



 **OSOMS**

2026 ANNUAL MEETING

COLUMBUS, OHIO

**APRIL
11 & 12**

OSOMS Scientific Update
and OBEAM Sessions

With Joint Providership from the American Association of Oral and Maxillofacial Surgeons

OMS ANNUAL SCIENTIFIC MEETING

CONFERENCE CHAIR

Ashoo Khanuja, DDS, MD

FACULTY

Tara Aghaloo, DDS, MD, PhD

Mi Young Kim, DMD, AFAAMP, CDT

Supritha Nilam, DDS, MD

This course will provide up to 6.0 hours of CDE/CME credits.

SCHEDULE

Saturday, April 11, 2025	
8:00 – 9:30 AM	Modern Subperiosteal Implant Solutions: Surgical-Prosthetic Integration for Challenging Cases (Part 1) Mi Young Kim, DMD, AFAAMP, CDT and Supritha Nilam, DDS, MD
9:30 – 10:00 AM	BREAK
10:00 – 11:30 AM	Modern Subperiosteal Implant Solutions: Surgical-Prosthetic Integration for Challenging Cases (Part 2) Mi Young Kim, DMD, AFAAMP, CDT and Supritha Nilam, DDS, MD
11:30 AM – 1:15 PM	LUNCH
1:15 – 2:45 PM	Updates & Controversies in Medication-related Osteonecrosis of the Jaws Tara Aghaloo, DDS, MD, PhD
2:45 – 3:00 PM	BREAK
3:00 – 4:30 PM	Complications in Implant Dentistry Tara Aghaloo, DDS, MD, PhD

HOTEL & MEETING INFORMATION

Group
Code
92L

Embassy Suites Dublin

5100 Upper Metro Pl,
Dublin, OH 43017

OSOMS Room Rate \$139.00 applicable for Friday, April 10 and Saturday, April 11 only. Deadline for block rate is March 13. Special rate honored until room block capacity is filled or March 13 (whichever occurs first).

Call (614) 790-9000 for reservations and reference Ohio Oral Surgeons Annual Meeting to receive the group rate or reserve online via this link:

<https://www.hilton.com/en/attend-my-event/ohiosocietyoralsurgeons-92/>

CONTINUING EDUCATION CREDITS

This continuing education activity has been planned and implemented in accordance with Standards of the ADA Continuing Education Recognition Program (ADA CERP) through the joint efforts between the American Association of Oral and Maxillofacial Surgeons and the Ohio Society of Oral and Maxillofacial Surgeons.

American Association of Oral and Maxillofacial Surgeons is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

American Association of Oral and Maxillofacial Surgeons designates this activity for 6.0 hours continuing education credits.

AGD - Accepted Program Provider • FAGD/MAGD Credit • 11/1/22 - 12/31/26 • Provider ID# 214680

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American Association of Oral and Maxillofacial Surgeons and the Ohio Society of Oral and Maxillofacial Surgeons. The AAOMS is accredited by the ACCME to provide continuing medical education for physicians.

The American Association of Oral and Maxillofacial Surgeons designates this live activity for a maximum of 6.0 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The OSOMS is approved as a permanent sponsor for educational activity certified as Category I of Continuing Education as designated by the Ohio State Dental Board.



OMS SESSIONS

Saturday, April 11

8:00 – 9:30 am

Modern Subperiosteal Implant Solutions: Surgical-Prosthetic Integration for Challenging Cases (Part 1)

**Mi Young Kim, DMD, AFAAMP, CDT and
Supritha Nilam, DDS, MD**

1.5 CDE/CME

The resurgence of subperiosteal implants, driven by digital design and advanced biomaterials, has transformed treatment possibilities for patients with severe alveolar atrophy, complex anatomical limitations, and those unsuitable for conventional endosseous implants. This program explores modern subperiosteal implant solutions with a focus on the seamless integration of surgical precision and prosthetic planning, offering a practical roadmap for predictable outcomes in challenging maxillofacial cases.

Objectives of program:

1. Describe the evolution of subperiosteal implant therapy and explain how contemporary digital workflows have improved precision, safety, and outcomes compared to historical techniques.
2. Identify appropriate patient selection criteria, including anatomical, medical, and prosthetic factors, for modern subperiosteal implant placement in severely atrophic jaws.
3. Integrate prosthetic considerations—such as occlusion, load distribution, and esthetics—into the surgical design to ensure long-term function and patient satisfaction.
4. Recognize and manage potential complications, including peri-implant soft tissue issues, mechanical failures, and maintenance needs, using evidence-based strategies.

