



CORE 3: ATRAUMATIC EXTRACTION & BONE GRAFTING

OVERVIEW

This course is designed to provide dentists with the necessary knowledge and skills to properly extract teeth atraumatically, and then provide general bone grafting procedures. Emphasis is placed on comprehensive knowledge of both the scientific theory and practical procedures for preserving bone during extractions, as well as understanding how to treat each specific socket with various bone grafting techniques. Equipment, materials and techniques used for these purposes will be discussed. The other main focus of the course is for doctors to become knowledgeable and proficient with general ridge augmentation bone grafting as well as socket bone grafting which will allow the participants to treat the majority of simple cases without additional training. Discussions of various grafting materials will be emphasized.

TUITION & CE

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

PREREQUISITES

The target of this class are dentists who are looking to expand their knowledge base in Oral Implantology with new innovations as well as major foundation information. Ideally, participants would have taken CORE 1 & 2 or equivalent courses.

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

- Atraumatic extraction principles
- Proper instruments for treatment
- Bone biology & socket healing principles
- Mechanical extraction systems
- Bone grafting materials & principles
- Membrane materials & principles
- Understanding which techniques to use when
- Implant Placement (**Hands-on**)
- Immediate implant placement (**Hands-on**)
- Basic suturing techniques & flap design (**Hands-on**)
- Socket Grafting & Ridge augmentation (**Hands-on**)

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 - 11:00: Lecture
11:00 - 12:00: Hands-On
12:00 - 1:00: Lunch
1:00 - 2:30: Lecture
2:30 - 3:30: Hands-On
3:30 - 5:00: Lecture

DAY 2 (Saturday)

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

REGISTRATION

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