

No Bone? No Problem!

From All-on-4® treatment concept to zygoma concept



AMERICAN COLLEGE OF
MAXILLOFACIAL
IMPLANTOLOGY

Speakers Shuaib Malik, DDS
Sunil Sinha, DDS
Gunjan Jain, DDS

Host American College of Maxillofacial Implantology

Sponsor Nobel Biocare

Course information

August 6, 2016
Saturday

Location

Hilton Garden Inn
Martinique Room
1000 Drury Lane
Oak Brook Terrace, IL 60181

Times

Registration: 9:00 a.m. – 9:30 a.m.
Presentation: 9:30 a.m. – 4:00 p.m.

Lunch and refreshments will be provided.

Tuition

\$75 US

CEUs

6 credit hours

Attendees will receive:

- Lunch and refreshments
- Course material

Registration

An RSVP is requested. Please contact:
ACMI
Attention: Brian Brewer
708.737.7526
omfs.brian@gmail.com

For complete registration information and a registration form, please see the reverse side of this invitation.

Course overview

Traditionally, a severely resorbed maxilla with sinus pneumatization would need multiple surgeries including sinus augmentation/lifts and bone grafts to rebuild enough bone mass to create a sufficient foundation for traditional dental implant placement. In severely resorbed cases, zygomatic implants are the only possibility to rehabilitate the patient immediately. Zygomatic implants have been an evidence-based surgical and prosthetic solution since 1999. With the development of the zygomatic implant, the placement of Brånemark System® Zygoma implants has been simplified, which has eliminated the need for bone grafting altogether.

Zygomatic implants are developed for the graftless approach in which the implant is directly loaded into the zygomatic bone bilaterally, combined with two to four conventional anterior implants loaded within the alveolar bone, allowing for immediate load and function of a fixed implant-supported prosthesis.

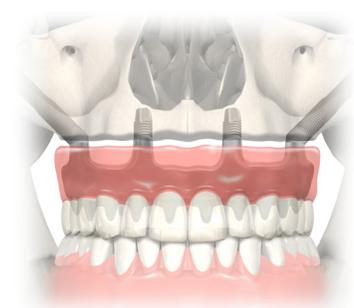
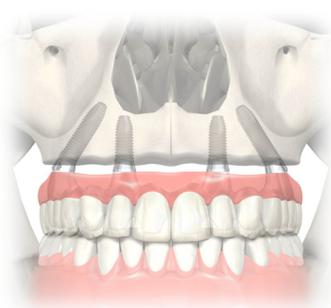
Zygomatic implants have revolutionized traditional dental implant techniques and considerations for the severely atrophic patient minimizing surgeries, healing, and overall treatment time. This presentation will discuss critical factors from work-up and pretreatment planning to important considerations for providing an immediate fixed implant-supported restoration.

Learning objectives

- Understand pretreatment planning, including considerations for the provisional prosthesis
- Be able to review anatomical and biological considerations of the maxilla and zygomatic bone
- Become familiar with and understand the three basic techniques for zygoma implant placement: inter-sinus, extra-sinus, and extra-maxillary
- Go over recorded surgical video with live Q&A for detailed understanding
- Discuss management of complications and maintenance of zygomatic implants
- Be familiar with prosthetic solutions for zygomatic implants



Become a member or sign up for this event and others by visiting the ACMI website:
www.acmimplant.com



About the speakers

Shuaib Malik, DDS

Dr. Shuaib Malik obtained his bachelor of science degree in biophysics and molecular biology. He then attended New York University College of Dentistry where he received his DDS. After dental school, he attended the University of Medicine and Dentistry of New Jersey, where as a chief resident he completed his oral and maxillofacial surgery residency. Dr. Malik has encompassed many types of zygoma implant approaches to gather the ability to teach all techniques and discuss the pros and cons of each. Dr. Malik is president of Maxillofacial Institute of Implantology and vice president of American College of Maxillofacial Implantology. He maintains a practice in Chicago specializing in orthognathic surgery, facial cosmetics, facial trauma, TMJ, bone grafting, pathology, dental implants, sedation, and wisdom-teeth extractions. He is currently attending at Advocate South Suburban Hospital and Midwestern University College of Dental Medicine Implantology Department.



Sunil Sinha, DDS

Dr. Sunil Sinha graduated the New York University College of Dentistry in 2002. He then went on to complete a residency in oral and maxillofacial surgery at the University of Cincinnati Medical Center in 2007. He became chief resident of the OMFS program in which he has extensive training in facial cosmetic procedures, orthognathic surgery, complex facial trauma, and complex oral implant rehabilitation. In 2010, he became board certified by the American Board of Oral and Maxillofacial Surgery. Dr. Sinha has privileges at Advocate Christ Hospital which is the busiest Level 1 trauma center in Illinois. He currently maintains a practice in Chicago specializing in orthognathic surgery, facial cosmetics, facial trauma, TMJ, bone grafting, pathology, dental implants, sedation, and wisdom-teeth extractions. Dr. Sinha volunteers his services for the severely mentally and physically challenged as part of the Easter Seals Organization.



Gunjan Jain, DDS

Dr. Gunjan Jain grew up in Canada and completed her master's in health services administration from Dalhousie University in Nova Scotia. She then went on to New York University to complete her dental training and graduated in 2003. After completing a general practice residency at Miami Valley Hospital in Dayton, Ohio, she has been practicing general dentistry in the Chicagoland area. Currently, the main focus of her practice is implant restoration and the All-on-4® treatment concept. Dr. Jain has been assisting general dentists with the All-on-4® treatment concept and travels to various offices in her local area to help with training dentists and staff alike.



No Bone? No Problem!

From All-on-4® treatment concept to zygoma concept

Speakers

Shuaib Malik, DDS
Sunil Sinha, DDS
Gunjan Jain, DDS

August 6, 2016
Saturday

Location

Hilton Garden Inn, Martinique Room
Oak Brook Terrace, IL

Registration

Mail or fax form with payment to:
ACMI
Attention: Brian Brewer
15300 West Ave., Suite 113
Orland Park, IL 60462
Fax 888.334.0111
For more information, call or email:
708.737.7526; omfs.brian@gmail.com

Please print

Name DDS DMD

AGD membership no. NPI no.

Office address

City State Zip

Telephone Fax

Email

Specialty State license no.

Tuition \$75 US

Please indicate payment type

Visa MasterCard AMEX

Credit card number Expiration date

Cardholder signature

You may also register for this training on our website: www.acmimplant.com

General concepts on this topic will be taught utilizing Nobel Biocare products and solutions. Product images are not necessarily to scale. Opinions and statements made during this presentation are not necessarily those of Nobel Biocare. Information regarding payments made and expenses covered related to any educational event may be subject to public disclosure by Nobel Biocare pursuant to the Patient Protection Affordable Care Act and/or other state or federal regulations. For prescription use only. Caution: Federal (United States) law restricts this device to sale by or on the order of a licensed dentist. See Instructions for Use for full prescribing information, including indications, contraindications, warnings and precautions. Nobel Biocare, the Nobel Biocare logotype, and all other trademarks are, if nothing else is stated or is evident from the context in a certain case, trademarks of Nobel Biocare.

Dental Board of California #RP2499.

ADA CERP® | Continuing Education Recognition Program

Nobel Biocare USA, LLC, 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 dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

Nobel Biocare USA, LLC, designates this activity for 6 continuing education credits.



Approved PACE Program Provider, FAGD/MAGD Credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement (08/01/2013 to 07/31/2016). Provider ID# 208731.