

**TUSM OCE CME ACCREDITATION INFORMATION & INSTRUCTIONS FOR
 RECORDING ATTENDANCE/CLAIMING CREDIT**

**2025 Alumni Day Otolaryngology Head and Neck Surgery
 Updates in Head & Neck Cancer: Current Practice and Future Directions**

June 13, 2025 - 7:45 AM – 4:00 PM

Tufts University School of Medicine

Jaharis Family Center for Biomedical and Nutritional Sciences 150 Harrison Avenue, Boston, MA 02111

*Jointly provided by Tufts University School of Medicine Office of Continuing Education (TUSM OCE)
 and Tufts Medical Center, Department of Otolaryngology – Head & Neck Surgery*

Eeds - TUSM OCE's CE Tracking System: Sign into Record Attendance and Claim Credit: Learners will need to record their attendance in TUSM OCE's CE tracking system (eeds) on the day of the activity by using the activity sign-in code/QR code provided below. Learners are not able to sign into eeds prior to the activity date. Please review the **Requirements for Successful Completion** below. *NOTE: Learners who do not already have an account with the eeds system will be prompted to enter their information (name, mobile #, email, etc.) to create a free account.*

57YAWS is the Activity Sign-in Code.

This code will expire on Sunday, June 15, 2025, at 7:45 AM

Text the Code to 828-295-1144

OR

Go to https://www.eeds.com/sign_in.aspx >

Click the 'Sign-In' Button > Enter Sign-in Code

OR Scan the QR Code below:



Technical Support/Certificate Questions: If you have questions or issues with your eeds account/certificate, please contact Tufts University School of Medicine Office of Continuing Education (TUSM OCE): Email: med-oce@tufts.edu / Phone: 617-636-6579.

Requirements for Successful Completion: To receive credit/attendance certificate, learners must sign-in using the provided eeds activity code which is provided above, attend the activity, and complete the online evaluation via eeds. Partial credit will be awarded for attending one or more presentations. Learners should claim only the credit commensurate with the extent of their participation in the activity. Learners must attend this live activity and cannot claim credit/attendance for viewing a pre-recorded/recorded version of presentations before or after the activity (if applicable). Certificates will be available to access/print at any time in learners' eeds account after completion of the online evaluation.

Accreditation Statements:

Physicians: 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 Tufts University School of Medicine Office of Continuing Education (TUSM OCE) and Tufts Medical Center, Department of Otolaryngology – Head & Neck Surgery. TUSM OCE is accredited by the ACCME to provide continuing medical education for physicians.

TUSM OCE designates this live activity for a maximum of **6.5 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) Accredited CME: Successful completion of this CME activity enables the learner to earn credit toward the CME requirement(s) of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit. **Sharing of Participant Information:** Learners must make sure to claim ABS credit directly on eeds (TUSM OCE's CE Tracking System). Learners' completion data and personal information will be submitted by TUSM OCE/eeds to the ABS via the Accreditation Council for Continuing Medical Education (ACCME) Program Activity Reporting System (PARS) shortly after completing this activity and claiming ABS credit on eeds. Learners may change their consent to share/report learner completion data and personal information at any time in their learner profile on eeds.

Course Directors:

<p> Miriam O'Leary, MD Chair, Otolaryngology, Tufts Medical Center Otolaryngologist Professor, Tufts University School of Medicine </p>	<p> Ameer Shah, MD ENT Specialists, Inc., Brockton, MA Assistant Professor, Otolaryngology-Head & Neck Surgery, Tufts University School of Medicine Clinical Assistant Professor of Medical Science, The Warren Alpert Medical School of Brown University </p>	<p> Jeremiah Tracy, MD Chief, Head & Neck Surgery, Tufts Medical Center Otolaryngologist, Head & Neck Surgeon Associate Professor of Otolaryngology-Head & Neck Surgery, Tufts University School of Medicine </p>
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Schedule/Agenda - Note: This is a tentative agenda, subject to change. Final agenda and speakers will be provided closer to the activity.

