



ColumbusOMS Implant Collaborative

SESSION #1
October 9, 2026

**Treatment Planning for Long-Term Success:
The Digilog Concept**

SESSION #2
January 29, 2027

**Treatment Planning for Optimal Esthetic
Results – Hands-On Workshop**

SESSION #3
April 23, 2027

**Treatment Planning for the
Edentulous Patient**

These three sessions will include both lecture and treatment planning with a focus on how to predictably transition a patient from natural teeth to dental implants. Biologic and prosthetic principles that are critical to achieve enhanced aesthetic and functional results will be reviewed. We will take advantage of numerous clinical cases to reinforce the group's understanding and application of these principles.

J. Liu Restaurant & Bar
6880 N. High Street,
Worthington, OH 43085

8:00 a.m. - 2:00 p.m.
Breakfast and lunch provided
18 Total CE Credits

Tuition \$1,000
New Grad (within 5 years) - \$750

**Use the QR code to
register and pay**
If you are a new grad OR
can't attend all 3
sessions, please reach
out to
Linsey directly for
payment options.



Questions? Contact Linsey Baer
lbaer@columbusoralsurgery.com
614-526-3760
by September 1, 2026

Dr. Wael Garine, DDS Specialist in Prosthodontics

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 in Jupiter, FL limited to prosthodontics and implant dentistry.



SESSION #1

October 9, 2026

Treatment Planning for Long-Term Success: The Digilog Concept

Course objectives:

- Review treatment planning guidelines.
- Get an update on new digital tools and AI applications in the dental office.
- Gain a better understanding of the process of gathering and merging digital information.

SESSION #2

January 29, 2027

Treatment Planning for Optimal Esthetic Results - Hands-On Workshop

Course objectives:

- Identify the key interdisciplinary factors that influence esthetics around teeth and dental implants.
- Understand the clinical requirements for immediate provisionalization.
- Discuss the indications, benefits, and limitations of pink prosthetics.
- Merge digital impression (IOS) with CBCT data using RealGuide dental software to plan simple cases.

SESSION #3

April 23, 2027

Treatment Planning for the Edentulous Patient

Course objectives:

- When should a dentition be considered “terminal”?
- Discuss treatment options for the edentulous patient.
- Present different provisional restoration workflows.
- Compare analog and digital impression techniques for full-arch cases (IOS and photogrammetry).
- Provide an update on material choices for definitive restorations.

Course Description:

Comprehensive and interdisciplinary treatment planning is the backbone of predictable and sustainable dental outcomes. In addition, dental technology has reached a point where multiple data sources can be integrated to merge digital dental files and create a virtual patient clone. This facilitates the treatment planning process and enhances communication.

Through case discussions, this presentation combines analog and digital methods to address challenging dental situations commonly encountered in private practice.

Moreover, an overview of the latest AI and digital technologies available for modern dental practices will be presented.

Course Description:

Achieving ideal long-term esthetic outcomes around dental implants requires integrating mastery of esthetic principles, an understanding of the biology of healing, and the artistry of the clinician.

This lecture will emphasize the importance of interdisciplinary treatment planning, as well as the benefits and limitations of immediate implant placement and provisionalization. Several cases will be presented, covering different scenarios ranging from single to multiple implants in the esthetic zone, as well as the use of pink porcelain when indicated.

The hands-on component involves the use of dental planning software (RealGuide) to improve communication and achieve optimal results.

Course Description:

The need for treatment of edentulous patients is projected to increase in the United States over the next decade. Multiple analog and digital treatment options are available to clinicians, ranging from removable to fixed prostheses. Currently, there are no clear guidelines regarding treatment selection, procedures, and material choices.

This program will present a systematic decision-making approach to restoring health, function, and esthetics for the edentulous patient, beginning with the end in mind.

In addition, new digital impression techniques and various material options will be discussed. Throughout the presentation, current literature will be reviewed to highlight the advantages, disadvantages, predictability, and limitations of different treatment approaches.

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 and Columbus Oral and Maxillofacial Surgery (COMS). If tuition was collected, Dental CE Solutions is not responsible for any reimbursement due to cancellation of an event. Reimbursement is the sole responsibility of COMS. COMS 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 18 continuing education credits in total (6 per session). Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at CCEPR.ADA.org.

