Comprehensive Management of Salivary Gland Disease

May 12-14, 2016
MAYO CLINIC
ROCHESTER, MN

Course Highlights:
- Hands-on Didactic Lab
- Renowned International and Guest Faculty and Mayo Faculty

Course Directors:
Eric Moore, M.D.
Daniel Price, M.D.

REGISTER ONLINE NOW!
https://ce.mayo.edu/otorhinolaryngology/node/4548
Course Description
A lecture and laboratory course intended for Otolaryngology/Head and Neck Surgeons, Oral Maxillofacial Surgeons, and residents and fellows designed to teach comprehensive medical and surgical management of salivary gland disorders. This three day hands on course features renowned international faculty and Mayo Clinic faculty, and will focus on surgical management of benign and malignant salivary gland tumors, reconstruction of salivary gland defects and facial paralysis, management of non-neoplastic salivary disorders, and sialoendoscopy. A hands-on workshop in the Mayo Clinic state of the art anatomy training facility will focus on diagnostic and interventional sialoendoscopy, surgery for major salivary gland tumors, and reconstruction after salivary gland surgery, including management of the paralyzed face.

Course Learning Objectives
Upon conclusion of this program, participants should be able to:
• Identify the appropriate indications for sialoendoscopy
• Describe how to set up a sialoendoscopy practice in their home institution
• Set up a sialoendoscopy practice in their home institution
• Perform routine sialoendoscopy
• Identify radiographic features of salivary gland malignancies
• Perform total parotidectomy
• Describe how to manage reconstruction of complex facial defects related to parotid surgery, including facial paralysis

Attendance at this Mayo course does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course.

Intended Audience
A lecture and laboratory course intended for Otolaryngology/Head and Neck Surgeons and Oral Maxillofacial Surgeons, plastic surgeons and general surgeons designed to teach comprehensive medical and surgical management of salivary gland disorders. Mayo Clinic College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME). Mayo Clinic College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Mayo Clinic College of Medicine designates this live activity for a maximum of 23.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

16.25 AMA PRA Category 1 Credits™ are designated for the general session and an additional:
• 7.5 AMA PRA Category 1 Credits™ are designated for the Lab Session (General Session must be taken in order to sign up for the lab)

Grants and Exhibits
At the time of this printing, a complete listing of commercial supporters (financial or in-kind) was not available. Appropriate acknowledgment will be given to all supporters at the time of the meeting.

Exhibits will be available for viewing at all scheduled breaks.

Date and Location
The Comprehensive Management of Salivary Gland Disease will be held May 12-14, 2016. Course headquarters will be located in Leighton Auditorium on the Mayo Clinic Campus. Meeting facilities are easily accessible by skyway and pedestrian subway, which connect Mayo Clinic to shops, restaurants, and hotels.
**Registration**

To register online, visit, https://ce.mayo.edu/otorhinolaryngology/node/4548

The registration fee includes tuition, comprehensive course syllabus (electronic), continental breakfasts, break refreshments, lunch and course reception. Although it is not Mayo School of Continuous Professional Development (CPD) policy to limit the number of registrants for a course, conference room facilities may necessitate closing of enrollment; therefore, early registration is advised. A confirmation will be sent upon receipt of payment and completed registration form. Please present the confirmation letter when checking in at the meeting registration desk.

For additional information, contact:
Mayo School of Continuous Professional Development
Plummer 2-60
200 First Street SW
Rochester, MN  55905
Website: www.mayo.edu/cme
E-mail: cme@mayo.edu
Phone: 800-323-2688 or 507-284-2509
Fax: 507-284-0532

**Cancellation Policy**

If you cancel your participation in this course, your registration fee, less a $75 administrative fee, will be refunded when written notification is received by Mayo School of CPD before April 28, 2016 (cme@mayo.edu or fax#: 507-284-0532). No refunds will be made on or after April 28, 2016. Canceled registrations are non-transferable.

Mayo School of CPD reserves the right to cancel or postpone any course due to unforeseen circumstances. In the unlikely event Mayo School of CPD must cancel or postpone this course, Mayo School of CPD will refund the registration fee, but is not responsible for any related costs, charges, or expenses to participants, including fees assessed by airline/travel/lodging agencies.

