

Mastering Anterior Esthetic Composite Restorations: Materials and Techniques

Friday November 7, 2025 8:30 a.m. - 5:00 pm



Dr. Marco Vargas

Eastman Institute for Oral Health - Farash Auditorium
University of Rochester
625 Elmwood Ave, Rochester NY, 14620

Contact: Sonseeahray_Gillette@urmc.rochester.edu

Course Numbers: 690, 693, 697, 704

Teaching Method: Lecture

7 CE Credit Hours

Course Content: This all day lecture reviews materials and techniques for creating esthetic, functional composite restorations. Topics include shade matching, cavity prep for optical blending, and step-by-step placement, contouring, and polishing of resin composites.

Professor at the University of Iowa and expert in esthetic dentistry, Dr. Vargas is internationally known for his work with composite restorations. He lectures widely and has published extensively on direct restorations, shade matching, and layering techniques.

Educational Objectives:

- Select the ideal composite shade in under 15 seconds.
- Produce cavity preparations that enhance esthetics.
- Learn layering techniques for both single and multi-shade restorations.
- Contour and polish to replicate natural tooth shape, surface texture, and gloss.

Registration and Fees:

www.EIOHCE.URMC.edu

Dentist - \$175 | Dentist AEGD Alumni - \$125

Dentist Non-EIOH Resident/Student - \$75

Auxiliary/Technician - \$75



Scan to Register



Special thank you to
Dr. Shay Markovitch
and Roligo Dental for
their sponsorship.

Registration Fee refundable up to October 31, 2025

Continuing Education at the University of Rochester EIOH

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. Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP