





National Harbor MARYIAND



Join us May 20-21, 2022 for an exciting Ultradent Destination Retreat!

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

To register call 800.520.6640

Price: \$399 per person

Schedule:

Friday May 20, 2022 8:00 a.m. – 4:00 p.m. Lecture and hands on 4:00 p.m. – 6:00 p.m. Cocktail hour

Saturday May 21, 2022 9:00 a.m. – Noon

NATIONAL HARBOR, MD | AC HOTEL | 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.

Adhesive Dentistry — Maximizing the Placement of Anterior and Posterior Composites

The use of composite resin material as a direct restorative for anterior and posterior restorations has dramatically increased in the marketplace. With selfetching technology emerging as a viable alternative to traditional techniques and the development of new technology to assist clinicians it is easy to get confused and fall behind. What materials will you advocate for use in your practice? What has the literature been revealing on materials in current use? Should practitioners change their current techniques? What preparation design will you utilize? This program will make sense of many of the products and techniques available in today's market place and will focus on materials and their applications as well as a brief review of some of the literature. Emphasis will be placed on new developments in the composite area as well as outline what developments to watch for in the coming years.

During this portion of the program practitioners will understand:

- Self-etching principles and how they are applied to composite resins
- How to reproduce natural tooth characteristics using composite resin
- How to control post-op sensitivity
- The mechanisms of bonding systems and learn to control sensitivity
- The differences between the various composites available to clinicians



DR. MARC GEISSBERGER

Dr. Marc Geissberger is a former full professor and past Chair of the Department of Integrated Reconstructive Dental Sciences at University of the Pacific, School of Dentistry. He is a fellow of the American Dental Education Association's leadership institute, researcher, as well as a published author in the areas of dental materials, contemporary fixed prosthodontics, and esthetic dentistry.



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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

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