Orthodontic Alumni Society of Columbia University presents

The Thomas Cangialosi Annual Orthodontic Alumni Meeting

Prosthodontic Considerations for Craniofacial Patients and Mini-implant Placement

with
Dr. Candice Zemnick
and Dr. Pradip Shetye

Friday, June 8, 2018

Columbia University Faculty House
West 116th Street & Amsterdam Avenue
New York City
The Thomas Cangialosi Annual Orthodontic Alumni Meeting

Prosthodontic Considerations for Craniofacial Patients and Mini-implant Placement

DATE: Friday, June 8, 2018

TIME: 9:15 a.m. to 4:00 p.m.

LOCATION: Columbia University Faculty House
W. 116 Street and Amsterdam Ave.
New York, NY 10027

PROGRAM

Tuition:
8:45 a.m. - Check-in
Continental Breakfast

9:15 a.m. - Welcome
Dr. Sunil Wadhwa
Director, Division of Orthodontics

9:30 a.m. - Lecture
Dr. Candice Zemnick

12:00 p.m. - Luncheon
Dr. Ilona Rossignol Polur
President, Orthodontic Alumni Society

1:15 p.m. - Lecture
Dr. Pradip Shetye

3:45 p.m. - Closing Remarks
Dean Christian Stohler

Ortho Alumni Member $350
Non-Member $425; CDM Faculty $275
Student/Resident (non-CDM) $125

CE CREDITS: 5 credit hours

The meeting is sponsored by the Orthodontic Alumni Society & Columbia University College of Dental Medicine. Columbia University College of Dental Medicine is an ADA CERP Recognized Provider 11/17 through 12/21. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Contact your local licensing authority for CE credit hour guidelines and regulations.

SPEAKERS AND TOPICS:

Dr. Candice Zemnick, Director, Predoctoral Prosthodontics;
Associate Professor of Dental Medicine at CUMC

MAXILLOFACIAL REHABILITATION-INTRAORAL AND EXTRAORAL PROSTHESES

Maxillofacial Prosthodontics revolves around the concept of improving quality of life. Often beginning where surgery ends, this field is applied to those patients with congenital anomalies, alterations in growth and development, acquired surgical defects, oncological management, neuromuscular diseases and traumatic injuries. It addresses speech, mastication, deglutition, and normal facial appearance, and also involves medical venues where treatment success is dependent upon cooperative efforts and a team approach.

This course will provide a broad overview of both intraoral and extraoral prosthetic treatment options, indications, limitations, laboratory considerations, designs, and fabrication techniques. At the completion of this course, participants should be able to identify patients that could benefit from maxillofacial prosthetic intervention and have a better understanding of the scope of treatment available and types of prostheses that may benefit some of their patients with complex craniofacial needs.

Learning Objectives: Understand the fundamentals of treatment planning and pre-prosthetic considerations; Identify patients requiring craniofacial prostheses; Manage patient expectations; Understand prosthetic options based on patient needs and etiology of defect or deficit; Understand prosthesis design, biomechanical principles and fabrication; Review complications and criteria for success.

Dr. Pradip Shetye, Director, Craniofacial Orthodontic Dental Center; Director, Craniofacial Orthodontics Fellowship Program; Assistant Professor of Plastic Surgery (Craniofacial Orthodontics) at NYU Langone Medical Center

ORTHODONTIC AND SURGICAL MANAGEMENT OF COMPLEX CRANIOFACIAL ANOMALIES

Orthodontic treatment of congenital and acquired craniofacial deformities is extremely complex, requiring close co-ordination by the members of an interdisciplinary cleft and craniofacial team to ensure optimal treatment outcomes. The orthodontist plays an essential role in integrating orthodontic treatment with surgical and other intervention. The orthodontist may be directly involved in patient’s care from infancy through skeletal maturity.

This presentation will focus on the sequencing and timing of orthodontic and surgical treatment for patients with craniofacial anomalies including cleft lip and palate, craniofacial macrosomia, syndromic craniosynostosis, cleidocranial dysostosis, Pierre Robin sequence, dentofacial deformities and other congenital and acquired craniofacial anomalies. Long-term treatment results and growth outcomes will be presented and discussed.

REGISTRATION:

COLUMBIA UNIVERSITY COLLEGE OF DENTAL MEDICINE
ANNUAL ORTHODONTIC ALUMNI MEETING
FRIDAY, JUNE 8, 2018
COLUMBIA UNIVERSITY FACULTY HOUSE
MORNINGSIDE CAMPUS

NAME _____________________________________________________________
STREET _____________________________________________________________
CITY/STATE/ZIP _____________________________________________________
PHONE ___________________ FAX ___________________
EMAIL _____________________________________________________________
CDM CLASS YEAR(S) ________________________________________________

REGISTRATION FEE
☐ Orthodontic Alumni Society Member (dues paying) $350
☐ Non-Member $425
☐ CDM Faculty $275
☐ Student/Resident (non-CDM) $125

DIETARY RESTRICTIONS
☐ Kosher
☐ Vegetarian

PLEASE MAKE CHECKS PAYABLE TO:
The Orthodontic Alumni Society of Columbia University

MAIL THIS FORM WITH PAYMENT OR FOR MORE INFORMATION PLEASE CONTACT:
Dr. Keith Goldman, Treasurer
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Or register online: http://www.dental.columbia.edu/CE