

Implementation of Intraoral Scanning and a Coded Healing Abutment Impression System



CE WEBCAST

This webinar will explore current digital technologies and their potential for enhancing dental implant treatment. A simplified impression protocol for fabrication of patient-specific implant-supported restorations will be discussed, as well as the benefits of using an intraoral digital scanner for data capture. Principles for designing CAD/CAM abutments and aesthetic restorations will be presented.

After completion of the program, participants should be able to:

- Develop a strategy for using new digital technologies in their practices to achieve more predictable patient outcomes.
- Understand the major aspects of CAD/CAM abutment fabrication, including design principles, clinical procedures, and laboratory procedures.
- Describe how to impress or scan coded healing abutments accurately.
- Explain the benefits of various intraoral scanning systems.



Wael Garine, DDS

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 New York 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.†

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