeons
Residents and Fellows
Clinical Investigators
Geneticists
Immunologists
Molecular and Cellular Biologists
Allied Health Professionals

ADVANCE PROGRAM

FOR MORE INFORMATION:
WWW.AHNS.INFO

YOU'RE INVITED!

INVITATION FROM THE PROGRAM CHAIRS

Dear Colleagues,

On behalf of the American Head and Neck Society, it is our pleasure to invite you to attend the **2015 Translational Research Meeting** April 21-22, 2015, in Boston Massachusetts. The meeting will start one day prior to the AHNS portion of COSM, but be in the same location.

This year marks the ninth meeting and will sharply focus on innovative clinical care and translational advances that are fueled by better understanding of the biology of cancers of the head and neck. This meeting is historic in that the name of the conference is being changed from the **Research Workshop** to the **Translational Research Meeting**. We feel that the new name reflects advances in research that now allow us to use basic discoveries to improve diagnosis, treatment, and quality of life for our patients. In this light, the Translational Research Meeting will serve as an international forum to discuss and advance the most innovative ideas in head and neck oncology in line with the AHNS's mission.

We have carefully focused this program on the advances, innovations, and research directions that most impact patient care. The program features two exciting keynote lectures by Drs. Paul Eder and Neil Hayes focused on Immunotherapy and Genomic Advances in cancers of the head and neck. A variety of concurrent sessions – both panels and scientific sessions- will present multidisciplinary research efforts to address the challenges of head and neck cancers.

The **2015 Translational Research Meeting** will offer unique opportunities to disseminate new research findings, stimulate new research initiatives, and discuss and implement translational research objectives and goals.

By holding the Translational Research Meeting in conjunction with COSM and by focusing on research aspects that impact patient care, we hope that colleagues from basic scientists to pure clinicians will find the meeting useful and will join us in April 2015 in Boston.



Wendell G. Yarbrough, MD, MMHC
Program Chair



M. Boyd Gillespie, MD, MSc
Program Co-Chair

BOSTON, MASSACHUSETTS

The greater Boston area is a wonderful blend of stylish sophistication and historic New England charm. Attend one of many renowned events, uncover Boston's history by walking the famous Freedom Trail, dine in one of the many new restaurants, shop anywhere from upscale boutiques on Newbury Street to premium outlet malls a short distance from downtown Boston, take a tour... the possibilities are endless!

For tours or more information, visit www.bostonusa.com.

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EDUCATIONAL OBJECTIVES

At the conclusion of this activity, participants will be able to:

- > Integrate molecular testing for HPV and other HNSCC subtypes into practice and/or trial design
- > Understand that massive sequencing and molecular data exists and use this data to form hypotheses, to design pre-clinical experiments and to translate results into clinical trials
- > Be aware of existing and developing technology for minimally invasive surgery and implement currently available tools for care of patients
- > Recognize existing best practices based on outcome studies and integrate them into current multi-disciplinary practices at their institutions or practices
- > Assess the potential value of immunomodulatory and combinatorial targeted therapy in HNSCC based on progress made with other tumor types and participate in pre-clinical or clinical research to increase understanding of these therapies for HNSCC



GENERAL INFORMATION

WHO: The American Head & Neck Society

WHAT: 2015 Translational Research Meeting on Transforming Patient Care Through Innovative Research

WHEN: April 21-22, 2015

WHERE: Sheraton Boston Hotel
39 Dalton Street
Boston, MA 02199

CONTACT: The American Head and Neck Society (AHNS)
11300 W. Olympic Blvd., Suite 600
Los Angeles, CA 90064
Via phone: +1-310-437-0559
Via fax: +1-310-437-0585
Via email: registration@ahns.info
www.ahns.info

MAP/DIRECTIONS



ACCREDITATION STATEMENT

The American Head & Neck Society (AHNS) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CREDIT DESIGNATION STATEMENT

The AHNS designates this live activity for a maximum of **15.25 AMA PRA Category 1 Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AIRPORT INFORMATION

The Sheraton Boston Hotel is located 6.5 miles from Logan International Airport.