10:00 – 11:30 am

Modern Subperiosteal Implant Solutions: Surgical-Prosthetic Integration for Challenging Cases (Part 2)

**Mi Young Kim, DMD, AFAAMP, CDT and
Supritha Nilam, DDS, MD**

1.5 CDE/CME

The resurgence of subperiosteal implants, driven by digital design and advanced biomaterials, has transformed treatment possibilities for patients with severe alveolar atrophy, complex anatomical limitations, and those unsuitable for conventional endosseous implants. This program explores modern subperiosteal implant solutions with a focus on the seamless integration of surgical precision and prosthetic planning, offering a practical roadmap for predictable outcomes in challenging maxillofacial cases.

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Registration Form

Register online at www.oh-oms.org or mail this form.

OMS Member _____

Practice Name _____

Email _____

FEES (Check all that apply)

Saturday Program

Registration includes refreshments and handouts. Surgeon meeting also includes lunch.

	By 4/1	After 4/1	Quantity
<input type="checkbox"/> OSOMS Member	\$430	\$460	_____
<input type="checkbox"/> Resident	\$30	\$30	_____
<input type="checkbox"/> Non-Member	\$515	\$550	_____
<input type="checkbox"/> Members' Staff	\$150	\$190	_____

Staff session attendees:

1. _____
2. _____
3. _____
4. _____

☐ I want to attend the OBEAM Session (Cost: \$930)

Saturday Times: ☐ 4:30 - 6:30PM ☐ 7:00 - 9:00PM

Sunday Times: ☐ 8:00 - 10:00AM ☐ 10:30 AM - 12:30PM ☐ 1:00 - 3:00PM

Please check website for most updated availability.

Registration for the April 11 OMS Annual Meeting is required to register for OBEAM.

Total Due \$ _____

PAYMENT OPTIONS

☐ Credit card: To make a credit card payment, please register online at www.oh-oms.org.

☐ Check: Mail a check and this form to:

OSOMS • PO Box 503 • Dublin, OH 43017

Questions: info@oh-oms.org or 614-400-6707

PLEASE NOTE: Registration CANNOT be taken via phone.

**** No refunds or cancellations after April 3. No refunds or cancellations for the OBEAM course after March 26. ****

OMS SESSIONS

Saturday, April 11

1:15 – 2:45 pm

Updates & Controversies in Medication-related Osteonecrosis of the Jaws

Tara Aghaloo, DDS, MD, PhD

1.5 CDE/CME

Osteonecrosis of the jaws (MRONJ) is a devastating complication of antiresorptive medications utilized for benign and malignant disorders of bone metabolism. MRONJ is defined as exposed, necrotic bone in the maxillofacial region that has persisted for more than eight weeks in a patient with current or previous bisphosphonate treatment, without a history of radiation therapy to the jaws. ONJ was first identified in 2003 and 2004, and its prevalence is reported between 0.8-12%. Difficulties with diagnosis, prevention and treatment exist, often making dentists uncomfortable recognizing and treating patients on these medications. This lecture will discuss MRONJ risk, diagnosis, prevention, and management. Specific case discussions will also be included.

Objectives of program:

1. Identify and explain the prevalence, risk factors, and pathophysiology of medication-related osteonecrosis of the jaws (MRONJ).
2. Apply evidence-based strategies to prevent MRONJ development in patients with cancer and osteoporosis.
3. Develop treatment and management in patients with MRONJ.

3:00 – 4:30 pm

Complications in Implant Dentistry

Tara Aghaloo, DDS, MD, PhD

1.5 CDE/CME

Dental implants are a known and predictable treatment option for missing teeth, where most patients today desire this therapy. Although implant survival is extremely high, these favorable outcomes depend greatly on proper case selection, minimizing medical risk factors, surgical and prosthetic execution, and prevention and management of complications. For the practicing clinician, we must focus on prevention of complications, diagnosing complications early, managing them as quickly as possible, and utilizing new technologies to minimize complications. This presentation will update the practicing clinician on achieving the most ideal and successful implant outcomes and avoiding and managing complications.

Objectives of program:

1. Identify common complications in dental implant therapy.
2. Discuss strategies to identify and prevent unfavorable outcomes in the implant patient.
3. Integrate the use of new technologies to improve outcomes and prevent or minimize complications.

SPEAKERS

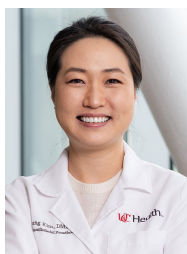
Tara Aghaloo, D.D.S., M.D., Ph.D.