**Travel**

Rochester, Minnesota, is a friendly city that greets thousands of visitors from around the world each year. The city is serviced by a modern international airport with multiple flights daily via American or Delta Airlines. Access to and from the airport is provided by taxi, shuttle service, and rental car. The airport is located approximately 10 miles from the Mayo Clinic campus.

Mayo Clinic’s appointed travel company, Ultramar Travel, is available to assist with your travel arrangements. To make your reservation, phone Ultramar Travel toll-free at 1-866-629-6885.

Note to Travelers: Several cities in the United States are named Rochester. When you make airline reservations and check your baggage, be sure that your destination is Rochester, Minnesota (RST) and that your baggage has been properly tagged.

Travel arrangements are the sole responsibility of the individual registrant.

**Lodging Accommodations**

Many hotels are connected by skyway and pedestrian subway to conference facilities, downtown shops, and restaurants.

Rochester Marriott Mayo Clinic Area
20 SW Second Avenue
Rochester, MN  55902
Kahler.com

A block of rooms at a special group rate of $174 (USD) per night, single or double occupancy, plus applicable state/city sales tax, is available for course participants and guests. Group rates will apply three days prior to and three days after the course dates, based on group room availability.

Make your reservation by calling 1-800-533-1655. When making your reservation, identify yourself as a participant of the Mayo Clinic Salivary Gland course.
Lodging arrangements are the sole responsibility of the individual registrant.

Mayo School of CPD is not responsible for expenses incurred by an individual who is not confirmed and for whom space is not available at the meeting. Costs incurred by the registrant such as airline or hotel fees or penalties are the responsibility of the registrant.

Parking
Parking is available in city, and Mayo patient/visitor ramps. The cost for parking is not included in the registration fee. A map indicating the location of downtown parking facilities will be mailed with the registrant confirmation letter.

Course Reception – May 13, 2016
Attendees and their guest(s) are cordially invited to join the course faculty for the Course Reception on May 13, 2016. This casual reception will be held at Studio 324, 324 South Broadway Rochester, MN and offers you the perfect opportunity to make connections with existing and new colleagues. Pre-registration is requested.

Save the Date
Next year’s course will be held May 24 – 26, 2017 in Rochester, MN.

Faculty
Course Directors
Eric J. Moore, M.D.
Professor of Otolaryngology
Mayo Clinic, Rochester, MN

Daniel L. Price, M.D.
Assistant Professor of Otolaryngology
Mayo Clinic, Rochester, MN

Mayo Faculty
Matthew Carlson, M.D. – Assistant Professor of Otolaryngology
David R. Delone, M.D. – Assistant Professor of Radiology
Felix E. Diehn, M.D. – Assistant Professor of Radiology
Robert L. Foote, M.D. – Professor of Radiation Oncology
Joaquin J. García, M.D. – Associate Professor of Laboratory Med/Pathology
Grant S. Hamilton, M.D. – Assistant Professor of Otolaryngology
Michael L. Hinni, M.D. – Professor of Otolaryngology
Jeffrey R. Janus, M.D. – Assistant Professor of Otolaryngology
Jan L. Kasperbauer, M.D. – Professor of Otolaryngology
Jean Lewis, M.D. – Department of Anatomical Pathology
Eric J. Moore, M.D. – Professor of Otolaryngology
Thomas H. Nagel, M.D. – Assistant Professor of Otolaryngology
Michelle A. Neben, M.D. – Assistant Professor of Radiation Oncology
Kerry D. Olsen, M.D. – Professor of Otolaryngology
Laura J. Orvidas – Associate Professor of Otolaryngology
Brandon W. Peck, M.D. – Resident-Rochester
Daniel L. Price, M.D. – Assistant Professor of Otolaryngology
Katharine A. Price, M.D. – Assistant Professor of Oncology
Kathryn M. Van Abel, M.D. – Instructor in Otolaryngology
Jan L. Kasperbauer, M.D. – Professor of Otolaryngology
Jean Lewis, M.D. – Department of Anatomical Pathology
Eric J. Moore, M.D. – Professor of Otolaryngology
Thomas H. Nagel, M.D. – Assistant Professor of Otolaryngology
Michelle A. Neben, M.D. – Assistant Professor of Radiation Oncology
Kerry D. Olsen, M.D. – Professor of Otolaryngology
Laura J. Orvidas – Associate Professor of Otolaryngology
Brandon W. Peck, M.D. – Resident-Rochester
Daniel L. Price, M.D. – Assistant Professor of Otolaryngology
Katharine A. Price, M.D. – Assistant Professor of Oncology
Kathryn M. Van Abel, M.D. – Instructor in Otolaryngology

