

**Curtis E. Jansen, DDS**  
**Lee R. Walker, MD, DDS**

**Title:**

“Diagnosis, Treatment Planning & Clinical Management of Implant Cases in the Aesthetic Zone

8:30am – 11:30am 3 units

**Course Description:**

Dental therapy in the aesthetic zone presents biomechanical and aesthetic challenges. While there are many ways to treat a patient, there is only correct diagnosis. This course will provide insight into the thought processes of two treatment teams from different parts of the country. Three challenging cases, selected by an internationally respected unbiased practitioner, will be presented. Each team will provide their diagnosis, prognosis, treatment plan and clinical rationale.

**Objectives:**

- 1) Attendees should be able to describe the unique aesthetic and biomechanical challenges encountered in the aesthetic zone. Attendees should understand the problems encountered when two implants are placed next to one another.
- 2) Attendees should understand the challenges encountered when attempting to replace a single central incisor with an implant retained restoration.
- 3) Attendees should understand the benefits of a multi-disciplinary clinical approach.

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**Lee R. Walker, MD, DDS**

**Title:**

“The Emergency Implant and Digital Dentistry”

2:00pm – 5:00pm 3 units

**Course Description:**

Participants will understand how to coordinate treatment plan and prepare their patients with the surgeon for a dental extraction with immediate implant placement as an emergent procedure, the Emergency Implant. The participant will learn, when to condemn a tooth, intraoral scanning, abutment design, restorative materials selection, retaining implant restorations, management of occlusion and maintenance of the restoration.

**Objectives:**

- 1) Diagnosis of when a tooth is terminal. What is the emergency implant, and who is a candidate for an emergency implant? Why are patients more likely to accept treatment for an emergency implant?

- 2) Be able to determine the roll of intraoral scanning and why it is important to go digital. Abutment design and materials selection. Restoration design and materials selection
- 3) Options to retain implant restorations: advantages and disadvantages. Management of the occlusion of a bound and unbound single tooth implant restoration. How to maintain a dental implant and possible outcomes of improper maintenance.

**Short Bio:**

Dr. Jansen graduated from the University of Southern California (USC) School of Dentistry in 1986 where he also received his certificate in Advanced Education in Prosthodontics in 1988. In 1989 he accepted a full time teaching position at USC in the Department of Restorative Dentistry and was named Director of Implant Dentistry. In 1992 Dr. Jansen moved to Florida to practice and work with a dental implant manufacturer. Dr. Jansen has an extensive past involving research and design in implant dentistry with a number of patents for implant restorative components being used by major manufactures. In 1996 Dr. Jansen moved to Monterey California and began his private Prosthodontic practice. Dr. Jansen has been involved with corporate Dentistry, owning a dental implant specialty practice. After 32 years Dr. Jansen continues the grind of private practice and to lecture to groups of dental specialists, dental associations and study clubs.

**Short Bio:**

Dr. Walker received his dental degree from the University of the Pacific, San Francisco, his medical degree and oral and maxillofacial surgery certificate from The University of Texas, Southwestern Medical Center. Dr. Walker is a Diplomate of the American Board of Oral and Maxillofacial Surgery, a Fellow of the American Association of Oral and Maxillofacial Surgeons. He lectures nationally and internationally on dental implants and has a private practice in Los Gatos California.