

THE PRINCIPLES OF ADVANCED MINIMALLY-INVASIVE AESTHETIC DENTISTRY

Today's patients want a smile that is both beautiful and affordable. Traditional and no-prep porcelain veneer systems require high fees due to lab costs and chair-time. Today, with material advancements, there is another option that is appropriate for many patients. Come learn new clinical techniques that will help you build your practice and perform the dentistry you'll love and your patients will appreciate. You will leave this rare over-the-shoulder live-patient treatment course with the knowledge on how to implement this technique into your practice with newfound excitement for the entire team.

Learning objectives:

- Understand the material science and ethics of minimally-invasive dentistry
- Understand how to market minimally-invasive aesthetic dentistry
- Understand how to get patients to accept treatment
- Understand the concepts of smile design, digital photography and computer imaging
- Understand the science of soft-tissue diode lasers and their integration into everyday dentistry
- Understand how to assess and manage functional occlusal adjustments in additive dentistry
- Understand color and contour consideration with minimally-invasive restorations
- Understand the clinical technique of minimally-invasive veneers

Presentation By:

Dr. Michael A. Miyasaki

Dr. Michael A. Miyasaki is in private practice in Las Vegas, NV, where he maintains a fee-for-service practice focusing on aesthetics and function. He lectures and publishes articles internationally, is the founder of Principle-based Dentistry, International, served as Editor-in-Chief of Dental Product Shopper magazine and consults with numerous manufacturers. His primary focus today is bringing information to doctors and their teams to provide the best treatment for their patients, thereby, enhancing their practices' success

Moshe Mizrachi, CDT

In 1981, Moshe opened Mizrachi Dental Laboratory, Inc., which he founded on the philosophy of delivering high quality work and personal service. He has spent the past 11 years developing a processed composite material that would have all the characteristics of natural enamel, yet would preclude the injurious effects of porcelain to opposing natural teeth. Moshe has been named the main consultant to KERR/belle de St. Claire and is highly sought as a lecturer on this topic at universities, conventions, dental offices and laboratories all over the world. Moshe is a consultant to many dental offices and laboratories around the country, and is also presently involved with two dental research firms: CRA and Dental Advisor.

Dates:

Friday, April 27; Friday, June 15; & Friday, Sept. 14, 2012
8:00 am – 5:00 pm

Location:

[Columbus Institute of Cosmetic Dentistry](#)

1587 Brice Rd.

Reynoldsburg, OH 43068

Tuition:

Doctor - \$595 Team - \$295

(includes lunch)

Recommended for:

Dentists

Call now and guarantee your seat!

(888) 999-8560

Presented by:

[Mizrachi Dental Lab](#)

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The Columbus Institute of Cosmetic Dentistry designates this activity for 8 CE hours of continuing education credits.