Guest Faculty
Heinrich Iro, M.D. – Universitat Erlangen-Nurnberg Germany
Michael Koch, M.D. – Universitat Erlangen-Nurnberg Germany

Faculty Disclosure
As a provider accredited by ACCME, Mayo Clinic College of Medicine (Mayo School of Continuous Professional Development) must ensure balance, independence, objectivity and scientific rigor in its educational activities. Course
director(s), planning committee, faculty, and all others who are in a position to control the content of this educational activity are required to disclose all relevant financial relationships with any commercial interest related to the subject matter of the educational activity. Safeguards against commercial bias have been put in place. Faculty also will disclose any off-label and/or investigational use of pharmaceuticals or instruments discussed in their presentation. Disclosure of this information will be published in course materials so those participants in the activity may formulate their own judgments regarding the presentation.

**National Physician Payment Transparency Program**
Mayo Clinic College of Medicine complies with the requirements of the National Physician Payment Transparency Program OPEN PAYMENTS (Physician Payments Sunshine Act).

**PROGRAM**
Thursday, May 12, 2016

7:00 a.m.  Registration and Continental Breakfast
8:00 a.m.  Welcome and Course Overview  
**Eric Moore, M.D., Daniel Price, M.D.**
8:20 a.m.  Evaluation: Major Salivary Mass  
**Kerry Olsen, M.D.**
8:35 a.m.  MRI / CT  
**Felix Diehn, M.D.**
8:50 a.m.  US
9:05 a.m.  FNS / Biopsy  
**Eric Moore, M.D., Daniel Price, M.D.**
9:20 a.m.  Pathology of benign salivary Neoplasms  
**Jean Lewis, M.D.**
9:35 a.m.  Anatomy of the major salivary glands  
**Kathryn Van Abel, M.D.**
9:50 a.m.  BREAK AND EXHIBITS
10:10 a.m.  Facial nerve monitoring  
**Jeffrey Janus, M.D., Brandon Peck, M.D.**
10:25 a.m.  Identification of the facial nerve  
**Jan Kasperbauer, M.D.**
10:40 a.m.  Superficial parotidectomy - video  
**Daniel Price, M.D.**
10:55 a.m.  Parapharynx/deep lobe – video  
**Eric Moore, M.D.**
11:10 a.m.  PANEL:  
**Heinrich Iro, M.D., Jeffrey Janus, M.D., Jan Kasperbauer, M.D., Kerry Olsen, M.D., Daniel Price, M.D.**  
Moderator: Eric Moore, M.D. – Co-Course Director
• Massive neoplasms
• Multiple/multifocal
• Recurrent/revision
• Post-operative issues: Frey’s, First bite, facial weakness, defeat, sialocele
• GAN anesthesia
• FN Schwannoma
• Partial parotidectomy

12:00 p.m.  LUNCH
12:15 p.m.  Educational Video – Revision Parotid Surgery
12:45 p.m.  Sialoendoscopy history/development  
**Heinrich Iro, M.D.**
1:00 p.m.  Sialoendoscopy equipment / practice set-up  
**Kathryn Van Abel, M.D.**
1:15 p.m.  Obstructive disease work-up / etiology  
Daniel Price, M.D.
1:30 p.m. Imaging in Obstructive Disease  
Felix Dielm, M.D.
1:45 p.m. Diagnostic sialoendoscopy  
Michael Koch, M.D.
2:00 p.m. Video case presentation: Diagnostic sialoendoscopy  
Heinrich Iro, M.D.
2:15 p.m. Interventional sialoendoscopy  
Heinrich Iro, M.D.
2:30 p.m. Video case presentation: Stone retrieval  
Michael Koch, M.D.
2:45 p.m. Advanced sialoendoscopy for stones  
Heinrich Iro, M.D.
3:00 p.m. Video case presentation: Combined approach to stone  
Michael Koch, M.D., Heinrich Iro, M.D.
3:15 p.m. Video case presentation: Complex endoscopy  

