



DIGITAL D: WORKFLOW FOR DIGITAL DENTURE EXCELLENCE:

OVERVIEW

This course is designed to provide dentists with the necessary knowledge and skills to utilize innovative concepts in contemporary denture therapies. Emphasis is placed on comprehensive knowledge of both the scientific theory and practical clinical procedures and protocols needed for the design of conventional dentures, as well as understanding how to utilize concepts such as milling and printing for the manufacturing of these restorations. Equipment, materials and techniques used for these purposes will be discussed with in depth discussion pertaining to various systems currently being used to create digital dentures, and how clinical efficiencies can be gained through the use of these newer technologies.

TUITION & CE

\$2,750 USD

30 CE Hours

PREREQUISITES

The target of this class is a dentist or specialist who is looking to expand their knowledge base in all aspects of digital dentistry, from planning to execution.

REFUND POLICY

Registration requirements include a non-refundable deposit for any Digital Dentistry Institute program. Balance of the program (unless in a financing or payment plan) will be charged to your credit card 30 days prior to the start of the course(s).

ADA C.E.R.P.® | Continuing Education Recognition Program

The Digital Dentistry Institute is an ADA CERP recognized provider. 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.

LEARNING TOPICS

- How the digital process improves the quality of removable prosthetics
- Fundamentals of complete denture fabrication
- Precision preliminary and final impression techniques
- Recording centric relation with precision instrumentation
- Utilizing precision auxiliary instrumentation to ensure quality aesthetic and functional outcomes
- Communication with the dental laboratory technician
- Understanding of the material portfolio for Digital Dentures (millable materials, printable materials and analogue materials)
- Understanding of the various workflow options for Digital Denture fabrication. (Complete dentures, Single Arch complete dentures, & immediate complete dentures, Implant Dentures)
- 4 appointment Digital Denture Workflow
- 3 appointment digital Denture Workflow
- Basic understanding of 3shape Digital Denture Module and the Ivoclar Vivadent Digital Denture professional add on.

SCHEDULE

DAY 1 (Friday)

7:30 - 8:00: Breakfast
8:00 - 10:00: Lecture
10:00 - 10:15: Break
10:15 - 12:00: Hands-On
12:00 - 1:00: Lunch
1:00 - 2:30: Hands-On
2:30 - 2:45: Break
2:45 - 5:00: Hands-On

DAY 2 (Saturday)

7:30 - 8:00: Breakfast
8:00 - 10:00: Lecture
10:00 - 10:15: Break
10:15 - 12:00: Hands-On
12:00 - 1:00: Lunch
1:00 - 2:30: Hands-On
2:30 - 2:45: Break
2:45 - 5:00: Hands-On

REGISTRATION

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