

Material Selection and Bonding Optimization for Implant Restorations with Chairside CAD/CAM Technology



LIVE CE WEBCAST

PROGRAM DESCRIPTION:

Proper material selection and bonding optimization are crucial for the long-term success of implant-supported restorations. Scientific studies and step-by-step clinical protocols will be described in this program with the main objective of improving clinical success rates for single and multiple-unit implant restorations. 3D implant planning, guided surgery, immediate provisional restorations and definitive restorations with a full-digital approach, will be presented. Different workflows for real-time optimization and better clinical outcomes will also be addressed in this program.

Program Fee
Complimentary

CE Credit
1

PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Select appropriate material and bonding agents for implant restorations.
- Describe step-by-step protocols for single and multiple-unit restorations.
- Understand the digital workflows for implant-supported restorations.
- Identify different workflows for optimal clinical outcomes.



Julián Conejo, DDS

Dr. Conejo obtained his degree from the Universidad Latina, Costa Rica in 2005, and then completed training as a specialist in Prosthodontics at the Universidad Intercontinental Mexico in 2008. He is a visiting scholar at the University of Pennsylvania School of Dental Medicine. He works in specialty private practice in prosthodontics, with a specific focus on implantology with CAD-CAM technology, in San Jose, Costa Rica. Dr. Conejo was awarded the Young Clinician Award at the Nobel Biocare World Tour, in Mexico City, 2008 and the ICP Research Fellowship Award. He serves as a consultant to several international dental corporations.

DATE/TIME:

March 26, 2020

7:00 – 8:00 pm EDT (New York)

6:00 pm (CDT), 5:00 pm (MDT), 4:00 pm (PDT)

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11/2019 to 12/31/2020
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