



CORE 1: IMPLANT TREATMENT PLANNING & RESTORATIONS

OVERVIEW

Understanding the science of Oral Implantology, the predictable procedures, and the potential to serve your patients is “key” for the whole office team. This course is the initial course in the CORE Mini-Residency. It is also a standalone program for those doctors and dental teams wishing to understand the principles of implant dentistry without having to go through the advanced clinical training. This course provides doctors with the foundation to provide routine implant therapy for their patients. Treatment planning, implant selection and restorative principles are the main focuses of the course in order to allow doctors to feel comfortable providing implant therapy in their office. Current science and research is used to build a foundation by which doctors will make clinical choices in both surgery and prosthetic phases of treatment.

TUITION & CE

\$2,750 USD **30 CE Hours**

PREREQUISITES

There are no prerequisites for this course. This is the foundational course for any dentist beginning their study of Oral Implantology.

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

- Treatment planning & Nobel Clinician
- Implant selection & positioning **(Hands-on)**
- Implant planning from simple to complex
- Abutment selection
- Proper cementation techniques
- Cement retained prostheses
- Screw retained prostheses
- Utilizing implant tools **(Hands-on)**
- Impression Techniques **(Hands-on)**
- Implant occlusion
- Provisional Restorations **(Hands-on)**
- Digital treatment planning & utilization of 3D imaging

SCHEDULE

DAY 1 (Friday)

7:30 - 8:00: Breakfast
8:00 - 10:00: Lecture
10:00 - 12:00: Hands-On
12:00 - 1:00: Lunch
1:00 - 3:30: Lecture
3:30 - 5:00: Lecture

DAY 3 (Sunday)

7:30 - 8:00: Breakfast
8:00 - 10:00: Lecture
10:00 - 12:00: Hands-On
12:00 - 1:00: Lunch
1:00 - 4:00: Lecture
4:00 - 5:00: Hands-On

DAY 2 (Saturday)

7:30 - 8:00: Breakfast
8:00 - 10:00: Lecture
10:00 - 12:00: Hands-On
12:00 - 1:00: Lunch
1:00 - 3:30: Lecture
3:30 - 5:00: Lecture

REGISTRATION

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