6th Annual Howell O. Archard Jr. Symposium in Oral & Craniofacial Pathology

Salivary Gland Pathology

In honor of Dr. Louis Mandel

Friday, April 1, 2022 • 9:00 AM – 12:15 PM

Pre-registration required. Select from:

Option 1: In-person: Columbia University Irving Cancer Research Center, St. Nicholas Ave., NYC

Option 2: Live virtual lecture, via Zoom

Course Directors

Sidney B. Eisig, DDS
George Guttman Professor of Craniofacial Surgery; Director, Division of Oral and Maxillofacial Surgery; Chief, Hospital Dental Services, Columbia University Medical Center / NewYork-Presbyterian Hospital/Children’s Hospital of New York / College of Dental Medicine

Elizabeth M. Philipone, DMD
Associate Professor of Dental Medicine (in Pathology and Cell Biology), Columbia University Medical Center

UPDATED AGENDA (Eastern Standard Time)

9:00 AM  Welcome: Dr. Sidney Eisig and Dr. Elizabeth Philipone

9:15 AM  Facial Paralysis of Unknown Etiology
        Scott M. Peters, DDS
        Attending Oral and Maxillofacial Pathologist, CUIMC

9:45 AM  Facial Angioedema and Systemic Lupus Erythematosus
        Daniel Bienstock, DMD, MD
        Attending Oral and Maxillofacial Surgeon, Columbia University Irving Medical Center (CUIMC)

10:15 AM  Break

10:30 AM  Lingual Tonsillolith
        Kevin C. Lee, DDS, MD
        Oral and Maxillofacial Surgery Resident, NewYork-Presbyterian/CUIMC

11:00 AM  Parotid Swellings in an Adolescent
        Daria Vasilyeva, DDS, MA
        Chief Resident, Oral and Maxillofacial Pathology, NewYork-Presbyterian/CUIMC

11:30 AM  Differentiating ¹³¹I Radiation Sialadenitis from Sjögren Syndrome related Sialadenitis
        Guest Speaker: Loren W. Greene, MD
        Clinical Professor, Dept. of Medicine (Endocrinology), NYU Langone Health

12:15 PM  Conclude

See reverse side for course description & guest speaker bio.

Columbia University CDM designates this lecture course as 3 CDM credits.

Complimentary: CDM, NYP and CUIMC Affiliates and all Residents/Students

Fee: Dental Professionals $48 • CDM Alumni discount: $37.50

Pre-registration required.

To Register: bit.ly/CDM_ArchardSymposium2022
https://www.dental.columbia.edu/education/continuing-education/courses
Inquiries: Office of Continuing Education - dentalce@columbia.edu

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Participants: Continuing Education credits awarded for participation in the CE activity may not apply toward license renewal in all states. It is the responsibility of each participant to verify the requirements of his/her licensing board(s) and to report credits to the appropriate authority.
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April 1, 2022 ● 9:00 AM – 12:15 PM EST (3 CDE Credits)

Guest speaker:
Loren W. Greene, MD
Clinical Professor, Dept. of Medicine (Endocrinology), New York University School of Medicine, New York City

Format: Case-based lectures illustrated with slides.

COURSE DESCRIPTION
The Salivary Gland Center at Columbia University College of Dental Medicine is devoted to clinical investigation of salivary gland diseases - Sjogrens, HIV, sialosis, MALT lymphoma, etc. There is also an active investigation of the effect of radioactive iodine (used for treatment of thyroid cancer) on the parotid gland.

This year's symposium is held to honor Dr. Louis Mandel's immense contribution to the Salivary Gland Center and the advancement of understanding of salivary gland pathology.

Dr. Louis Mandel has been a professor of Oral & Maxillofacial Surgery at Columbia University College of Dental Medicine since 1951, and is currently the director of the Salivary Gland Center. He received both his dental degree and his training in oral and maxillofacial surgery from Columbia University, and is a diplomate of the American Board of Oral and Maxillofacial Surgery. Dr. Louis is active in teaching at both the dental student and resident levels, and is a world-renown expert on salivary gland diseases. He has lectured extensively both nationally and internationally, and has over 100 publications on salivary gland pathology in the literature as well as in textbooks. Additionally, Dr. Mandel publishes a quarterly newsletter for the Salivary Gland Center.

LEARNING OBJECTIVES
Upon completion of this lecture, the participant will learn to:

- Recognize the clinical presentation of salivary gland pathology
- Select proper diagnostic modalities to diagnose salivary gland lesions
- Understand the various treatment options for patients with pathology of salivary gland origin.

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