GROUND TRANSPORTATION

Taxi Services, T-Line (subway) and **Shuttle Services** are the three forms of transportation in Boston. A taxi from Logan Airport will run approximately \$30 one way. Please be aware the T-Line involves several transfers (Destination will be Hynes Station). For more information and schedules, contact the Massachusetts Bay Transit Authority at www.mbta.com/rider_tools/trip_planner or call **800-392-6100**. Shuttle options can be found at www.sheratonbostonhotel.com/boston-hotel-airport-shuttle.

SPECIAL SERVICES

The AHNS wishes to ensure that no individual with a disability is excluded, denied services, segregated or otherwise treated differently because of the absence of auxiliary aids and services. If you require auxiliary aids or services, please indicate your needs on the registration form enclosed in this program.

IMPORTANT VISA INFORMATION FOR INTERNATIONAL ATTENDEES

For more than 50 years, the United States of America has required visas to be issued to those wishing to study, visit, or conduct business in the U.S. While changes have been made recently to visa law, many procedures remain the same. More importantly, you must **APPLY EARLY** for a visa, as processing time has increased in some instances. For information about obtaining a visa, please visit the following website: www.travel.state.gov.

If you need a written invitation to assist you with your visa, please contact the Meeting Registrar at registration@ahns.info.

ABOUT AHNS

HISTORY OF THE SOCIETY

On May 13, 1998, The American Head and Neck Society (AHNS) became the single largest organization in North America for the advancement of research and education in head and neck oncology. The merger of two societies, the American Society for Head and Neck Surgery and the Society of Head and Neck Surgeons, formed the American Head and Neck Society.

The contributions made by the two societies forming the AHNS are significant in the history of surgery in the United States. Dr. Hayes Martin conceived the Society of Head and Neck Surgeons in 1954, a surgeon considered by many to be the “father of modern head and neck tumor surgery.” The purpose of the society was to exchange and advance the scientific knowledge relevant to the surgery of head and neck tumors (exclusive of brain surgery) with an emphasis on cancer of the head and neck. Two years later, The American Society for Head and Neck Surgery was organized with the goal to “facilitate and advance knowledge relevant to surgical treatment of diseases of the head and neck, including reconstruction and rehabilitation; promote advancement of the highest professional and ethical standards as they pertain to the practice of major head and neck surgery; and to honor those who have made major contributions in the field of head and neck surgery, or have aided in its advancement”.

The new Society remains dedicated to the common goals of its parental organizations.

MISSION STATEMENT

The purpose of this society is to promote and advance the knowledge of prevention, diagnosis, treatment and rehabilitation of neoplasms and other diseases of the head and neck, to promote and advance research in diseases of the head and neck, and to promote and advance the highest professional and ethical standards.

WHY JOIN THE AHNS?

The American Head and Neck Society is an organization of physicians, scientists and allied health professionals dedicated to improving the understanding of Head and Neck Cancer and the care of patients afflicted with that disease. Membership is open to a wide variety of interested individuals in several categories that differ both in terms of responsibility and level of involvement in the society.

For more information about AHNS membership and to apply on-line, please visit www.ahns.info/member-central.