BREAK

3:50 p.m. Juvenile parotitis / Sialorrhea  
Laura Orvidas, M.D.
4:05 p.m. Chronic sialoadenitis  
Daniel Price, M.D.
4:20 p.m. PANEL: Jan Kasperbauer, M.D., Eric Moore, M.D., Daniel Price, M.D.  
Moderator: Heinrich Iro, M.D., Stone/Parotitis
5:00 p.m. Course Adjourned

Friday, May 13, 2016
7:30 a.m. Continental Breakfast
8:00 a.m. Intro to malignant salivary neoplasms  
Eric Moore, M.D.
8:15 a.m. Clinical hallmarks malignant disease  
Kerry Olsen, M.D.
8:30 a.m. Office evaluation  
Jeffrey Janus, M.D.
8:45 a.m. Radiographic Evaluation of Malignancy  
David Delone, M.D.
9:10 a.m. Pre-operative planning  
Michael Hinni, M.D.
9:25 a.m. Pathology I  
Jean Lewis, M.D.
9:40 a.m. Pathology II  
Joaquin Garcia, M.D.
9:55 a.m. BREAK
10:10 a.m. Total Parotid – video  
Eric Moore, M.D.
10:25 a.m. Neck dissection  
Jeffrey Janus, M.D.
10:40 a.m. Extended parotid/ VII/Temporal bone resection  
Matthew Carlson, M.D.
11:05 a.m. Radiation I Locally advanced disease/ unresectable disease  
Michelle Neben, M.D.
11:20 a.m. Radiation II Gamma/ Protons/Neutrons  
Robert Foote, M.D.
11:30 a.m. Chemotherapy for advanced salivary neoplasms  
Katharine Price, M.D.
11:45 a.m. PANEL: Michael Hinni, M.D., Heinrich Iro, M.D., Jeffrey Janus, M.D., Jan Kasperbauer, M.D., Eric Moore, M.D., Kerry Olsen, M.D.  
Moderator: Daniel Price, M.D.
12:15 p.m.  LUNCH
12:30 p.m.  Educational Video – Extended Parotidectomy
1:00 p.m.  Incisions / defect obliteration
            Eric Moore, M.D.
1:20 p.m.  Post-op weakness management
            Brandon Peck, M.D.
1:35 p.m.  Medical legal aspect of VII injury
1:50 p.m.  Dermal fat graft/ SMAS – video
            Eric Moore, M.D.
2:05 p.m.  VII Injury management/ evaluation
            Jan Kasperbauer, M.D.
2:20 p.m.  BREAK
SEGMENTAL VII INJURY
2:35 p.m.  Segment defect
            Michael Hinni, M.D.
2:55 p.m.  Complete defect
            Kathryn Van Abel, M.D.
3:20 p.m.  Management of the brow
            Grant Hamilton, M.D.
3:50 p.m.  Lower Face
            Daniel Price, M.D.
4:05 p.m.  Free flaps
            Eric Moore, M.D.
4:20 p.m.  Post-op
            Daniel Price, M.D.
4:35 p.m.  PANEL: Grant Hamilton, M.D., Michael Hinni, M.D.,
            Jeffrey Janus, M.D., Jan Kasperbauer, M.D., Eric Moore, M.D.,
            Thomas Nagel, M.D., Daniel Price, M.D., Kathryn Van Abel, M.D.
5:00 p.m.  Adjourn
Course Reception
Studio 324

Saturday, May 14, 2016
LAB
Grant Hamilton, M.D., Michael Hinni, M.D., Jeffrey Janus, M.D.,
Jan Kasperbauer, M.D., Jean Lewis, M.D., Eric Moore, M.D., Thomas
Nagel, M.D., Kerry Olsen, M.D., Kathryn Van Abel, M.D., Heinrich
Iro, M.D., Michael Koch, M.D.

7:30 a.m.  Continental Breakfast – Stabile Building (9th floor)
8:00 a.m.  Sialoendoscopy
            Duct entry
            Stone retrieval
            Combined procedures
            Superficial Parotidectomy
            Total Parotidectomy
11:30 a.m.  LUNCH
12:30 p.m.  Parapharyngeal space access
            Facial reanimation
            Sural Nerve Harvest
            Orthodromic temporalis transfer and Labbe procedure
            Gracilis Harvest
            Gold weight placement
            Nasal procedures
4:30 p.m.  Adjourn
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