



American Head & Neck Society

Advance Program for the AHNS 2017 Meeting at COSM

ACCREDITATION STATEMENT:

The American Head & Neck Society (AHNS) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to sponsor Continuing Medical Education for physicians. The AHNS designates this activity for a maximum of **15.5** AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

AGENDA:

***Faculty and Titles Subject to Change*

Wednesday, April 26, 2017

TIME	SESSION	FACULTY
7:45 am – 8:00 am	Welcome - Opening Remarks - Report of the Foundation - Introduction of the Program	Jeffrey N. Myers, MD, PhD Anna M. Pou, MD & David Goldenberg, MD
8:00 am – 9:00 am	Panel 1: Improving Outcomes in Oral Cavity Cancer This session will use a case based format to discuss SLN for oral cavity SCCA, new modalities and trials on early detection and chemoprevention, new reconstructive modalities to improve functional outcomes, adequacy of margins: surgical versus pathologic, and neck dissections: number of nodes examined. - SLN for Oral Cavity SCCA - Adequacy of Margins: Surgical versus Pathologic - Quality Improvement in Oral Cavity Cancer - Evidence Based Medicine in Oral Cavity Cancer LEARNING OBJECTIVES At the conclusion of this session, participants will be able to: - Plan in new ways for treating the neck in oral cavity cancers - Articulate new methods of screening oral cavity lesions - Apply new techniques in reconstruction	Session Chair: Maie St. John, MD Cheri-Ann Nathan, MD Maie St. John, MD Vasu Divi, MD Dennis H. Kraus, MD
9:00 am – 9:45 am	John Conley Lecture	Johannes J. Fagan, MD
9:45 am – 10:15 am	Break	
10:15 am – 11:00 am	Scientific Session 1: Oral Cavity	
10:15 am – 11:00 am	Scientific Session 2: Survivorship	
11:00 am – 12:00 pm	Panel 2: Advanced Non-Melanoma Skin Cancer (NMSC) of the Head and Neck This session will explore optimal treatment strategies for advanced non-melanoma skin cancer (NMSC) of the head and neck. The panel will discuss in depth clinical cases on advanced NMSC. - Panel Discussion on Advanced NMSC Cases LEARNING OBJECTIVES At the conclusion of this session, participants will be able to: - Recognize the shifting epidemiology and presenting signs of advanced-stage non-melanoma skin cancer (NMSC) - Understand important aspects of contemporary treatment of advanced-stage non-melanoma skin cancer (NMSC) - Review the rational application of conventional and novel treatments for advanced-stage non-melanoma skin cancer (NMSC)	Session Chair: Neil D. Gross, MD Moderator: Neil D. Gross, MD; Panelists: Bryan Bienvenu, MD; Brian Moore, MD; & Sandro Porceddu, MD
12:00 pm – 1:00 pm	AHNS Business Meeting or Lunch on Own	
1:00 pm – 2:00 pm	Keynote Lecture	Francisco G. Cigarroa, MD