RESEARCH MEETING PROGRAM COMMITTEE

Wendell G. Yarbrough, MD
Program Chair

M. Boyd Gillespie, MD, MS
Program Co-Chair

Benjamin Judson, MD
Poster Chair

Nishant Agarwal, MD

Joseph A. Califano, MD

Christine G. Gourin, MD

Chris Holsinger, MD

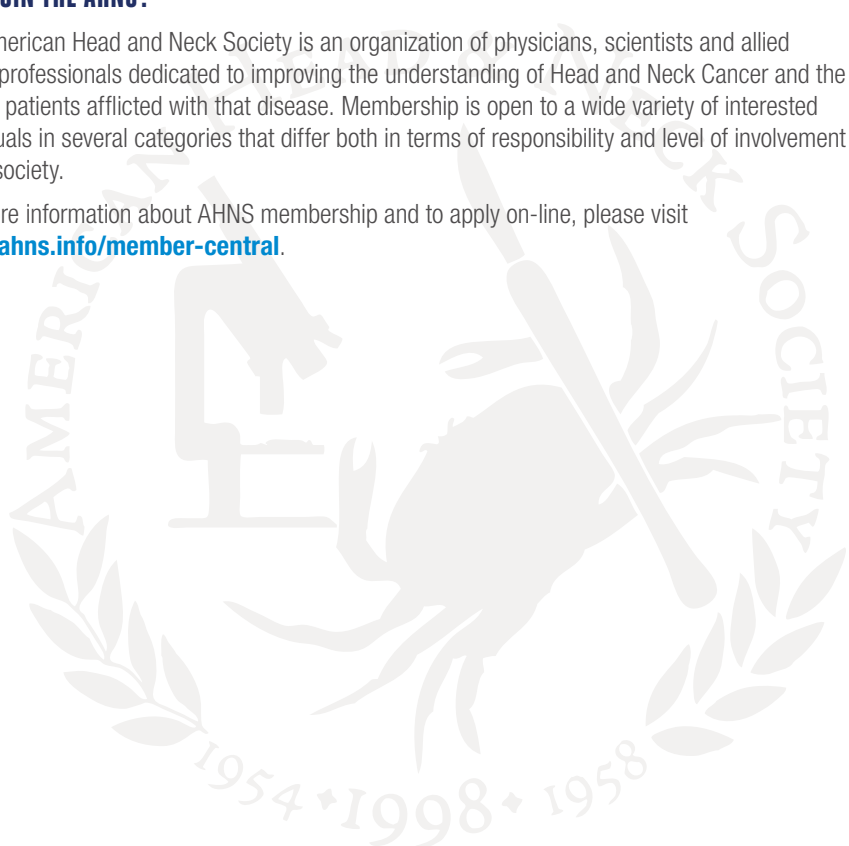
Eduardo Mendez, MD

James Rocco, MD, PhD

Eben Rosenthal, MD

John Sunwoo, MD

Adam M. Zanation, MD



SCIENTIFIC PROGRAM *Preliminary Program. Talk titles subject to change.

TUESDAY, APRIL 21, 2015

- 8:00 AM - 8:15 AM **AHNS Translational Research Opening, Welcome & Overview**
Doug Girod and Dell Yarbrough, MD, FACS
- 8:15 AM - 9:00 AM **KEYNOTE LECTURE: "Immunomodulation as Therapy: Opportunities for HNSCC"**
INTRODUCTION: Dell Yarbrough, MD, FACS
KEYNOTE SPEAKER: Paul Eder, MD, Yale Cancer Center
- 9:00 AM - 10:30 AM **CONCURRENT SESSION: Salivary – What's New**
MODERATOR: Dell Yarbrough, MD, FACS
CHAIR: Wendell Yarbrough, MD, MMHC, FACS
- 9:00 AM *Introduction*
 - 9:05 AM *Molecular Targets in Salivary Carcinoma*
 - 9:17 AM *Understanding Signaling Pathways in Adenoid Cystic Carcinoma*
 - 9:29 AM *Discussion/Questions*
 - 9:33 AM *Gene Expression and Translational Targets in Adenoid Cystic Carcinoma*
 - 9:45 AM *Primary Culture of Salivary Gland Benign and Malignant Tumors*
 - 9:50 AM *Neural Stem Properties of Tumor-Initiating Cells in Adenoid Cystic Carcinoma*
 - 10:02 AM *Discussion/Questions*
 - 10:06 AM *Characterization of Salivary Cultures and Lines*
 - 10:12 AM *Targeting Apoptosis in Adenoid Cystic Carcinoma*
 - 10:24 AM *Discussion/Questions*
- 9:00 AM - 10:30 AM **CONCURRENT SESSION: Thyroid – Molecular Advances**
CHAIR: Gregory Randolph, MD
- 9:00 AM *Introduction to the Thyroid Cancer Molecular Landscape*
- Diagnosis: Molecular Analysis of the FNA sample**
- 9:25 AM *FNA Oncogene Panels and the Detection of Malignancy*
 - 9:45 AM *Clinical Application of FNA Molecular Analysis*
- Treatment: Molecular Analysis and Individualized Treatment**
- 9:55 AM *Initial Thyroid and Nodal Surgery*
 - 10:05 AM *Braf Inhibition in Treatment of RAI Non-Avid Thyroid Cancer*
 - 10:20 AM *Panel Cases and Q&A*
- 10:30 AM - 11:00 AM **Coffee Break**
- 11:00 AM - 12:30 PM **CONCURRENT SESSION: Immunomodulation**
CHAIR: John Sunwoo, MD
- 11:00 AM *Introduction*
 - 11:05 AM *Clinical Trials to Identify and Reverse Immune Escape in the Tumor Microenvironment*
 - 11:20 AM *STING Agonist Immunotherapy for Head and Neck Cancer Patients*
 - 11:35 AM *Altered Expression of Programmed Death Ligand in the Tumor Microenvironment of Oral Cavity Cancer Following PI3K/mTOR and MAPK Targeted Therapy (65127)*
 - 11:42 AM *Q&A*
 - 11:47 AM *Manipulation of the B7-H1 – PD-1 Axis for the Treatment of Head and Neck Cancer*
 - 12:02 PM *The Effects of Chemoradiotherapy on Peripheral Anti-Tumor Immunity in HPV+ Head and Neck Cancer Patients*
 - 12:17 PM *PD-1 Blockade Synergizes with Cisplatin Radiation Therapy Aiding In Clearance of HPV+ Oropharyngeal Carcinoma (66210)*
 - 12:24 PM *Q&A*

