Continuing Dental Education

2nd Annual Howell O. Archard Jr. Symposium in Oral & Craniofacial Pathology

Management of Juvenile Inflammatory Arthritis in the Temporomandibular Joint

May 11, 2018 • 9 AM – 12:15 PM
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 (CUMC) / NewYork-Presbyterian Hospital / Children's Hospital of New York / College of Dental Medicine (CDM)

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

AGENDA

8:45 AM  Check-in
9:00 AM   Welcome: Sidney B. Eisig, DDS; Christian Stohler, DMD, DrMedDent
         Dean, Columbia University CDM; Senior Vice President, CUMC
9:15 AM   Juvenile Idiopathic Arthritis
         Lisa F. Imundo, MD
         Associate Professor of Pediatrics (in Medicine) at Columbia University Medical Center, Department of Medicine Rheumatology, New York Presbyterian Hospital
10:00 AM  Stem Cell-Based Cartilage and Bone Regeneration
         Mildred C. Embree, DMD, PhD
         Assistant Professor of Dental Medicine (Orthodontics), Columbia University CDM
10:45 AM  Coffee Break
11:00 AM  Surgical Management of Juvenile Inflammatory Arthritis of the Temporomandibular Joint
         Daniel Perez, DDS
         Associate Professor, Department of Oral & Maxillofacial Surgery, University of Texas Health Science Center at San Antonio, Texas
11:45 am  Stem Cell Engineering of Condyles
         Dr. Sidney Eisig
12:00 pm  Q&A
12:15 pm  Conclude

See reverse side for guest speaker biographies.

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

Pre-registration required.

Register at: https://www.dental.columbia.edu/education/continuing-education/courses
Inquiries: Office of Continuing Education - 212-305-7124, dentalce@columbia.edu

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Juvenile Idiopathic Arthritis
Lisa F. Imundo, MD - Associate Professor of Pediatrics (in Medicine) at Columbia University Medical Center, Department of Medicine Rheumatology, New York Presbyterian Hospital

Dr. Lisa Imundo has 20 years of experience as a pediatric rheumatologist with a busy and complex clinic practice; she is engaged in clinical care, education, and research. Dr. Imundo is the founder and director of the Center for Adolescent Rheumatology, which provides care for children and adolescents with chronic rheumatic disease with a focus on helping teens and young adults become more prepared and independent to successfully transition from pediatric to adult care. Dr. Imundo’s research involves finding more effective and less toxic regimens for treating children. She has actively participated in over twenty-five medication trials to introduce new treatments for children with juvenile idiopathic arthritis, childhood onset lupus, vasculitis, and dermatomyositis. She has also participated in efforts to gather information about safety and effectiveness of medications already used to treat children – because children are not just little adults.

Stem Cell-Based Cartilage and Bone Regeneration
Mildred C. Embree, DMD, PhD – Asst. Professor of Dental Medicine (Orthodontics), Columbia University CDM

Dr. Mildred Embree is a dentist scientist specializing in temporomandibular joint and musculoskeletal biology and diseases, stem cells and regenerative medicine. She conducts cutting edge research in both an academic and clinical setting with the goal of translating basic science into clinical practice. Dr. Embree’s laboratory focuses on TMJ biology and disease, stem cells and stem cell-based cartilage and bone regeneration. Dr. Embree and her team use a combination of stem cell/molecular biology methods and clinical questions in shaping the direction of scientific projects. Overall, her research endeavors are geared toward improving the current treatment modalities for patients with TMJ and musculoskeletal diseases.

Surgical Management of Juvenile Inflammatory Arthritis of the Temporomandibular Joint
Daniel Perez, DDS - Associate Professor, Department of Oral & Maxillofacial Surgery, University of Texas Health Science Center at San Antonio, TX

Dr. Daniel Perez is an Oral & Maxillofacial surgeon and had fellowship training in Orthognathic and TMJ Surgery. Dr. Perez’s field of interests includes trauma, facial reconstructive surgery, temporomandibular joint disorders, sleep apnea, and orthognathic surgery among others.