

58th Annual Ronald Henderson Symposium

REGISTRATION INFORMATION

Maximum in-person capacity is 225 people. Registration and payment must be made one week prior. No refunds will be made for cancellations after that date.

(Includes continental breakfast & lunch)

Registration fee | \$250 In-Person
\$200 Virtual (Zoom)

P: (585) 922-5465
Toll free: (877) 922-5465

Scan to register:



Please note: Payment by credit card only.

PARKING

Free parking is located on site.

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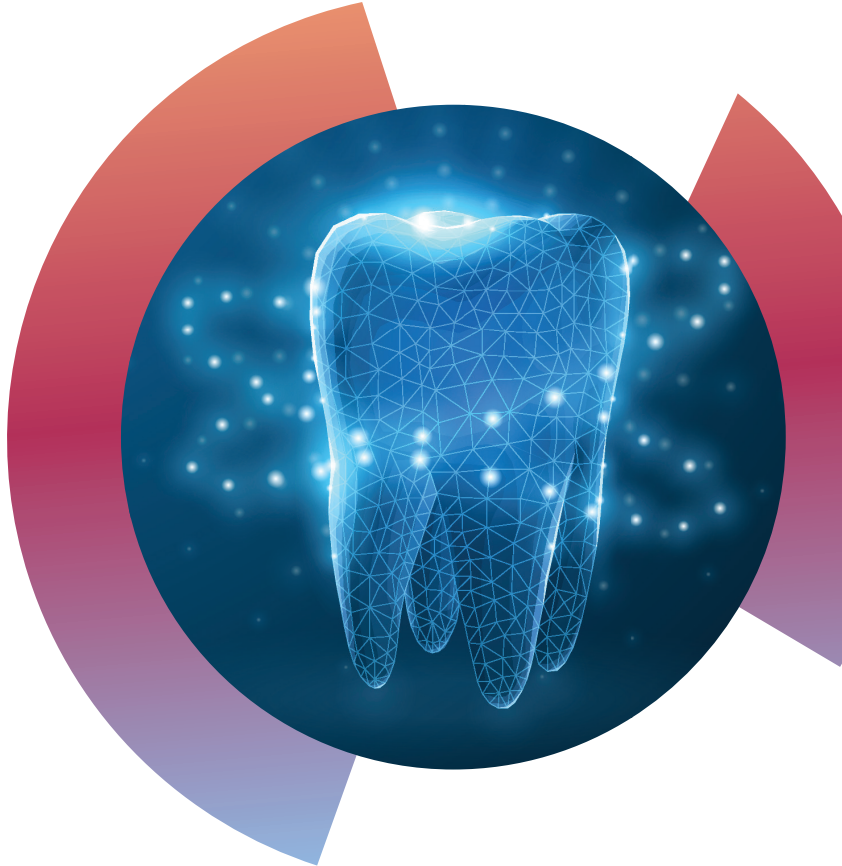


ROCHESTER
REGIONAL HEALTH

Rochester General Hospital
Pluta Dental Center
Department of Dentistry
1455 E. Ridge Rd
Rochester, NY 14621

The 58th Annual
Ronald
Henderson
Symposium

Contemporary Solutions for
Complex Dental Cases



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Ronald Henderson Symposium

Contemporary Solutions for
Complex Dental Cases

Friday, January 15, 2027
8 am – 4 pm

Rochester General College of Health Careers
470 Skyview Centre Parkway
Rochester, NY 14622

8 – 10 am

Soft Tissue Grafting Around Teeth and Dental Implants
Presenter: Dr. Ke Shang

10 am– 12 pm

Treatment Planning for Anterior Compromised Esthetics
Presenter: Dr. Gabriela Carranza

12 – 1 pm

Lunch

1 – 4pm

Root Resorptive Diseases Demystified: Differential Diagnosis and Treatment Strategies
Presenter: Dr. Richard Rubin

Breaks will be provided at the discretion of each presenter.

Lecture 1:

Soft Tissue Grafting Around Teeth and Dental Implants

Dr. Ke Shang

Healthy peri-implant and periodontal soft tissues are essential for long-term stability, esthetics, and patient satisfaction. This presentation reviews the diagnosis and management of mucogingival defects around teeth and implants, emphasizing prevention, biologic principles, and contemporary grafting techniques. Through clinical cases, participants will explore treatment selection, interdisciplinary considerations, and recent advances that support predictable soft tissue outcomes.

Lecture 2:

Treatment Planning for Anterior Compromised Esthetics

Dr. Gabriela Carranza

Managing compromised anterior esthetics requires thoughtful diagnosis, interdisciplinary collaboration, and meticulous treatment planning. This presentation explores contemporary approaches to restoring function and esthetics through prosthetically-driven implant planning, digital diagnostics, soft tissue management, and restorative decision-making. Participants will review clinical strategies for implant positioning, emergence profile development, timing of implant placement, and restorative alternatives when implant therapy is not indicated.

Lecture 3:

Root Resorptive Diseases Demystified: Differential Diagnosis and Treatment Strategies

Dr. Richard Rubin

Root resorptive diseases present significant diagnostic and therapeutic challenges in contemporary practice. This presentation reviews the pathogenesis and differential diagnosis of root resorption while highlighting advances in CBCT imaging, magnification, bioactive materials, and regenerative endodontics. Participants will gain practical strategies for evidence-based diagnosis, treatment planning, preservation of pulp vitality, and clinical management of resorptive defects.

OBJECTIVES

Upon completion of this program, participants will be able to:

- Apply interdisciplinary treatment planning principles to manage complex restorative, implant, and endodontic cases.
- Evaluate soft tissue, restorative, and biologic factors that influence long-term functional and esthetic outcomes.
- Incorporate contemporary surgical, restorative, and regenerative techniques into clinical decision-making.
- Differentiate evidence-based treatment options for anterior esthetic rehabilitation, peri-implant soft tissue management, and root resorptive disease.
- Utilize advances in biomaterials, diagnostic imaging, and digital treatment planning to improve patient outcomes.

CONTINUING EDUCATION

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