SCIENTIFIC PROGRAM *Preliminary Program. Talk titles subject to change.

TUESDAY, APRIL 21, 2015 CONTINUED

11:00 AM - 12:30 PM **CONCURRENT SESSION: Epigenetics in Cancer**

CHAIR: Joseph Califano, MD

11:00 AM *Introduction*

11:05 AM *DNA Methylation as a Classifier of Head and Neck Squamous Cell Carcinoma*

11:25 AM *5-Azacytidine Selectively Kills HPV Positive Head and Neck Cancer Cells Via Simultaneous Targeting of Multiple Cancer Related pathways*

11:45 AM *Discussion and Q&A*

11:50 AM *MGMT Hypermethylation as a Promising Marker for AST1306 Therapy Response*

12:00 PM *Defining Specific Methylation Alterations in HPV Positive Oropharynx Cancer*

12:15 PM *DNA Methylation Regulates TMEM16A Expression Through Alternate Mechanisms at Two Distinct CPG Islands*

12:24 PM *Discussion and Q&A*

12:30 PM - 1:30 PM **LUNCH SESSIONS** (RSVP Required and Additional Fees Apply – See Registration Form) or **Lunch On Own**

1. **NIH, NDCR, NCI & Foundation**

MODERATOR: M. Boyd Gillespie, MD, Msc

2. **Outcomes Best Practice – How to Get Started**

MODERATOR: Christine G. Gourin, MD

3. **Starting a Biorepository**

MODERATOR: Dell Yarbrough, MD, FACS

1:30 PM - 3:00 PM **CONCURRENT SESSION: Breakthroughs – Paradigm Changes New Thoughts, HNSCC & HPV**

CO-CHAIRS: James Rocco, MD, PhD and Eduardo Mendez, MD

1:30 PM *Introduction*

1:35 PM *Abstract + Questions: A Regimen Combining The WEE-1 Inhibitor, AZD-1775 with the HDAC Inhibitor, Vorinostat Is Highly Active Against Head and Neck Squamous Cell Carcinoma Harboring P53 Mutations*

1:45 PM *Abstract + Questions: A Intra-Tumoural Heterogeneity of P53 Expression in Squamous Cell Carcinoma of the Head and Neck*

2:00 PM *P53 as a Predictive Biomarker in the Treatment of HNSCC*

2:20 PM *Increased Mortality in Head and Neck Cancer Patients with High Intra-Tumor Genetic Heterogeneity*

2:40 PM *Cross-Species Screening of Protein Kinases Identifies WEE1 as a Potential Therapeutic Target in Head and Neck Cancer*

1:30 PM - 3:00 PM **CONCURRENT SESSION: Maximizing Function after Treatment of HN Cancer**

CHAIR: M. Boyd Gillespie, MD, Msc

1:30 PM *Introduction*

1:35 PM *Swallowing Evaluation in the Head and Neck Cancer Patient*

1:47 PM *The Relationship Between Post-Laryngectomy Speech Outcomes and Communicative Participation*

1:53 PM *Rehabilitation of Late Radiation Toxicity*

2:05 PM *Indexing Trismus and Associated Disability Secondary to Treatment of Head and Neck Cancer*