Dr. Tara Aghaloo is a Professor of Oral and Maxillofacial Surgery at the UCLA School of Dentistry. She completed her dental degree at the University of Missouri–Kansas City and her Oral and Maxillofacial Surgery residency, M.D., and Ph.D. in Oral Biology at UCLA. She is a diplomate of the American Board of Oral and Maxillofacial Surgery. Dr. Aghaloo maintains an active clinical practice with a focus on bone and soft tissue regeneration, dental implant surgery, and medication-related osteonecrosis of the jaws. She also contributes extensively to organized dentistry, serving as Associate Editor for the Journal of Oral and Maxillofacial Surgery and as

Past President of the Academy of Osseointegration.

Mi Young Kim, D.M.D., AFAAMP, C.D.T.



Dr. Mi Young Kim is a maxillofacial prosthodontist specializing in complex prosthetic rehabilitation, including intraoral and facial prosthetics for patients undergoing post-cancer care. She completed her Doctor of Dental Medicine, Advanced Education in Prosthodontics, and Fellowship in Maxillofacial Prosthodontics at the University of Alabama at Birmingham (UAB). She currently serves as faculty in the Department of Oral and Maxillofacial Surgery at the University of Cincinnati, where she is actively engaged in interdisciplinary patient care. Dr. Kim has previously served as an Assistant Professor at UAB and brings extensive clinical experience from

both academic and private practice settings. Her teaching responsibilities include training general dentistry residents, ENT fellows, oral and maxillofacial surgery residents, and dental hygiene students. She lectures nationally on digital workflows, facial prosthetics, and implant-supported rehabilitation. Dr. Kim is also a board-certified dental laboratory technologist and an active member of the American College of Prosthodontists and the American Academy of Maxillofacial Prosthetics.

Supriya Nilam, D.D.S., M.D.



Dr. Supriya Nilam completed her Bachelor of Science at the University of Western Ontario, followed by her Doctor of Dental Surgery (D.D.S.) degree from New York University College of Dentistry. After practicing general dentistry in Maine, she pursued further training at the University of California, Los Angeles, where she completed her Oral and Maxillofacial Surgery residency, earned her Medical Degree, and completed a General Surgery Internship. Her clinical interests include orthognathic surgery, benign pathology, craniofacial implants, and hard and soft tissue augmentation. Dr. Nilam is committed to advancing comprehensive surgical

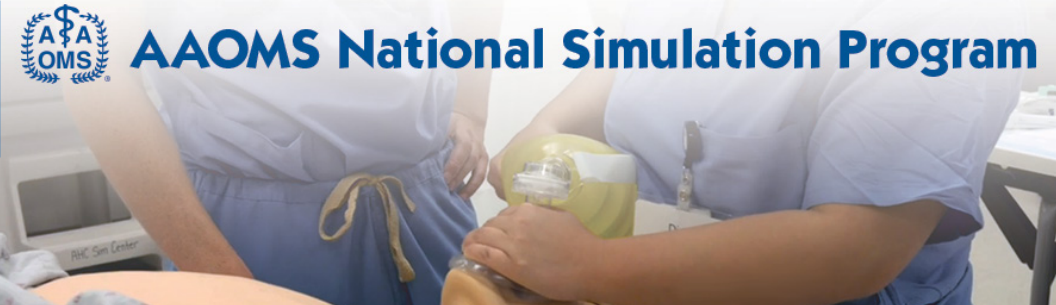
care through both clinical practice and continued academic involvement.

The following speakers and planners have nothing to disclose:

Aghaloo, Kim, Khanuja, Nilam, and Schiefferle



AAOMS National Simulation Program



OBEAM SESSION Sunday, April 12

Office-Based Emergency Airway Management (OBEAM)

In recent years, advanced technology has made it possible to train surgeons and staff by simulating a full range of real-life emergency airway situations.

The AAOMS National Simulation Program allows participants to practice and master critical techniques for administering and monitoring office-based anesthesia. Unlike previous anesthesia emergency simulation courses, this program is standardized to assure every participant experiences the same simulated events. Its state-of-the-art technology enables AAOMS to automatically evaluate the performance of every participant and pinpoint those areas that may benefit from additional training. In short, this new three-part program offers oral and maxillofacial surgeons and their staff an effective method of assessing

their readiness to meet an office anesthesia emergency situation.

OSOMS is offering this course, in partnership with AAOMS, during our annual meeting. Registration for the OSOMS Annual Meeting IS required in order to register for the OBEAM course.

Cost to attend OBEAM is \$930

*Sessions are limited to 10. Please check OSOMS website for current availability.

CE: 6.0 hours

Session Times:

Saturday, April 11, 2026	Sunday, April 12, 2026
4:30 - 6:30 PM	8:00 - 10:00 AM
7:00 - 9:00 PM	10:30 AM - 12:30 PM
	1:00 - 3:00 PM

2026 OBEAM Continuing Education Provider Approval

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