New England Otolaryngological Society
Friday, December 5, 2014
The Starr Center for Scientific Communications, Charles River Plaza
185 Cambridge St., 2nd Floor
Boston, MA

"Allergy Update"

7:30-7:55 am  Registration
7:55-8:00  Welcome - Jason Mouzakes, MD, FAAP, NEOS President
8:00-8:15  MEEI – Regan Bergmark, MD
“A Case of Samters Triad: From Surgery to Aspirin Desensitization”
8:15-8:30  Boston University – Stefanie Saunders, MD
“Allergy Emergencies and Epinephrine”
8:30-9:15  “Supporting Scientific Evidence for Sublingual Immunotherapy”
An overview of scientific evidence and clinical application”
Mary S. Morris, MD, ABIM
9:15 – 9:30  Break
9:30-10:00  University of Connecticut – Manan Shah, MD
“Update on Allergic Fungal Rhinosinusitis”
10:00-10:15  Tufts University – Christopher Tsang, MD
“The Role of Aspirin Desensitization in Refractory Chronic Rhinosinusitis”
10:15-11:00  “The Art of Teaching in Medical Education”
Susan Zucker, MD
11:00-11:30  “Incorporating Allergy into Otolaryngic Practice & Optimizing Allergy Practice Efficiency”
Gavin Setzen, MD, FACS, FAAOA
11:30-12:00  “Beyond Rhinitis: Allergic Disease in the Head and Neck”
Michael P. Platt, MD, MSc
12:00-12:15  Questions and Announcements
12:15-1:15  Lunch
1:15-1:25  Business Meeting
1:25-1:40  Albany Medical College – Jessica Riccio, MD
“Omalizumab as an Effective Treatment Modality for Recalcitrant Chronic Rhinosinusitis with Nasal Polyposis”
1:40 – 1:55  University of Vermont – Steven Wheless, MD
“An Unusual Triad: A Review of Aspirin-Exacerbated Respiratory Disease”
1:55 – 2:10  Yale University – Julia Toman, MD
“Non-IgE mediated Food Allergy: The Role of Elimination Diet”
2:10 – 2:25  Break
2:25 – 3:25  “Clinical case discussion and review of contemporary issues in Otolaryngic allergy”
Moderators: Gavin Setzen, MD, Michael P. Platt, MD, MSc & Mary S. Morris, MD, ABIM
3:25-3:30  Questions and Concluding Remarks
3:30 pm  Adjourn
Program Objectives

- Gain an enhanced understanding of allergic disease as it relates to the head and neck
- Apply the methods of immune modulation (immunotherapy) including the use of contemporary sublingual immunotherapy
- Recognize complications and emergencies as they occur in the allergic patient

Program Overview

Otolaryngologic allergy practice encompasses a wide range of clinical entities relevant to the head and neck. This learning activity will provide not only a case review of allergic disease, but will also present the use of immune modulation including the use of contemporary sublingual immunotherapy strategies.

CME Information:
The New England Otolaryngological Society designates this live activity for a maximum of 5.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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

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