



Module 2 Course Description & Outline

“Fundamentals of Dental Implant Diagnosis, Treatment Planning, and Surgical Placement”

“*Just Place It Sites and Why They Are*”

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Course Objective:

To gain an understanding of the surgical skills required for successful implant placement, and begin to refine those skills in a clinical setting.

Course Description:

Module 2 is a hands-on course that includes performing clinical exercises, observing live surgery, and assisting instructors in surgery on the student-doctor’s patients. Anatomy, histology, and bone loss patterns relevant to implant placement will be reviewed. Prosthetic treatment planning will be discussed thereby maximizing the practitioner’s awareness of appropriate case selection as it relates to the participant’s skill level and abilities. Attendees will gain a better understanding of his/her surgical abilities while preparing themselves for dental implant surgery. During the surgical phase of this course, the student doctor ***primarily assists*** the instructors on the first implant case.

Course Outline

Day 1 – Morning

- Anatomy/Histology
 - o Overview of the Maxilla and Mandible
 - o Anatomic Limitations
 - o Tooth loss effects
- Diagnosis/Treatment Planning
 - o Classification
 - o Biomechanics
 - o Prosthetics

Day 1 – Afternoon

- The Surgical Stent
- Flap Design
- Technique Mandible and Models – HANDS ON
 - o Camlog System Overview
- Step by Step Review
- Suturing Technique – HANDS ON
- Pharmacology of Pre and Post operative medications

Day 2 – Morning

- Sterile Technique
- Case Presentations for today's surgeries

Day 2 - Afternoon

- Surgeries on Intravenously Sedated Patients that the participants bring to the course.
- Post Surgical Discussion

Day 3 – Morning into Early Afternoon

- Case Presentations for today's surgeries
- Surgeries on Intravenously Sedated Patients
- Post Surgical Discussions over a late lunch
- Question and Answer Period

2009 Dates Offered

March 5, 6, 7 at the office of Mark A. Iacobelli, DDS in North Royalton, OH.

March 26, 27, 28

October 22, 23, 24

December 3, 4, 5

Each **participant** is expected to pay the educators directly for the surgical procedures completed on their patients at the time of the course. In this way, the patients reimburse the student doctor as part of their financial arrangements with the student doctor's office in its entirety. The student doctor can then charge the patient whatever he/she desires for the procedure. This allows the financial relationship for the prosthetics over the implants to remain with the student doctor who will be restoring the implants placed.

Savings can be passed on to patients receiving implant treatments at the courses due to downward adjusted fees extended to the student doctors for the procedures.



Surgical Patient Records Protocol

In order to allow the participating doctor to receive the most out of the advanced diagnostic and surgical training offered at these courses, protocols are in place. These protocols will provide all participants to view many cases with similar records as well as allow the instructors the ability to screen potential surgical patients for the appropriate course and care.

Participants are required to submit the following records to the course office thirty - (30) days prior to the course.

1. Patient information
 - a. Name, address, phone number
 - b. Physician's name, phone number
 - c. Medical and dental history
 - d. Current medications- dosage and how long on the medication
2. Diagnostic models with maximum intercuspation bite record, ideally mounted on a disposable articulator.
3. Intended Treatment Plan- which includes:
 - a. Diagnosis of the patient's current dental condition
 - b. Surgical Phase
 - c. Restorative Phase
 - d. Maintenance Phase
4. Panorex and/or full mouth radiographic series within past eight months.
5. Full set of photographs or images to aid in diagnosis.
6. Waiver of Risk - send a patient signed copy of your current office version.