7:45-8:00AM	Registration and Coffee	
8:00-8:05AM	Welcome and Introductions	Jeremiah Tracy, MD and Ameer Shah, MD
8:05-8:40AM	Radiation Oncology in HPV-mediated OPSCC	Brett Diamond, MD
8:40-9:30AM	HPV-Associated Oropharynx SCC	Scott Magnuson, MD, FACS
9:30-10:00AM	Case Panel 1: HPV-associated OPSCC	Moderator: Jeremiah Tracy, MD Panelists: Scott J. Magnuson, MD, FACS, Samih Nassif Abudinen, MD, Brett Diamond, MD, Ariel E. Birnbaum, MD
10:00-10:10AM	Break	
10:10-10:45AM	Genetic Testing in Thyroid Cancer	Jacqueline Kung, MD
10:45-11:20AM	Thyroid Radiofrequency Ablation	Jagdish Dhingra, MD
11:20-11:50AM	Case Panel 2: Challenges in Thyroid Disease	Moderator: Ameer Shah, MD Panelists: Jacqueline Kung, MD, Jagdish Dhingra, MD, Jacob P. Noordzij, MD, Miriam O'Leary, MD
11:50-1:00PM	Lunch	
1:00-1:30PM	Resident Presentations	Genevieve Spagnuolo, MD, PGY3, Craig Hanna, MD, PGY4
1:30-2:00PM	Case Panel 3: Head & Neck Cancer Care in the Community	Moderator: Ameer Shah, MD Panelists: Samih Nassif, MD, Walid Dagher, MD, John Tarro, MD, A. Jason Zauls, MD
2:00-2:10PM	Break	
2:10-2:45PM	Immunotherapy in Head & Neck Cancer	Ariel E. Birnbaum, MD
2:45-3:20PM	Immunotherapy in Cutaneous Malignancy	Debjani Sahni, MD
3:20-3:50PM	Case Panel 4: Immunotherapy in Head and Neck Cancer (Jawad to moderate)	Moderator: Basit Jawad, MD Ariel E. Birnbaum, MD, Debjani Sahni, MD, Brett Diamond, MD Scharukh M. Jalisi, MD
3:50-4:00PM	Adjourn	Jeremiah Tracy, MD and Ameer Shah, MD

Speakers/Faculty:

<p>Ariel E. Birnbaum, MD Medical Oncologist, Brown Health</p> <p>Walid Dagher, MD Otolaryngologist, ENT Specialists, Inc</p> <p>Jagdish Dhingra, MD Otolaryngologist, ENT Specialists, Inc</p> <p>Brett Diamond, MD Radiation Oncologist, Tufts Medical Center</p> <p>Craig Hanna, MD, PGY4 Resident, Tufts Medical Center Otolaryngology</p> <p>Basit Jawad, MD Head & Neck Surgical Oncologist, Tufts Medical Center Assistant Professor, Tufts University School of Medicine Head & Neck Surgical Oncologist, Brown Health</p> <p>Scharukh Jalisi MD, MBA, MA, FACS Chief, Otolaryngology- Head and Neck Surgery Associate Professor, Harvard Medical School Director Head and Neck Surgical Oncology Fellowship Director in Head and Neck Surgical Oncology Beth Israel Deaconess Medical Center Program Leader, Head and Neck Oncology, Beth Israel Deaconess Cancer Center</p>	<p>Jacqueline Kung, MD Director, Thyroid Disease Clinic & Endocrinologist, Tufts Medical Center Academic Professor, Tufts University School of Medicine</p> <p>Scott Magnuson, MD, FACS Chief Medical Officer, Advent Health Nicholson Center Head & Neck Surgeon</p> <p>Samih Nassif Abudinen, MD Head & Neck Surgical Oncologist, North Alabama ENT Associates</p> <p>Jacob P. Noordzij, MD Otolaryngologist, Boston Medical Center Professor of Otolaryngology-Head & Neck Surgery, Boston University Chobanian & Avedisian School of Medicine</p>	<p>Debjani Sahni, MD Dermatologist, Boston Medical Center Assistant Professor of Dermatology, Boston University School of Medicine, Director, Cutaneous Oncology Clinic</p> <p>Genevieve Spagnuolo, MD, PGY3 Resident, Tufts Medical Center Otolaryngology</p> <p>John Tarro, MD Otolaryngologist, Rhode Island ENT Physicians, Brown Health</p> <p>A. Jason Zauls, MD Radiation Oncologist, Cancer Program Medical Director BMC South</p>
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Faculty Disclosures - Course Directors, Planners, Speakers, Reviewers and Others in a Position to Control Content:

