



Register
Online
Today!



MASSACHUSETTS SOCIETY
OF OTOLARYNGOLOGY/
HEAD & NECK SURGERY, INC

2022 FALL PROGRAM

Uncommon Solutions for Common Otolaryngological Problems

Thursday, November 3, 2022
5:00–9:00 p.m.

Dear Member/Attendee,

The Massachusetts Society of Otolaryngology/
Head & Neck Surgery invites you to attend
its 2022 Fall Educational Program and
Dinner Program, *Uncommon Solutions for
Common Otolaryngological Problems*. This
will be a *live* event held at the Harvard
Faculty Club in Cambridge, Massachusetts,
from 5:00 to 9:00 pm.

Join us for a great opportunity to network
with your peers and to hear from experts on
current topics in otolaryngology. We look
forward to your participation and to seeing
you in Cambridge!

Sincerely,
Alex Grilli, MD, President
Massachusetts Society of Otolaryngology/
Head & Neck Surgery, Inc.

Accreditation Statement

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 the Massachusetts Medical Society and Massachusetts Society of Otolaryngology – Head & Neck Surgery. The Massachusetts Medical Society is accredited by the ACCME to provide continuing medical education for physicians.

AMA Credit Designation Statement

The Massachusetts Medical Society designates this live activity for a maximum of 2.00 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MSO 2022 FALL PROGRAM, NOVEMBER 3, 2022

Harvard Faculty Club
20 Quincy Street
Cambridge, MA 02138

To register/pay online and for detailed directions and parking information, visit mso-hns.org/meetings.
Online payment by credit card is preferred. Payment by check is also welcome.

REGISTRATION FEES

MSO member	\$25.00
Resident/student	Free
Nonmember physician or audiologist	\$50.00

Massachusetts Society of Otolaryngology/
Head & Neck Surgery
PO Box 549127, Waltham, MA 02454-9127

For further questions or assistance, contact MSO
Administrator Gayle Sommer at (781) 434-7731,
or email MSO@mms.org.

www.mso-hns.org



Uncommon Solutions for Common Otolaryngological Problems

Thursday, November 3, 2022

AGENDA

5:00 p.m.
Registration, Exhibits, and Opening Reception

6:00 p.m.
Buffet Dinner

6:20–6:30 p.m.
Welcome and Introductions



Alex Grilli, MD
Clinical Instructor in Otolaryngology —
Head and Neck Surgery, Part-time,
Harvard Medical School, Boston, MA
MSO-HNS President

6:30–7:10 p.m.
PRESENTATION 1

**“Laryngopharyngeal Reflux: Current
Management and Future Directions of Care”**



Thomas Carroll, MD
Assistant Professor in Otolaryngology and
Laryngology, Harvard Medical School,
Boston, MA

7:10–7:50 p.m.
PRESENTATION 2
**“Treatment Options for Myofascial Pain/TMJ:
Injection Therapy, Dental Splints and Physical
Therapy”**



Shuchi Dhadwal, BDS, DMD
Clinical Associate Professor, Tufts
University School of Dental Medicine,
Boston, MA
Orofacial Specialist at New England
TMJ, Chestnut Hill, MA

7:50–8:20 p.m.
Dessert Break/Exhibit Hall Open, Ineligible for
AMA PRA Category 1 Credits™

8:20–9:00 p.m.
PRESENTATION 3
**“Current Management of Chronic Rhinosinusitis
with Nasal Polyps”**



Ralph Metson, MD
Professor of Otolaryngology — Head
and Neck Surgery, Harvard Medical
School, Boston, MA

9:00 p.m.
Meeting Adjourns

As a result of participating in this activity, learners will be able to:

1. Identify current, available modalities of objective reflux testing including their individual advantages and disadvantages.
2. Define the difference between acid and non-acid reflux (including the role of pepsin) and why and how this influences diagnostic and treatment choices.
3. Discuss the role of barriers in the empiric treatment of LPR and how alginates are effective at reducing the burden of LPR in the laryngopharynx.
4. Review how to diagnose patients with temporomandibular disorders.
5. Discuss management strategies for patients with temporomandibular disorders.
6. Review the latest medical and surgical treatment for patients with nasal polyps.
7. Describe the emerging role of biologics in the treatment of sinonasal disease.

