



Course “It Happens” Presented by Dr. Vincent Carey

Description: This course will discuss normal clinical and radiographic presentations that could lead to unfavorable outcomes

Goals / Objective: After this presentation the attendee will:

- 1) Be able to recognize the risk potential of what appears to be normal presentation
- 2) How to prevent normal circumstances from becoming complications
- 3) To be able to recognize anatomical warning signs
- 4) Monitoring of patients under any sedative agent.



Course: “Oral Health Care and Treatment Strategies for Older Adults”

Presented by Dr. Gregory E. Oxford, DDS MS, Ph.D.

Description: Americans are living longer with more teeth and having more Oral complications than ever. Dr. Oxford will discuss the physiologic changes in the aging in the ageing dentition and common oral and dental disease in this older population. He will then discuss the relationship between periodontal disease and systemic disease and discuss the future management strategies of oral disease in the elder.

Goals / Objective: After this presentation the attendee will:

- 1) Recognize physiologic changes in the dentition of the elderly patient
- 2) Be able to discuss oral and dental disease in this population
- 3) Appreciate the relationship between periodontal & systemic diseases
- 4) Suggest management strategies of oral disease in the elderly



Course: “Dental Implants for the General Dentist” presented by Dr. Gordon C, Fraser, Jr, DMD

Description: Attendees will learn the importance of treatment planning, diagnostics and radiographic interpretation. This course covers procedures, such as single tooth replacement, over-dentures and multiple tooth replacement in easy-to-follow, protocols. Dr. Fraser has revolutionized this process by offering in-house, GPR-style training for the entire dental team.

Goals / Objective: Guide the patient through the decision of fixed vs. removable prosthesis

- 1) Understand the appropriate use of traditional vs. mini-implants
- 2) Analyze CBCT scans to identify ideal sites for implants.
- 3) Evaluate the anatomical limitations of each case
- 4) Learn chairside techniques for denture locator attachment
- 5) Discuss bone biology and osseointegration for clinical success
- 6) Perform the pre-implant oral, anatomical and radiographic exam
- 7) Modify an existing denture to utilize implants
- 8) Prepare the surgical site for the placement of 2-4 implants
- 9) Select the optimal retention attachment to achieve the desired results



Course: “The Value of Preserving from the Inside Out” presented by **Dr. Mario F. Romero, DDS**

Description: This course is a minimal intervention approach to restoring teeth

Goals / Objective: After the completion of this course attendees will:

- 1) Understand the importance of diagnosis and evidence in the decision making process of esthetic treatments.
- 2) Understand why and how to preserve natural tooth structure for long lasting esthetic results.
- 3) Understand how to select the best adhesive and restorative system to obtain life like restoration when needed



Course: “Using technology to attract new patients and retain existing patients” presented by **Mr. Aman Khurana**

- Objectives:**
- 1) How to maximize online reviews for new patient acquisition
 - 2) How to unlock patient referrals at scale for new patient acquisition
 - 3) How to effectively create and manage loyalty programs for patient retention
 - 4) Do’s and don’ts of using technology for promotions for new patient acquisitions
 - 5) Understanding and addressing patients’ concerns for patient retention.