

## Registration

Enclosed is my payment of \$1,200 to confirm my attendance. Seating is limited!

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Email: \_\_\_\_\_

Phone #: \_\_\_\_\_

Type of Payment (MC, Visa, AmEx, Check)  
If paying by check, make payable to: OSA

CC#: \_\_\_\_\_

Expiration Date: \_\_\_\_\_

Name as it appears on the card: \_\_\_\_\_

Signature: \_\_\_\_\_

All forms should be completed and returned by September 2, 2018. If you have any questions, email Dawn at [dawn@maineoralsurgery.com](mailto:dawn@maineoralsurgery.com)

### Registration/Cancellation

Full tuition payment must accompany all registration forms. Registrants unable to attend their course can obtain a refund by notifying the office in writing, no later than 30 days prior. Dental CE Solutions is not responsible for any reimbursement due to cancellation of an event. Reimbursement is in the sole responsibility of OSA. OSA reserves the right to cancel a course no later than 14 days prior to the course date.

Dental CE Solutions 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. Dental CE Solutions designates this activity for 24 continuing education credits. Continuing Education Credits awarded in the U.S. for participation in the CE activity may not apply towards license renewal in all states. It is the responsibility of each participant to verify the requirements of his/her state licensing board.

Oral & Maxillofacial Surgery Associates

20 Long Creek Drive

South Portland, ME 04106



# OSA

Oral & Maxillofacial Surgery Associates

**Drs. Moyer, Zajkowski,  
MacCarthy & Jacobsen**

**Invite You  
To Attend Our**

**Peak Performance  
Restorative Series**

**Speaker:**

**Wael Garine, DDS**

**9/21/18**

**11/2/18**

**3/8/19**

**5/10/19**



### Beyond Integration - Digital Treatment Planning for Long Term Success

Digital technologies are streamlining the dental implant workflow making the simple delivery of restorations a reality. Through advanced digital engineering, clinicians are able to offer precise guided treatment planning, implant placement, digital impressions and CAD/CAM working casts, abutments and restorations. These technologies allow for the dental implant team to deliver long term success to our patients.

Objectives:

- To learn techniques for the digital capturing of impressions intra-orally
- To learn how to fabricate digitally designed and manufactured abutments and final restorations

**\*This session will prepare you for treatment planning in remainder of sessions**

### Treating the Terminal Dentition

Tooth loss can be devastating as it signifies a change in your patients' oral health. Treating the terminal dentition from a diseased dentition to a healthy one, can be achieved through diligent treatment planning and a staged approach.

Objectives:

- To understand how to stage the transition from a natural dentition to dental implants
- To recognize patients concerns and how to alleviate them through communication
- To understand the importance of comprehensive treatment planning

**\*The afternoon will be spent treatment planning your cases. Plan to bring at least 2 to discuss.**

### Immediate Load from Theory to Practicality Hands-On Session

Proper diagnosis and treatment planning is essential for success. Immediate loading of implants require all your skills for long term success and patient acceptance. This session will include a hands on session that will take you from discussing treatment to doing treatment.

Objectives:

- To recognize the challenges with implants
- To recognize and understand how to take a patient from no teeth to teeth
- To learn about techniques and materials used

### Complications, Failures and Dental Pearls

Teeth and dental implants differ in many ways. The periodontal ligament is absent around implants, teeth drift and shift with craniofacial change while dental implants remain stationary. Strategies must be in place to accommodate these differences.

Objectives:

- To understand the steps necessary to properly diagnose and develop a treatment plan for various case types
- To understand how many implants are necessary to achieve a predictable result
- To learn how to prevent complications related to faulty occlusion.

**\* The afternoon will be spent treatment planning more of your cases. Please be prepared to bring cases for discussion.**



Dr. Garine graduated from Cairo University School of Dentistry in Egypt. Dr. Garine joined the Dental School at the University of Western Ontario, in London, Ontario, where he earned his dental degree. He then joined the Eastman Dental Center at the University of Rochester in NY where he specialized in the area of Prosthodontics. Dr. Garine's research in implant dentistry has received several awards and was published in the International Journal of Oral and Maxillofacial Implants. Dr. Garine is the Director of the Seaside Study Club and a clinical assistant professor at the University of Rochester in Rochester, NY. He maintains a private practice limited to prosthodontics and implant dentistry in Jupiter, Florida. Dr. Garine has a financial relationship with Dental CE Solutions and Zimmer Biomet for speaking engagements.

**Program Time:** 8am - 3:00pm  
(Breakfast and Lunch included)

**Tuition:** \$1,200

**Venue:**

Portland Country Club in Falmouth, ME

**Program Includes:**

- 24 Credits
- Treatment Planning Sessions

This continuing education activity has been planned and implemented in accordance with the standards of the ADA Continuing Education Recognition Program (ADA CERP) through joint efforts between Dental CE Solutions and OSA.