



Northern Nevada
DENTAL SOCIETY

From Principles to Decisions

Treatment Planning the Full-Arch Patient

Course Description:

Building upon the fundamental principles introduced in Advanced Dentistry Is Still Basic Dentistry, this presentation moves from understanding the principles to applying them in the treatment planning of full-arch restorative patients.

Through a series of clinical cases, participants will become actively involved in the treatment-planning process. Rather than simply presenting a patient and revealing the final treatment, each case will be approached as a clinical decision-making exercise. Diagnostic information, patient expectations, restorative and surgical considerations, and other relevant factors will be evaluated as the audience considers: What would you do, and why?

Emphasis will be placed on customizing treatment to the individual patient rather than applying a predetermined protocol. Different treatment options, compromises, decision points, and reasonable alternatives will be explored before revealing the treatment that was ultimately selected and the reasoning behind it.

The purpose of the program is not to suggest that there is one correct treatment plan. Instead, it is to demonstrate how sound principles and clinical judgment can lead clinicians to different—but equally appropriate—solutions. Participants will be encouraged to think beyond “What treatment was performed?” and instead ask “Why was this treatment selected for this patient?”

Learning Objectives:

- Apply fundamental clinical principles to the treatment planning of full-arch restorative and implant patients.
- Identify the key patient-specific factors that influence treatment decisions and use them to customize treatment rather than rely on a standardized approach.
- Compare multiple treatment options and reasonable alternatives, recognizing the advantages, limitations, and compromises associated with each.
- Participate in a systematic clinical decision-making process using diagnostic information, patient expectations, restorative considerations, and surgical factors.
- Develop and defend a treatment plan based upon sound clinical reasoning, recognizing that complex cases may have more than one appropriate solution.

When: Friday, October 16, 2026

Check in: 7:30am

Lecture: 8am-12pm

Where: Atlantis Casino Resort and Spa

3800S Virginia St, Reno

2nd Floor Conference Center

Attendees will earn 4 CE Credits

Registration Details on Back



Dr. Barry Goldenberg, DMD, MS
Prosthodontist

Dr. Goldenberg is a prosthodontist in St. Louis, Missouri and has been restoring implants since 1986. His prosthodontic practice is dedicated to quality dental care with a special emphasis on multidisciplinary cases that require detailed planning and coordination of several dental specialties. Dr. Goldenberg has lectured internationally in 11 different countries on a variety of implant topics. He is committed to teaching and applying his skills to inform his patients and his colleagues about advances in dentistry...specifically implant prosthodontics. Dr. Goldenberg has a unique approach to even the most complicated patient treatment plans. During his presentations, he will focus on basic principles that eventually will build to tackle even the most complex case. He is extremely well versed in all forms of digital dentistry and will share his communication approach with the laboratory professional to develop the ultimate successful result for the patient.

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Your Investment/Cost:

MEMBERS:

ADA/NDA/NNDS or NENDS Dentist, Staff Dentists OR first office person \$275

Member's RDH & Staff (non-dentist) \$125/person

Member Dentist Combo: CE & Dinner meeting * \$300

Member's staff + Dinner Meeting \$175/person

Non-Members: **

Non-ADA/NDA/NNDS Dentist, Staff Dentist, OR first office person \$400

Non-ADA/NDA/NNDS Additional Staff & RDH (non-dentist) \$225/person

(No combo event pricing offered for non-members)

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