



Course

Restoring Dental Implants: Screws, Glues and Digital Clues

Course Description

The placement and restoration of dental implants into the biologic network of remaining teeth presents numerous challenges. Although the esthetic mimicry of natural teeth may be convincing, the pathway to success may be complex as the implant and abutment are surrounded by a matrix that continually evolves. The restoration of today may be unsatisfactory or inadequate tomorrow so both the clinician and patient benefit by restorative workflows that maximize the quality of the restoration and allows for correction as time passes. This presentation will also address the challenges of returning function and providing beauty when we encounter replacing missing teeth and will discuss the solutions to provide excellent restoration for these patients.

At the conclusion, the attendee will understand:

- The challenges of making the fully artificial co-exist with natural teeth
- The advantages of the digital workflow in providing patient-specific results
- Solutions for dealing with complexities of edentulous restorations

Featured Speaker



Dr. Mark Montana is a 1987 graduate of the University of Southern California School of Dentistry and completed his Certification in Advanced Prosthodontics at USC in 1989. He has been primarily involved in private practice in Tempe, Arizona; emphasizing fixed, removable and implant prosthodontics. Dr. Montana has been involved in clinical instruction while attending USC and as a pre-clinical instructor at the Arizona School of Dentistry. He has lectured domestically and internationally on the topics of implant, fixed and removable prosthodontics. He has served on several of his states' dental committees. His memberships to professional organizations include the American College of Prosthodontics, the Academy of Osseointegration, and the Academy of Fixed Prosthodontics, The Pacific Coast Society for Prosthodontics and the American and Arizona Dental Associations.

Speaker Disclosure: Speaker is being compensated by Dentsply Sirona for this event, but does not have monetary or other interest(s) with Dentsply Sirona or any other company whose products are discussed or presented in this presentation.

Program Details

Date & Time

Date: Thursday, October 9, 2025

Time:

5:30 - 6:00 pm *Registration*

6:00 - 8:00 pm *Dinner and lecture*

Location

Scheels - 2nd Floor Training Room

1121 Shiloh Crossing Boulevard
Billings, MT 59102

Tuition & CE Credits

Tuition: Complimentary (*No credits provided*)

Optional: \$50 (*2 CE credits provided*)

AGD PACE Subject Code: 690 Implants

Method: Lecture

Registration & Contact

This course is open to clinicians, lab technicians, denturists, dental assistants and hygienists.

Your local Dentsply Sirona representative:

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