2:00 pm - 3:00 pm	Panel 3: Quality and Value in Head and Neck Reconstruction: Current Trends, Evidence and Practices With the ever increasing focus on quality in health care, the goal of this panel is to discuss the trends and evidence for quality and value in head and neck reconstruction. The AHNS Reconstruction Committee has embarked and completed many multidisciplinary projects focused on a variety reconstructive issues defining benchmarks and increasing quality and value. The purpose of this panel is to discuss the results of these projects and review the current evidence for head and neck reconstructive practices. • Quality and Value in Head and Neck Reconstruction: Current Trends, Evidence and Practices • Post-Operative Non-ICU Care: Value, Current Protocols, and Data • Predictors of Complications and Readmissions and the Downstream Effects • Functional Outcomes After Major Head and Neck Reconstruction • Antibiotic Usage in Head and Neck Reconstruction • Flap Surveillance Study/Resident Work Hours LEARNING OBJECTIVES At the conclusion of this session, participants will be able to: • Develop post-operative non-ICU care for free flaps based on current protocols and data • Develop a post-operative antibiotic usage protocol in head and neck reconstruction • Employ a post-operative flap surveillance protocol based on the current evidence presented	<i>Session Chair: Matthew Old, MD</i> <i>Matthew Old, MD</i> <i>Vasu Divi, MD</i> <i>Derrick Lin, MD</i> <i>Jeremy Richmon, MD</i> <i>Tamer Ghanem, MD</i> <i>Urjeet Patel, MD</i>
2:00 pm - 3:00 pm	Panel 4: Bringing Unconscious Bias into the Conscious in Head and Neck Surgery This panel of three speakers and a moderator will describe the framework of implicit/ unconscious bias, the research of implicit bias in the workplace, and lastly, how unconscious bias impacts the field of head and neck surgery. • Introduction • Framework of Implicit Bias • How Does Diversity and Inclusion Enhance to Workplace • Implicit Bias: Lessons Learned • Conclusion and Audience Q&A LEARNING OBJECTIVES At the conclusion of this session, participants will be able to: • Describe what is unconscious bias. • Articulate the findings from research regarding implicit bias in the workplace. • Recognize the importance of strategies to decrease unconscious bias in head and neck surgery.	<i>Session Chair: Amy Y. Chen, MD, MPH</i> <i>Amy Y. Chen, MD, MPH</i> <i>Thierry Devos, PhD</i> <i>Beth Chung</i> <i>Carol R Bradford, MD</i> <i>Amy Y. Chen, MD, MPH</i>
3:00 pm - 3:30 pm	Break	
3:30 pm - 4:30 pm	Scientific Session 3: Thyroid & Parathyroid	
3:30 pm - 4:30 pm	Scientific Session 4: Head & Neck Reconstruction	
4:30 pm - 5:30 pm	Panel 5: Nuances in the Management of Parathyroid Diseases This panel of experts will discuss nuances in the management of hyperparathyroidism, including: normocalcemic hyperparathyroidism, hypercalcemia with inappropriately normal parathyroid hormone, non-localizing hyperparathyroidism, and management of recurrent or persistent hyperparathyroidism. • Normocalcemic Hyperparathyroidism • Normohormonal Hyperparathyroidism • Non-Localizing Disease • Management of Persistent or Recurrent Disease	<i>Session Chair: David Steward, MD</i> <i>Michael C. Singer, MD</i> <i>David C. Shonka, MD</i> <i>Emad Kandil, MBBCh</i> <i>Brendan C. Stack, MD</i>

LEARNING OBJECTIVES

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

- Recognize the differences between normocalcemia primary hyperparathyroidism and secondary hyperparathyroidism
- Distinguish between hypercalcemia caused by primary hyperparathyroidism with normal PTH values from that caused by non-parathyroid etiology
- Explain management strategy for nonlocalized primary hyperparathyroidism requiring surgery

6:00 pm - 7:00 pm Fellowship Information Session

7:30 pm - 9:30 pm Past Presidents' Dinner at The SkyBox

Invitation Only

Thursday, April 27, 2017

TIME	SESSION	FACULTY
6:30 am - 7:45 am	How to Get a "Head-(and Neck) Start" to Your Career	<i>Session Chairs: Amy Y. Chen, MD, MPH, Uma Duvvuri, MD, PhD, and Vikas Mehta, MD</i>

Jointly Sponsored by the AHNS Young Members Ad Hoc Committee, AHNS Women's Task Force, & AHNS Diversity Ad Hoc Committee

The hour-long breakfast panel will include 4 brief talks from well established members of the AHNS community on the topics of Professional Advancement, Job/Contract Negotiation, Establishing Translational Relationships, and Partnering with Industry, with a Q/A session to follow. The end of the session will also allow for open discussions with panelists and members and networking.