2:11 PM *Q&A*

2:15 PM *Treatment of Head and Neck Lymphedema*

2:27 PM *The Role of Adipose Derived Stromal Cells for Reversal of Radiation Fibrosis*

2:33 PM *Facial Nerve Rehabilitation After Head and Neck Cancer*

2:45 PM *An Exploratory Evaluation of Perceived Body and Quality of Life in Individuals With Head and Neck Cancer*

2:51 PM *Q&A and Wrap-up*

3:00 PM - 3:30 PM **Coffee Break**

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TUESDAY, APRIL 21, 2015 CONTINUED

- 3:30 PM - 4:50 PM **Standalone Session: HTS – Deep Sequencing Target and Pathways**
CHAIR: Nishant Agarwal, MD, FACS
- 3:30 PM *Clinical Targets From Sequencing Projects*
 - 3:41 PM *Sequencing Aggressive Cutaneous Squamous Cell Carcinoma: Insights into SCC Biology*
 - 3:52 PM *SMAC-mimetic Birinapant and Radiation Eradicates Human Head and Neck Cancer Xenografts with Genomic Alterations in Cell Death Pathways*
 - 4:03 PM *Immunogenomic Approaches in Head and Neck Cancer*
 - 4:14 PM *Clonal Architecture and Evolution in Head and Neck Tumors*
 - 4:25 PM *HPV-positive Oropharynx SCC – For Those Who Seq Integration*
 - 4:36 PM *Characterization of Novel Gene Fusions In Human Papillomavirus (Hpv) Related oropharyngeal Squamous Cell Carcinoma*
- 5:00 PM - 6:00 PM **Welcome Reception**

WEDNESDAY, APRIL 22, 2015

- 10:30 AM - 11:15 AM **KEYNOTE LECTURE: “Deep Sequencing Profiling and Impact on Therapy”**
INTRODUCTION: DeIl Yarbrough, MD, FACS
KEYNOTE SPEAKER: Neil Hayes, MD, MPH
- 11:15 AM - 12:15pm **CONCURRENT SESSION: Tumor Imaging**
CHAIR: Eben Rosenthal, MD
- 11:15 AM *Introduction and Background to Optical Imaging*
 - 11:22 AM *Developments in Intraoperative CT Imaging*
 - 11:30 AM *Fluorescence Detection of Squamous Cell Carcinoma and Oral Dysplasia With Indocyanine Green-Labeled Chlorotoxin*
 - 11:37 AM *Commentary*
 - 11:40 AM *Discussion*
 - 11:45 AM *In Vivo Fluorescence Immunohistochemistry: Localization Of Fluorescently Labeled Cetuximab In Squamous Cell Carcinomas*
 - 11:52 AM *Commentary*
 - 11:55 AM *Discussion*
 - 12:00 PM *Wide-Field Targeted Fluorescence Guided Multiphoton Microscopy of Oral Epithelial Neoplasia in a Hamster Model of Oral Carcinogenesis*
 - 12:07 PM *Commentary*
 - 12:10 PM *Discussion*
- 11:15 AM - 12:15 PM **CONCURRENT SESSION: Stem Cells in Cancer**
CHAIR: Eduardo Mendez, MD
- 11:15 AM *Cancer Stem Cell Heterogeneity*
 - 11:25 AM *A G0-Like Cell State as a Barrier to HNSCC Stem Cell Eradication*
 - 11:35 AM *CD271 Modulates the Invasive and Metastatic Phenotype of Head and Neck Squamous Cell Carcinoma Tumor Initiating Cells Through the Upregulation of Slug*
 - 11:40 AM *Q&A*
 - 11:45 AM *Head and Neck Cancer Stem Cells – Two Approaches to Targeted Therapy*
 - 11:55 AM *Immunosuppression by Head and Neck Cancer Stem Cells*
 - 12:05 PM *Chemoprevention Efficacy of Curcumin and Metformin Effected Through the Downregulation of Cancer Stem Cells*
 - 12:10 PM *Q&A*

SCIENTIFIC PROGRAM *Preliminary Program. Talk titles subject to change.

WEDNESDAY, APRIL 22, 2015 CONTINUED

12:15 PM - 1:15 PM **Lunch on Own**

1:15 PM - 2:30 PM **CONCURRENT SESSIONS: Advancing Cancer Therapy Best Practices through Outcomes Research**

MODERATOR: Ben Judson, MD

How Outcomes Influence HNCA Policy and Practice – The UK Example
Using Outcomes Research to Influence HNCA Policy and Practice – The Canadian Example
Using Outcomes Research to Develop HNCA – Specific NQMC Measures
How the AHNS and AAOHNSF Develop HNCA Guidelines
A Tumor Board Quality Check-list as a Tool for Quality Measurement

1:15 PM - 2:30 PM **CONCURRENT SESSIONS: Surgical Advances**

MODERATOR: Adam Zanation, MD

Current Generation Head and Neck Robotic Platforms and Surgery
Next Generation Head and Neck Robotics
The Future of Sialoendoscopy for Cancer Care
Updates on New Energy Technologies for Hemostasis
The OR of the Future
Panel Discussion: Focusing on Health Care Cost and New Technolog

2:30 PM - 3:00 PM **Coffee Break**

3:00 PM - 4:30 PM **CONCURRENT SESSION: Personalized Patient Care - How Our Institution Does It**

CO-CHAIRS: James Rocco, MD, PhD and Joseph Califano, MD

3:00 PM *Introduction*
3:00 PM *Molecular Screening for Cancer Treatment Optimization in Head and Neck Cancer (Moscato 01): A Prospective Molecular Triage Trial; Interim Analysis of 78 Patients With Recurrent or Metastatic Head and Neck Cancers*
3:10 PM *Talk by Barbara Burtness, MD*
3:40 PM *Questions*
3:45 PM *Targeted Sequencing of an Epidemiologically Low Risk Patient Defines Fibroblast Growth Factor Family Aberrations as a Driver of Head and Neck Squamous Cell Carcinoma*
3:55 PM *Talk by Matt Fury, MD*
4:25 PM *Questions*

3:00 PM - 4:30 PM **CONCURRENT SESSION: Best Posters**

CHAIR: Ben Judson, MD

4:30 PM - 6:00 PM **CONCURRENT SESSION: Late Breaking Hot Topics**

CHAIR: Eduardo Mendez, MD

4:30 PM *Introduction*
4:35 PM *Novel Immunosuppressive Mechanisms in the Tumor Microenvironment and Reversal by Therapeutic mAb*
4:50 PM *Complex Role of PAPR-1 in HPV-Associated Head and Neck Cancer*
5:05 PM *Neural Stem Properties of Tumor-Initiating Cells in Adenoid Cystic Carcinoma*
5:20 PM *A Translational Functional Genomics Initiative Towards Precision Oncology*
5:35 PM *Late Breaking Abstracts*

SCIENTIFIC PROGRAM

*Preliminary Program. Talk titles subject to change.

WEDNESDAY, APRIL 22, 2015 CONTINUED

4:30 PM - 6:00 PM

CONCURRENT SESSION: Advances through Recent Cooperative Group and SPORE Trials

CHAIR: Chris Holsinger, MD

4:30 PM *Introduction*

Part I: Cooperative Group Clinical Trials

4:35 PM *ECOG Cooperative Group Trials in H&N Oncology, Engaging the Whole Multidisciplinary Team, Past Progress and Future Challenges*

4:50 PM *Engaging Surgeons in Cooperative Group Trials: The RTOG Experience*

Part II: H&N SPORE Clinical Trials

5:05 PM *Johns Hopkins School of Medicine: Bi-functional Antibody-based Strategies To Optimize Treatment of H&N Cancer: EGFR and TGF - In the Tumor Microenvironment*
University of Michigan: Targeting Cancer Stem Cells - Cancer Vaccines Revisited

5:20 PM *University of Pittsburgh: Neoadjuvant Window Trials: Using Surgery to Reveal Biological Basis of H&N Cancer*

5:35 PM *University of Texas MD Anderson Cancer Center: Assessing Function in H&N SPORE-funded and Cooperative Group Clinical Trials. Panel Discussion*

6:00 PM - 7:00 PM

Poster Reception

SOCIAL EVENTS

WELCOME RECEPTION

Tuesday, April 21, 2015

5:00 PM - 6:00 PM

POSTER RECEPTION

Wednesday, April 22, 2015

6:00 PM - 7:00 PM



ACCOMMODATIONS & REGISTRATION INFORMATION

HOTEL RESERVATIONS

SHERATON BOSTON HOTEL

39 Dalton Street, Boston, MA 02199

The AHNS has made special arrangements with the Sheraton Boston Hotel to offer attendees discounted rates on a first-come, first-serve basis.

