The New England Otolaryngological Society
Friday, September 28, 2018
Massachusetts Medical Society
860 Winter Street, Waltham, MA

What’s New in Head and Neck Surgery

7:30-7:55am  Registration

7:55-8:00  Welcome - Daniel Deschler, MD
NEOS President

8:00-8:20  Tufts University - Jennifer Harb, MD
Planning “a head”: Optimizing Pediatric Craniofacial Reconstruction With Virtual Surgery

8:20-8:40  Boston University - Holly Caten, MD
Improving Tracheostomy Care and Prevention of Ulcerations in the ICU setting: A Quality Improvement Project

8:40-9:40  Keith T. Flaherty, MD
Professor of Medicine, Harvard Medical School; Director, Henri and Belinda Termeer Center for Targeted Therapies
Update in Immunotherapy for the Management of Malignant Melanoma

9:40-10:10  Break

10:10 – 10:30  Harvard Medical School - Anuraag Parikh, MD
Single Cell Analysis of Tumor Ecosystems in Head and Neck Cancer Highlights a Role for Partial EMT

10:30 -10:50  University of Connecticut - Alexander Gertel, MD
Precision Therapy: Checkpoint Inhibitors in Head & Neck Squamous Cell Carcinoma.”

10:50 – 11:50  Bert O’Malley, MD
Chair, Department of Otorhinolaryngology - Head and Neck Surgery; Co-Director Head and Neck Cancer Center; Tucker Professor of Otorhinolaryngology - Head and Neck Surgery, University of Pennsylvania
The Evolution of Robotic Surgery in Otorhinolaryngology-Head and Neck Surgery

12:00 - 1:15pm  Lunch

1:15 – 1:20  Announcements

1:20 – 1:40  Dartmouth - Christopher Harper, MD
3D Printing in Head and Neck Surgery

1:40-2:00  Albany Medical College - Jeffrey Glicksman, MD
Nasoseptal Flap for Reconstruction after Robotic Radical Tonsillectomy

2:00-2:20  University of Vermont - Ricardo Aulet, MD
Esophagostomy: A New Indication for an Old Procedure

2:20-2:40  Yale University - Michael Hajek, MD
Targeted Therapeutics in HPV & Head and Neck Cancer

2:40 –3:00  Break

3:00 – 3:30  Kevin S. Emerick, MD
Assistant Professor of Otolaryngology, Harvard Medical School; Associate Program Director - Harvard Combined Residency Program
The Supraclavicular Flap in Head and Neck Reconstruction

3:30 – 4:20  Panel Discussion
Moderator: Daniel Deschler, MD
Panelists: Kevin Emerick, MD, Bert O’Malley, MD; Heather Osborn, MD; Joseph Paydarfar, MD; Andrew Scott, MD

Next Program

November 30, 2018
“In Praise of The Generalist”
Mass Eye and Ear Institute, Boston, MA
Program Objectives

- Understand the mechanism of action, indication and utility of immunotherapy in the management of malignant melanoma.
- Integrate the potential benefits of evolving robotic surgery in current head and neck surgical practice.
- Explain the potential benefits, indications and limitations of supraclavicular flap reconstruction of the head and neck.
- Describe the challenges and reward of engaging and integrating innovation into clinical practice.

Program Overview

Innovation within surgical practice is a constant and evolving process made exhilarating by the freshness of new ideas and hope, but also vexing by the lack of fulfilled promise and failure. This program will instruct and inform attendees on “What is New” in head and neck surgery with an emphasis on the significant advances in immunotherapy, robotic surgical development and within head and neck reconstruction.

AMA Credit Designation Statement

The New England Otolaryngological Society designates this live activity for a maximum of 6 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Accreditation Statement

The New England Otolaryngological Society is accredited by the Massachusetts Medical Society to provide continuing medical education for physicians.

For questions:

Contact Gayle Sommer/ CME Coordinator
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Members – Free
Non-Members - $75

Please Register In Advance at:
http://www.neos-ent.org