

2019 Continuing Dental Education REGISTRATION FORM (SIDE TWO)

Name _____
Street/Apt.# _____
City/State/Zip _____
Business Phone _____
Fax _____
E-mail _____
School and Year of Graduation _____
ADA # (if applicable) _____

Check one: Dentist Technician Auxiliary Resident

TOTAL Amount \$ _____

PAYMENT:-

CREDIT CARD PAYMENT:

To pay by credit card please visit our website to register at <https://rax.rochester.edu/esthetic2019>

CHECK PAYMENT:

Check enclosed (payable to Eastman Institute for Oral Health – Division of General Dentistry)

MAIL TO: Lisa Crosier
Eastman Institute for Oral Health Box 683
625 Elmwood Ave
Rochester, NY 14620-2989NY 1462

FAX: (585) 273 1235
Attention Lisa Crosier

EMAIL: Lisa_Crosier@URMC.Rochester.edu

LOCATION

Eastman Institute for Oral Health
625 Elmwood Ave
Rochester , NY 14620

Accommodations

Double Tree of Rochester
1111 Jefferson Rd
Rochester, NY 14623
(585) 475-1510

Hilton Garden Inn College Town
30 Celebration Drive
Rochester, NY 14620
585-424-4404

*Mention this program when booking

24th ANNUAL HANDELMAN CONFERENCE

Creating Implant Restorations, Implant
Treatment

Philosophies and Methodologies



Featuring
Dr. Joseph Kan
Professor, Advanced Education Program in Implant
Dentistry at Loma Linda University,
*Dr. Kan has some of the most cited publications
in Implant Dentistry*

Course Outline

Achieving anterior implant esthetics is a challenging and demanding procedure. Creating implant restorations with harmonious gingival contour that emulate nature is a fusion of science and art. Understanding the biologic and physiologic limitations of soft and hard tissue will facilitate predictability in complex esthetic situations. This presentation will focus on current implant treatment philosophies and methodologies for replacing currently missing teeth and the management of patients who will be losing a tooth or teeth in the esthetic zone. Emphasis will be placed on diagnosis and treatment planning, interdisciplinary treatment planning, occlusion, and management of soft and hard tissue for optimal anterior implant esthetics.

Educational Objectives

- Prognostic keys for predictable esthetic implant treatment
- Bone and soft tissue graft concepts
- Papilla management: implant vs. natural teeth
- Management of surgical and prosthetic complications
- Profile (pink prosthetic gingiva) prosthetic concepts
- Management of interdisciplinary cases (using Ortho, Perio & Prosthodontics)
- Long-term case follow-up; (5, 10, 15, 20 years)
- Provisionalization (contour, for optimal gingival esthetics)

Friday, May 10, 2019 8:00 a.m. - 5:00 p.m

At the
RIT Inn & Conference Center
5257 W. Henrietta Rd Henrietta, NY 14467



Eastman Institute for Oral Health
625 Elmwood Ave
Rochester, NY 14620-2989

Registration is due by January 17, 2019

To register or learn more about the 2019

Esthetic conference lectures, labs and events visit:

<https://rax.rochester.edu/esthetic2019>

or email:

Lisa_Crosier@urmc.rocehster.edu.

For more information on the upcoming

Handelman Conference please visit:

<https://rax.rochester.edu/handelman2019>

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Better your skills and further your
knowledge with the

2019 Esthetic Conference

At Eastman Institute for Oral Health

January 25-26, February 8-9,

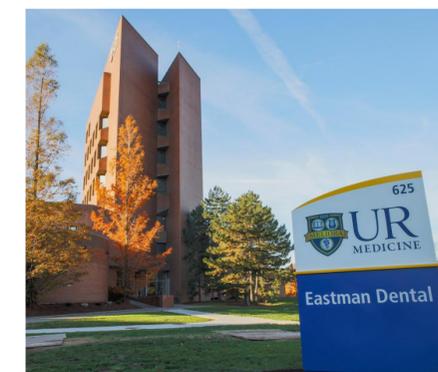
March 8-9 and April 12-13, 2019

Contemporary Implant, Restorative and
Esthetic Dentistry. Lecture and Hands-on
Demonstrations



Upcoming Event, May 10th, 2019
24th Annual Handelman Conference
Dr. Joseph Kan

Creating Implant Restorations, Implant Treatment
Philosophies and Methodologies



Fiber Reinforced Bridges- How, When , and Where: Update of Bridges, Crowns, Fiber Posts, Bleaching Materials and Techniques
January 25-26, 2019



Dr. George Tysowsky

Professor at University of Buffalo , Sr. Vice President of Technology for Ivoclar Vivadent, Inc., where he is responsible for research and development activities for North American Operations.

Dr. Tysowsky will discuss techniques for crown and veneer cementation, fiber posts, and porcelain materials. The program will consist of a lecture and laboratory exercises.