Special discounted room rates for registered attendees of the Translational Research Meeting:

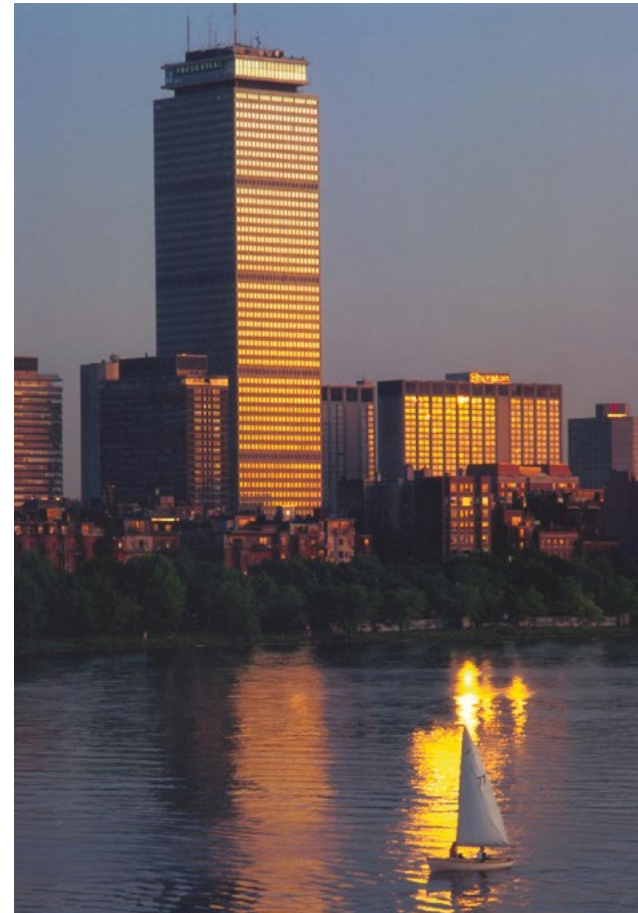
Single: \$259.00 USD
Double: \$259.00 USD
Triple: \$279.00 USD
Quadruple: \$299.00 USD

Hotel room rates are subject to applicable state and local taxes (currently 14.45%) in effect at the time of check-in.

RESERVATIONS MUST BE RECEIVED BY MARCH 21, 2015 IN ORDER TO RECEIVE THE CONFERENCE DISCOUNT. Rooms may be available after this date, but not necessarily at the discounted rate.

How to Make a Hotel Reservation

1. Book on-line at www.starwoodmeeting.com/Book/AHNS15
2. Call the Sheraton's reservation department at **1-888-627-7054** and mention the AHNS Translational Research Meeting.



REGISTRATION INSTRUCTIONS

Registration fees include admittance to all sessions from Tuesday, April 21, 2015 through Wednesday, April 22, 2015. Also included are continental breakfasts, coffee/beverage breaks, poster receptions as well as the Welcome Reception on Tuesday evening and the social event on Wednesday night.

Accompanying Guest fees include admittance to the Exhibit Hall and the evening poster and social event receptions.

Please direct all questions concerning registration to the Meeting Registrar at **1-310-437-0559, ext. 128** or registration@ahns.info.

How to Register in Advance

1. Register on-line at: www.ahns.info/meetings
2. Fax your completed registration form to the AHNS Office at: **1-310-437-0585**
3. Mail your completed registration form to the AHNS Office at:
AHNS TRM Registration
11300 W. Olympic Blvd., Suite 600, Los Angeles, CA 90064

Payment must accompany registration form. Meeting registration is available in advance of the meeting through March 21, 2014. After March 21, 2014, attendees must register on-site. On-site registration is subject to an additional charge of \$150.

