



Rekos & Border Oral Surgery

The Dental Implant Specialists

Advanced Dental Implant Education and Treatment Planning Considerations

THE BRICK HOUSE BLUE - BRIDGE PARK
8AM-2PM

TUITION \$1,500
TOTAL CE CREDIT: 24 HOURS

PLEASE REGISTER VIA EMAIL TO LINSEY BAER: LBAER@OMFSO.COM

REGISTRATION CLOSES ON 11/1/24



DR. PAULINO CASTELLON



DR. GARY MORRIS

SESSION #1: NOVEMBER 15, 2024

SESSION #2: JANUARY 24, 2025

SESSION #3: MARCH 7, 2025

SESSION #4: MAY 30, 2025

Dr. Castellon received his dental degree from the University of Guadalajara, Guadalajara, Mexico, and attained his Certificate in Prosthodontics at the Louisiana State University School of Dentistry where he also completed a Fellowship in Aesthetic and Implant Dentistry. He is Gratis Associate Professor at the Department of Prosthodontics at LSU. He has authored several publications with a focus on implant dentistry and maintains a private practice limited to Prosthodontics in Dallas, Texas.

Dr. Morris completed his undergraduate studies at Indiana University in Bloomington, Indiana. He received his doctor of dental surgery from the University of Illinois at Chicago and completed his residency in Prosthodontics at the UMKC College of Dentistry in Kansas City Missouri. He is an Adjunct Clinical Assistant Professor at Southern Illinois University, School of Dental Medicine where he sat on the committee that formed the SIU Dental Implant Center at its inception. Dr. Morris has lectured extensively both nationally and internationally on implant prosthodontics and has authored or co-authored numerous articles and two book chapters related to dental implants. Dr. Morris sits on clinical advisory boards for several industry leaders and is the Director of Education for Dental CE Solutions, Ltd. He maintains a private practice, limited to prosthodontics and restorative dentistry, in Buffalo Grove, Illinois.

Session #1
November 15, 2024

Anterior Esthetics and Dental implants

This lecture will discuss an algorithm consisting of 7 steps to approach the treatment of dental implants in the esthetic zone. An in depth analysis of the anterior maxillary region will be presented with step by step approach, clinical cases and discussion.

Lecture objectives:

- To understand the 7 steps involved in restoring anterior maxillary cases.
- To learn the use of temporaries to develop emergence profile in anterior implants.
- To learn the immediate Non Occlusal loading technique.
- To understand abutment selection and material for anterior maxillary cases.

Session #2
January 24, 2025

Comprehensive approach to predictable implant dentistry

Occlusion is a controversial subject in dentistry on its own, add dental implants into the mix and it becomes quite complicated. 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.

Lecture objectives:

- To recognize and understand occlusion as it relates to the dental implant patient.
- To learn how to prevent complications related to faulty occlusion, periimplantitis, and inadequate delivery protocols.
- To understand the position, design, timing, spatial requirements and team approach to dental implant therapy.

Session #3
March 7, 2025

Discussion of definitive restorative care for the edentulous arch/terminal dentition

Full arch dental implant therapy for the replacement of the ailing and failed dentition is becoming more and more common in practice. But what type of restoration is best for the patient? In this course a detailed look at the several options for completion of the cases will be looked at including benefits and short comings of each including complications and how to manage or prevent them.

Lecture objectives:

- To understand the difference between the 3 types of fixed implant restorations for full arch therapy.
- To understand when to use overdentures as a final prosthesis.
- To understand how to treatment plan these cases for successful outcomes.

Session #4
May 30, 2025

Which restoration is better for the patient?

"Which restoration is better for me?" A common question we hear from our patients when faced with replacing a missing tooth. All too often insurance benefits affect this decision. In this course, we will explore the advantages and disadvantages of each treatment modality, conventional fixed bridges and dental implants to replace missing teeth. For dental implant therapy, abutment selection, screw and cemented restorations will be looked at and the benefits of each will be explored. As practices change to digital protocols, the smooth integration to digital workflows will be discussed.

Lecture objectives:

- To compare success rates of dental implant therapy and conventional fixed bridges for single tooth replacement.
- To understand the different options for screw and cement retained restorations.
- To understand digital workflows and how to integrate them into practice.

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 Rekos & Border. 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 Rekos & Border. Rekos & Border 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 total activity for 24 continuing education credits. 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