Friday
1:00 pm - 9:00 pm
Saturday
9:00 am - 5:00 pm



Dr. Hans Malmstrom

Professor at University of Rochester, Chair, Division of General Dentistry and Director of the AEGD Residency Program at the University of Rochester Eastman Institute for Oral Health, Rochester, NY

Dr. Malmstrom will discuss Fiber Reinforced Bridges, Bleaching (in-office, home and over-the-counter products), and an update on adhesive dentistry. The program will consist of lecture, lab exercise, patient demonstration, and patient care

New Techniques and Materials for Implants, Soft and Hard Tissue Grafts and Management of Complications
February 8 - 9, 2019

Friday
1:00 pm - 9:00 pm
Saturday
9:00 am - 5:00 pm



Dr. Georgios Romanos

Professor of Periodontology, Director of Laser Education, and founder of the Laboratory for Periodontal, Implant, and Phototherapy (LA-PIP) at the Stony Brook University School of Dental Medicine

Achieving long-term success in implant dentistry through management of soft and hard tissue complications. New and Reliable techniques for vertical and horizontal bone grafts, and socket preservations, and implant placement. A Lecture and Lab exercise.

"Diagnosis and Treatment of the Worn Dentition Using Direct Restorations"
March 8-9, 2019



Dr. Marcos Vargas

Professor at University of Iowa. Dr. Vargas has published extensively on dental adhesion and resin composites. He is actively engaged in continuing education both nationally and internationally, having done many hands-on seminars about resin composites.

Direct Resin composites are a very important tool in any dental practice. The restorations enable patients to experience minimally invasive procedures that preserve tooth structure while providing esthetics, function and longevity

In every dental practice, there are numerous patients with severely worn dentitions. Many of these patients would like to have full mouth rehabilitation yet cannot afford to do so all at once. These patients can effectively be treated utilizing a treatment plan phased in over many months or even years. In such cases, treatment planning is the key to success. There are many common clinical challenges that often lead to failure, one of which is over-focusing on esthetics while compromising biomechanical principles.

Other common challenges with these cases include bonding to different substrates, occlusal disharmony issues, and the development and maintenance of an ideal occlusal plane throughout the treatment plan. The Kois Deprogrammer will be demonstrated to help in understanding centric relation position and to help determine the vertical dimension of occlusion. This lecture and hands-on course is designed to teach a straightforward, step-by-step approach utilizing composite resin to insure long-term clinical success through the Augmentation vs. Amputation of tooth structure. The course is designed for the general dentist and prosthodontist. All models, materials, and equipment will be provided

Friday
1:00 pm - 9:00 pm
Saturday
9:00 am - 5:00 pm



Dr. Bob Margeas

Professor at University of Iowa, Editor in Chief of Inside Dentistry, Dr. Margeas maintains a full-time private practice focusing on comprehensive restorative and implant dentistry.

Educational Objectives

- Enhance knowledge and clinical skills in soft and hard tissue grafting techniques.
- Gain an in-depth understanding of adhesive dentistry and techniques and materials for esthetic restorations.
- Improve skills in placing and fabricating esthetic restorations.

About the Program

The program will provide participating dentists with a thorough, hands-on understanding of specific treatment-centered areas. It is geared to train the practitioner in the evaluation of comparative materials and techniques. After completing this program, the participants should be able to immediately practice the new skills on their own.

The Complete Course on Porcelain Veneers April 12-13, 2019

Friday
9:00 am - 5:00 pm
Saturday
9:00 am - 5:00 pm



Dr. Nasser Barghi

Professor in the Department of Comprehensive Dentistry at the University of Texas Health Science Center Dental School, in San Antonio, Texas.

Everything you need to know about porcelain veneers, Zirconia crowns and color. Porcelain veneers- start to finish; lecture, lab exercise, and patient demonstration.

SPONSORS

The following organizations have generously provided unrestricted educational grants in support of the Handelman Conference:



Course CE credits – 72 (18 credits per weekend)

Eastman Institute for Oral Health has been designated as an approved sponsor by the New York State constituent of the Academy of General Dentistry and the ADA. 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. Eastman Institute for Oral Health designates the eight days for 72 hours of continuing dental education credits.



2019 Continuing Dental Education REGISTRATION FORM (SIDE ONE)

Contemporary Restorative and Esthetic Dentistry – All 4 Sessions

- Dentist -\$2695
- Technician -\$800
- Auxiliary -\$800
- Resident -\$400

Bridges, Crowns, Fiber Posts and More
January 25-26, 2019

- Dentist -\$995
- Technician -\$250
- Auxiliary -\$250
- Resident -\$200

Implants, Grafts and Complications
February 8-9, 2019

- Dentist -\$995
- Technician -\$250
- Auxiliary -\$250
- Resident -\$200

Esthetic Posterior, Diagnosis and Treatment of the Worn Dentition Using Direct Restorations, Anterior Composite and More
March 8- 9, 2019

- Dentist -\$995
- Technician -\$250
- Auxiliary -\$250
- Resident -\$200

Porcelain Veneers
April 12-13, 2019

- Dentist -\$995
- Technician -\$250
- Auxiliary -\$250
- Resident -\$200

2019 Handelman Conference

Creating Implant Restorations, Implant Treatment Philosophies and Methodologies
May 10, 2019

- Dentist -\$345
- EIOH Alumni -\$295
- Technician -\$170
- Auxiliary -\$170
- Resident -\$90

Cancellation
Tuition will be refunded after a \$25 cancellation charge