All faculty including course directors, planning committee members, and others in a position to control the content of an educational activity are required to disclose any financial relationships with an ACCME-defined ineligible company. The ACCME defines an ineligible company as any entity whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients. Financial relationships are relevant if the following three conditions are met for the individual who will control content of the education: 1) A financial relationship, in any amount, exists between the person in control of content and an ineligible company, 2) The financial relationship existed during the past 24 months, and 3) The content of the education is related to the products of an ineligible company with whom the person has a financial relationship. All relevant financial relationships have been mitigated by TUSM OCE prior to the activity (if applicable for faculty listed below).

The following individuals have a relevant financial relationship to report in the last 24 months with an ACCME-defined ineligible company:

Role	Name	Proprietary Entity/Ineligible Company	Nature of Financial Relationship
Speaker	Ariel E. Birnbaum, MD	Optum Rx	Consultant
The following individuals have no relevant financial relationship to report in the past 24 months with an ACCME-defined ineligible company:			
Faculty: Walid Dagher, MD, Jagdish Dhingra, MD, Brett Diamond, MD, Craig Hanna, MD, Basit Jawad, MD, Scharukh Jalisi, MD, MBA, Jacqueline Kung, MD, Scott Magnuson, MD, FACS, Samih Nassif Abudinen, MD, Jacob P. Noordzij, MD, Miriam O'Leary, MD, Debjani Sahni, MD, Ameer Shah, MD, Genevieve Spagnuolo, MD, John Tarro, MD, Jeremiah Tracy, MD, A. Jason Zauls, MD			
TUSM OCE Staff: Carolyn Langer, MD, JD, MPH (reviewer), Karin Pearson, CHCP, Miroslويد Olivo, MS, Katelyn McBurney, Joseph Baldasari			

Commercial Support: No commercial support will be received for this activity.

Exhibitors: C2Dx, Inc., Checkpoint Surgical, Karl Storz, Inspire Medical Systems, Integra LifeSciences, Medtronic, Naveris, Sonic Healthcare USA, Stryker, Veracyte, Inc.

Target Audience: Otolaryngology - Head and Neck attendings and residents in the Tufts Medicine and Boston University/Boston Medical Center system.

Activity Goal: The goal of this activity is to educate otolaryngologists & otolaryngology residents about current workup and management of Head & Neck Cancer.

Learner Objectives - At the conclusion of the activity, learners will be able to:

- Evaluate the workup and management of HPV associated oropharynx cancer.
- Identify current biologic medications and their role in the treatment of Head & Neck cancer.
- Analyze current options of genetic testing and how they may be employed in the management of genetic testing for head and neck cancer.

This activity is designed to address the following competencies:

ACGME/ABMS	Institute of Medicine (IOM)	Interprofessional Education Collaborative (IEC)
<ul style="list-style-type: none"> • Practice-Based Learning/Improvement • Patient Care and Procedural Skills • Systems-Based Practice • Medical/Clinical Knowledge 	<ul style="list-style-type: none"> • Provide patient-centered care • Work in interdisciplinary teams • Employ evidence-based practice 	<ul style="list-style-type: none"> • Roles/Responsibilities • Interprofessional Communication • Teams and Teamwork

TUSM's ADA/OEO Nondiscrimination Policy and TUSM OCE's Policy on Privacy and Confidentiality:

Please visit: <https://medicine.tufts.edu/education/continuing-education/policies>