- Establishing Collaborative Relationships for Translational Research
- Partnering with Industry
- Leadership/Professional Advancement
- Job Negotiation/Planning

Moderators: Melonie Nance, MD & Thomas J. Ow, MD

*Carole Fakhry, MD, MPH
Eduardo Mendez, MD
Amy Y. Chen, MD, MPH
Patrick K. Ha, MD*

LEARNING OBJECTIVES

- To provide participants with tips and pearls for career advancement
- Help navigate attendees on how to create and foster relationships with institutional and industry partners
- To help participants learn successful and productive negotiating strategies early in their career

8:00 am - 8:45 am Scientific Session 5: Larynx & Hypopharynx

8:00 am - 8:45 am Scientific Session 6: Immunotherapy & Genomics

8:45 am - 9:30 am Hayes Martin Lecture

Mark K. Wax, MD

9:30 am - 9:45 am AHNS Awards

9:45 am - 10:15 am Break

10:15 am - 11:00 am Presidential Address and Awards

Jeffrey N. Myers, MD, PhD

11:00 am - 12:00 pm **Jatin P. Shah Symposium: Aggressive Thyroid Malignancies: State of the Art Management**

Session Chair: Gregory L. Randolph, MD

A renowned panel of presenters will review the latest updates in the surgical management of a range of more challenging forms of thyroid cancer including aggressive and invasive differentiated thyroid cancer, Medullary and Anaplastic thyroid cancer.

- Tall Cell, Insular...How Does It Change What We Do?
- Anaplastic Cancer...Should We Operate? Tracheostomy?
- Medullary Thyroid Cancer...How Has Management Changed
- Invasive WDTC... Extent of Surgery, Adjuvant Treatment

*Joseph Scharpf, MD
David Goldenberg, MD
Mark Zafereo, MD
Ralph P. Tufano, MD*

LEARNING OBJECTIVES

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

- Articulate the important preop features to identify advanced thyroid cancer in order that the surgeon is prepared optimally.
- Employ the most recent guidelines based surgical care to patients with advanced thyroid cancer.

- Integrate the multiple factors important to make key decisions such as tracheotomy in anaplastic cancer and lateral neck dissection in medullary cancer.

12:00 pm - 1:00 pm Lunch with Exhibitors

1:00 pm - 2:00 pm **Scientific Session 7: Value Based H&N Cancer Care**
1:00 pm - 2:00 pm **Scientific Session 8: Outcomes**

2:00 pm - 3:00 pm **Panel 6: 8th Edition of the AJCC Staging Manual: Introduction to Major Changes** *Session Chair: William M. Lydiatt, MD*

The 8th Edition of the AJCC Staging Manual introduces major changes in several key aspects of staging head and neck cancer of vital importance to clinicians and researchers. The Head and Neck Task Force worked closely with the UICC to make sure the changes could be a world-wide modification. There are several significant changes in the system including the use of extra nodal extension as a factor in most cancers, depth of invasion in oral cavity cancer, incorporation of skin cancer in the head and neck section since it has been dropped from the manual for the body, and most significantly, a new staging system for p16+, HPV-associated oropharyngeal cancers. This Panel presentation will include a discussion of the rationale for changes for each of the major cases, presented by the leaders of the task force in each area.

- Development of a Novel Staging System in HPV –Associated Oropharyngeal Cancers and the Unknown Primary
- Incorporation of Extranodal Extension in Head and Neck Staging
- Incorporation of Depth of Invasion in Oral Cavity T Classification
- Modification and Rationale for Incorporating Skin in Head and Neck
- Discussion and Questions

William M. Lydiatt, MD

Snehal G. Patel, MD

John A. Ridge, MD, PhD

Joseph A. Califano, MD

LEARNING OBJECTIVES

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

- Distinguish which patients should be staged by the HPV associated staging system and which should be staged by the HPV-non-associated.
- Employ the new T category for oral cavity cancer using depth of invasion and how depth and thickness are different.
- Interpret the different ways extranodal extension will impact the staging of patients with head and neck cancers and discriminate between the sites where this is used.

2:00 pm - 3:00 pm **Panel 7: Survivorship/Ethics** *Session Chair: Susan D. McCammon, MD*

3:00 pm - 3:30 pm Break

3:30 pm - 5:00 pm **Scientific Session 9: Oropharynx**
3:30 pm - 5:00 pm **Scientific Session 10: Clinical Research**

5:30 pm - 7:00 pm **President's Poster Discussion Session**

7:30 pm - 8:30 pm **President's Reception**