EARLY
REGISTRATION
& HOUSING
DEADLINE:
**MARCH 21,
2015**

AHNS 2015 TRANSLATIONAL RESEARCH MEETING REGISTRATION FORM



April 21–22, 2015, Boston, Massachusetts

First/Given Name: _____ MI: _____ Last/Family Name: _____ Degrees: _____

Institution: _____

Address: _____

City: _____ State: _____ Zip: _____

Country: _____ Email Address: _____

Phone (country code, city/area code, phone #): _____ Fax (country code, city/area code, phone #): _____

PLEASE INDICATE YOUR TYPE OF PRACTICE (check all that apply)

- | | | | | |
|--|---|---|--|---|
| <input type="checkbox"/> Head & Neck Surgeon | <input type="checkbox"/> Otolaryngologist | <input type="checkbox"/> Plastic Surgeon | <input type="checkbox"/> Surgical Oncologist | <input type="checkbox"/> Medical Oncologist |
| <input type="checkbox"/> Dentist | <input type="checkbox"/> Oral Surgeon | <input type="checkbox"/> Radiation Oncologist | <input type="checkbox"/> Radiologist | <input type="checkbox"/> Pathologist |
| <input type="checkbox"/> Clinical Investigator | <input type="checkbox"/> Molecular & Cellular Biologist | <input type="checkbox"/> Allied Health Professional | <input type="checkbox"/> Other | |

STEP 1: Register Under the Appropriate Category (required)	PHYSICIANS			ALLIED HEALTH		TOTAL
	AHNS Member	Non-Member	Resident, Fellow	Nurse, PA	Scientist, Engineer, PhD	
	<input type="checkbox"/> \$475	<input type="checkbox"/> \$575	<input type="checkbox"/> \$275	<input type="checkbox"/> \$275	<input type="checkbox"/> \$375	
STEP 2: For Residents and Fellows only	<input type="checkbox"/> AHNS Thyroid and Parathyroid Surgery Course for Residents and Fellows ONLY: Tuesday, April 21, 2015, 1:00 PM - 5:00 PM					\$0
STEP 3: Register for Additional Activities	Lunch Sessions: Tuesday, April 21, 2015, 12:30 PM - 1:30 PM Choose only one, RSVP required					
	<input type="checkbox"/> NIH, NDCR, & Foundation				\$25	
	<input type="checkbox"/> Outcomes Best Practice – How to Get Started					
	<input type="checkbox"/> Starting a Biorepository					
STEP 4: Register Any Accompanying Persons	Guest 1 Name: _____				\$125	
	Guest 2 Name: _____				\$125	
STEP 5: RSVP for Social Events (no extra charge)	<input type="checkbox"/> Welcome Reception: Tuesday, April 21, 2015, 5:00 PM - 6:00 PM					\$0
	<input type="checkbox"/> Social Event Reception: Wednesday, April 22, 2015, 6:00 PM - 7:00 PM					\$0
STEP 6: Day Rate Available	<input type="checkbox"/> Tuesday, April 21, 2015				\$275	
	<input type="checkbox"/> Wednesday, April 22, 2015				\$275	
STEP 7: Late Registration Fees (if applicable)	<input type="checkbox"/> Registering after March 21, 2015 and before April 13, 2015				\$100	
	<input type="checkbox"/> Onsite Registration Fee (after April 13, 2015)				\$150	

TOTAL AMOUNT DUE

Notifications of cancellation **must be submitted in writing**. Cancellations received before **March 21, 2015** will be refunded less a \$100 administrative fee. **No refunds** will be available after March 21, 2015. Substitutions are allowed at any time but must be submitted in writing and must be of the same member status. Please email the Meeting Registrar at registration@ahns.info for these requests.

Special Services: _____

PAYMENT IN FULL MUST ACCOMPANY REGISTRATION

- Check Enclosed (Payable to the American Head and Neck Society)
- Credit Card (AHNS accepts only Visa, Mastercard, and American Express)

Card #: _____ Exp.: _____ Verification Code: _____
(Verification Code: Visa/MC 3 Digits on the Back of the card. Amex: 4 Digits on the Front of the card.)

Card Holders Name: _____ Signature: _____

MAIL OR FAX THIS FORM WITH PAYMENT TO:

Meeting Registrar - The American Head and Neck Society

By mail: 11300 W. Olympic Blvd., Suite 600, Los Angeles, CA 90064

Via fax: 1-310-437-0585 Via email: registration@ahns.info

REGISTER ON-LINE TODAY AT
WWW.AHNS.INFO/MEETINGS