

**10 CE
CREDITS**

THE ULTRADENT DESTINATION
Retreat
A 2-DAY EDUCATIONAL EVENT



Anaheim
CALIFORNIA

Join us June 17–18, 2022

for an exciting Ultradent Destination Retreat!

Learn from leaders in the industry while enjoying the best of what Anaheim has to offer.

To register call 800.520.6640

Price: \$399 per person

Schedule:

Friday June 17, 2022

8:00 a.m. – 4:00 p.m. Lecture and hands on
4:00 p.m. – 6:00 p.m. Cocktail hour

Saturday June 18, 2022

9:00 a.m. – Noon Lecture

ANAHEIM, CA | MARRIOTT ANAHEIM | ROOM BLOCK AVAILABLE

Course Information

The Simplified Use of Diode Lasers in Restorative Dentistry

Diode lasers are the perfect adjunct to any restorative dental practice. Proper use of a diode laser requires understanding of the science and some basic tips to minimize the learning curve. Join us as we make you a laser expert in a day so that you can immediately incorporate diodes into your practice.

We will cover the following:

- The basics of laser science as it relates to clinical practice
- Direct restorative dentistry with adjunctive use of a diode laser
- Indirect restorative dentistry with adjunctive use of a diode laser
- The proper use of the diode laser in dental hygiene
- Photobiomodulation: Why would I want to do this in my practice?



DR. RON KAMINER

Dr. Ron Kaminer graduated in 1990 from SUNY at Buffalo School of Dental Medicine. He maintains two practices, one in Hewlett, NY and one in Oceanside, NY.

Direct Esthetic Dentistry: New Materials and Techniques for Imperceptible Anterior Restorations

For many years, esthetics in operative dentistry has been taught as something more artistic than scientific. Often, many dentists are left feeling that there's a lack of information that might help planning and executing cases with reliability, predictability and, why not, serenity. What this course proposes is to change the concept that esthetics is purely artistic and empiric.

Nowadays it is possible to work with an emphasis in esthetic procedures in an ethical way, keeping in mind the patient's whole oral health, and having predictable results sustained by scientific evidence, always under the precepts of minimally invasive dentistry. It is important to understand the patient's complaints, and also know the techniques and materials that we currently have available.

Regarding any esthetic rehabilitation, we must always focus on the minimally invasive dentistry. For the dentist that aspires to advanced esthetic procedures with dental composites, it is paramount to know properties of both composite and tooth; more specifically, their mechanical and optical properties. This knowledge affects not only the immediate behavior of the material, but also the reliability of a long-lasting restoration. Furthermore, only by knowing the composite will we be able identify which materials would be able to reproduce even the smallest anatomical and optical details of the natural tooth.

Learning Objectives:

- Master a new perspective for the placement of anterior composites
- Discuss a different clinical approach to make color matching easy
- Review changes in adhesion and light curing—new keys for short- and long-term success
- Reduce clinical stress by improving case predictability
- Learn how to simplify composite layering techniques
- Updates on techniques and materials for today's dentistry
- The benefits of lasers in esthetic dentistry



DR. RAFAEL BEOLCHI

Dr. Rafael Beolchi majored in dentistry at the University of São Paulo (USP) and has maintained a private practice since 2001, working mainly in esthetic dentistry and oral rehabilitation.



Ultradent
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4/1/2021 to 3/31/23.
Provider ID# 209016

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Continuing Education
Recognition Program

Ultradent Seminars 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. Ultradent Seminars designates this activity for 10 continuing education credits.

A \$199.00 cancellation fee will be applied to any registration canceled five (5) business days or less prior to the meeting date.

Ultradent Products, Inc., is actively monitoring Coronavirus Disease (COVID-19) in regions across the U.S. where Ultradent Seminars are taking place. Ultradent is following guidance from local health departments and the Centers for Disease Control and Prevention (CDC) regarding large gatherings.

At this time, our upcoming Ultradent Seminar will take place as planned. However, if you are sick or feeling you are getting sick, we ask that you please stay home. Masks are mandatory at all events and some hotels will require temperature checks of attendees. Social distancing of attendees will be followed according to the local guidance.

**ULTRADENT
SEMINARS**