

57<sup>th</sup> 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 | \$35

Please have the following information ready to call and register.

P: (585) 922-5465

Toll free: (877) 922-5465

Scan to register:



*Please note: Payment by credit card only.*

PARKING

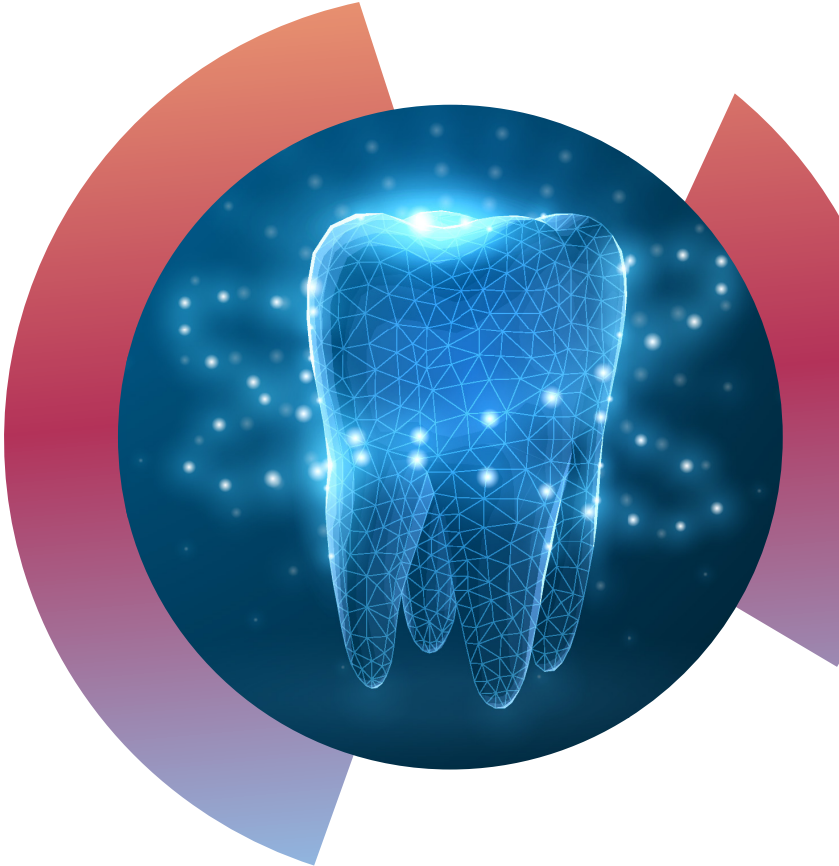
Free parking is located on site.

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The 57<sup>th</sup> Annual  
Ronald  
Henderson  
Symposium

Clinical Workflows for Digital Dentures,  
The Art and Science of Implant Overdentures,  
& Digital Workflows for All-on-4



The 57<sup>th</sup> Annual

# Ronald Henderson Symposium

Clinical Workflows for Digital Dentures,  
The Art and Science of Implant Overdentures,  
& Digital Workflows for All-on-4

**Friday, January 9**  
**8 am – 4 pm**

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

**8 – 9:45 am**  
Clinical Workflows for Digital Dentures:  
Scanning, Milling & Printing

**9:45 – 10 am**  
Break

**10 am – 12 pm**  
The Art and Science of Implant  
Overdentures

**12 pm - 1 pm**  
Lunch

**1 pm - 3 pm**  
Digital Workflows for All-on-4

*15-minute breaks as designated by the presenter.*

**GUEST LECTURER**  
Brian Goodacre, DDS

## PRESENTER

**Dr. Brian J. Goodacre** received his DDS degree from Loma Linda University School of Dentistry in 2013. He completed a four-and-a-half-year combined program in Prosthodontics and Implant Dentistry at Loma Linda University School of Dentistry in 2017, earning an MSD degree. He is a board-certified prosthodontist and the director of clinical technologies for Nobel Biocare North America. He is an adjunct professor at Loma Linda University School of Dentistry providing lectures to both dental and graduate students. Dr. Goodacre lectures both nationally and internationally on topics related to digital dentistry, prosthodontics, and implant dentistry. He maintains a private practice located in Upland, California where he practices with his father and classmate.

### Lecture 1: Clinical Workflows for Digital Dentures: Scanning, Milling & Printing

Since the introduction of digital dentures, many aspects have improved. Such improvements include streamlined workflows, easy-to-use software, and new and improved manufacturing techniques. This presentation will demonstrate the clinical workflows and discuss the benefits and limitations of using these emerging techniques. Additionally, it is widely known that 3D-printed complete dentures are becoming a viable option, but how do they compare to milled dentures? This lecture will compare the physical properties of milled and printed complete dentures to help determine their best applications.

#### Learning Objectives

- Review clinical workflows for digital dentures
- Discuss how to utilize intraoral scanners to streamline your digital denture workflow
- Compare 3D printed and milled denture properties

### Lecture 2: The Art and Science of Implant Overdentures

Treating edentulous patients can be an overwhelming process with patients lacking the retention and confidence they desire. Implant overdentures can be an ideal option to help improve the quality of life of these patients. This presentation will discuss the benefits and challenges that will be faced with overdentures and review the clinical workflow to help demystify implant overdentures.

#### Learning Objectives

- Understand the benefits of implant overdentures
- Discuss the complications faced in clinical practice
- Review the clinical implant overdenture workflow

### Lecture 3: Digital Workflows for All-on-4

Patients enter our practices every day that are at various stages of edentulism, however, knowing when to make the jump to an All-on-4 can be challenging. In this lecture, we will review treatment options and discuss key principles needed for success. Additionally, digital workflows for conversion techniques will be reviewed and clinical steps to fabricate the definitive prosthesis. Following the completion of this lecture, you should have improved confidence in the treatment of the All-on-4 patient.

#### Learning Objectives

- Learn to treatment plan the All-on-4 patient
- Discuss how to do immediate denture conversions
- Review the clinical steps involved with fabricating the final restoration

## CONTINUING EDUCATION

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