3rd Annual Howell O. Archard Jr. Symposium in Oral & Craniofacial Pathology

Sjögren Syndrome: Diagnosis and Treatment

March 8, 2019 • 9 AM – 12:15 PM
Columbia University Irving Medical Center
Irving Cancer Research Center - Florence Irving Auditorium
1130 St. Nicholas Avenue (at West 166th Street), New York City

Course Directors
Sidney B. Eisig, DDS
George Guttmann 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

Angela J. Yoon, DDS, MPH, MAMSc.
John W. Richter Associate Prof. of Oral Pathology, College of Dental Medicine & Dept. of Pathology and Cell Biology, Program Director, Oral & Maxillofacial Pathology Residency

AGENDA (updated 2/26/19)

8:45 AM Check-in
9:00 AM Welcome: Dr. Sidney Eisig, Dean Christian Stohler and Dr. Angela Yoon
9:15 AM Diagnosis and Management of Sjögren Syndrome
   Anca D. Askanase, MD, MPH
   Associate Professor of Medicine, Department of Medicine Rheumatology, Columbia University Irving Medical Center
10:30 AM Coffee Break
10:45 AM Sjögren Syndrome: Oral Aspects
   Louis Mandel, DDS
   Director, Salivary Gland Center, CDM
   Clinical Professor, CDM – Oral Surgery
   Associate Dean, for Extramural Hospital Programs in the College of Dental Medicine
12:00 pm Q&A
12:15 pm Conclude

See reverse side for guest speaker biographies.

3 Dental CE Lecture Credits Awarded

Tuition: $10 CDM Alumni and all CUMC Faculty / Staff • $45 Non-Columbia participants
Complimentary: CUMC Residents & Students

Pre-registration required.
Register at: bit.ly/2019ArchardSymposium
https://www.dental.columbia.edu/education/continuing-education/courses
Inquiries: Office of Continuing Education - 212-305-7124, 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.
Diagnosis and Management of Sjögren Syndrome
Anca D. Askanase, MD, MPH

Dr. Anca Dinu Askanase recently joined the CUMC Rheumatology faculty where she is the founder and clinical director of Columbia's new Lupus Center and the Director of Rheumatology Clinical Trials. Dr. Askanase is an internationally renowned clinician, diagnostician and researcher with more than 15 years specializing in complex Systemic Lupus Erythematosus (SLE). Dr. Askanase's academic career has focused primarily on the care of patients with autoimmune diseases. Dr. Askanase's research involves establishing widely accepted parameters for quantifying the impact of the disease and the response to medications, which will allow for clinicians to have effective benchmarks and therapeutic options to better treat patients with autoimmune disease.

Sjögren Syndrome: Oral Aspects
Louis Mandel, DDS

Dr. Mandel has been a Professor of Oral and 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. Mandel is very active in teaching at both the dental student and resident level, and is a world renowned 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. In addition, Dr. Mandel publishes a quarterly newsletter for the Salivary Gland Center.

Course Description
Sjögren syndrome is a systemic disease in which the defining clinical features, dryness of the eyes and mouth, arise from an autoimmune process affecting the lacrimal and salivary glands. It may occur either alone or in the context of another autoimmune disease, such as rheumatoid arthritis or systemic lupus erythematosus. Sjögren syndrome is one of the most prevalent systemic rheumatic diseases with a unique predilection for post-menopausal women. The disease may affect the nervous system, lungs, and kidneys in addition to the exocrine glands. Chronic fatigue, joint pain, and neuropathic pain are significant sources of disability. Late complications may include blindness, dental destruction, oral candidiasis, and non-Hodgkin lymphoma.

Learning Objectives
Upon completion of this lecture, the participant will learn to:

- Recognize the clinical presentation of Sjögren syndrome
- Select proper diagnostic modalities to diagnose Sjögren syndrome
- Understand the various treatment options for patients with Sjögren syndrome