# Agenda

**Conference Date and Location** Friday, May 03, 2024, 8:00 - 5:00 pm DoubleTree Hotel, 1111 Jefferson Rd., Rochester, NY 14623

#### **Registration Fee**

Dentist	\$355
EIOH Alumni	\$305
Auxiliary/Technician	\$180
Resident/Student	\$95

To send payment by check please contact: Sonseeahray Gillette 585-275-5087

How to Register Scan the QR code to register for the Handelman conference today!

#### **Course Credit Continuing Dental Education Credits: 7**

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Eastman Institute for Oral Health Continuing Dental Education For more information Contact:

Sonseeahray Gillette at (585)275-5087 Sonseeahray\_Gillette@URMC.Rochester.edu

> 625 Elmwood Ave, Box 683 Rochester, NY 14620 Eastman Institute for Oral Health University of Rochester Medical Center



### **FEATURING:**

DR. RICARDO MITRANI, DDS, MSD **27th Annual Handelman Conference:** TERMINAL DENTITION... Quo Vadis?

The conference will be held at: **DoubleTree Hotel** 

1111 Jefferson Rd. Rochester, NY 14623 Friday, May 03, 2024 8:00 am - 5:00 pm



# Learning Objectives

- Review a treatment planning algorithm that facilitates the assessment of the remaining dentition.
- Review a simple Classification (LTR Classification) that helps identify the patient's condition and therefore decide the ideal treatment design for each patient.
- Improve communication among the members of the dental team.

### **Corporate Grants**

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

# TÈRMINAL DENTITION. Quo Vadis? Educational Objectives

For more than a decade, the term "Terminal Dentition" has unquestionably gained traction in the dental community and implies that there is a need to remove a patient's remaining dentition. But how do we reach such a conclusion? Does it mean the same to everyone? The reality is that the term Terminal Dentition is actually a "dentistmade term." At present, among dental practitioners, the ideal Prosthodontic solutions for this segment of the population are controversial.

This presentation will include a discussion on a linear algorithm that allows the treating team to decide when to give up hope on the remaining dentition and provides a classification system that will help evaluate the available restorative possibilities.

## Dr. Ricardo Mitrani, DDS, MSD

Dr. Mitrani received his DDS degree from the Unitec University In México City, a certificate in Prosthodontics as well as a Master of Science in Dentistry from the University of Washington, where he served as the Assistant Director of the Graduate Prosthodontic Program in 2001. He currently holds an academic affiliation at the University of Washington, and is a resident faculty member at SPEAR Education in Scottsdale, Arizona. He is a member of several organizations, including the American Academy of Esthetic Dentistry and the American Academy of Restorative Dentistry. He is on the editorial boards of the Journal of Esthetic and Restorative Dentistry (JERD), The Journal of Cosmetic Dentistry (JCD), Compendium, and is the Executive Director of Spear Digest. Dr. Mitrani has authored numerous scientific publications and chapters in textbooks in the fields of Implant Prosthodontics and Aesthetic Dentistry. Dr. Mitrani has given over 600 lectures around the globe and maintains a private practice limited to Prosthodontics, Implants and Aesthetic Dentistry in Mexico City.