

## New Jersey Courses

**1. Basic introductory course in root form implants** the course includes two parts: theoretical and hands-on sessions. Both will cover the entire protocol of root form implants, from placement to final restoration.

Two day seminar,

Breakfasts, lunches are provided

14 CE hours

Fees \$875

January 29-30, 2010; April 9-10, 2010; May 4-5, 2010; June 4-5, 2010

### Theory:

- Historic perspective on implants
- The rationale for dental implants
- How to diagnose the implant patient
- Presurgical Planning
- How to interpret CT Scans and radiographs
- Diagnostic models
- Surgical Guides
- Treatment plan alternatives
- Root form implants, different designs, different futures and their advantages in clinical utilization
- Root form implants, surgical and prosthetic phases.  
Single, multiple teeth replacement with the fixed,  
fixed-detachable, removable prosthesis's
- Complications

### Clinical Part

- Flap design, flapless approach
- Osteotomy preparation for cylindrical, tapered implants
- Modifications of the osteotomy for one or two stages implant placement
- Placing the implants
- Suturing
- Abutment selection and placement
- Impression taking techniques
- Fabrication temporary restorations.
- Permanent restoration insertion
- Live Surgeries, live restorative procedures

Doctors encouraged bringing their cases for discussions, Doctors will keep the models for marketing and patient education

### **2. Treatment of patients with narrow ridges. Split ridge techniques.**

Upon completion of Seminar #2, the clinician will be able to accomplish the following tasks

1. Identify cases suitable for split ridge procedures.
2. Understand techniques for split ridge procedures.
3. Understand the complications of split ridge procedures.

4. Perform ridge splitting procedures on anatomical models.

- One day seminar 8 CE hours
- Fees \$485
- Breakfast, lunch provided.

February 5, 2010; April. 23, 2010; June 18, 2010

Doctors encouraged bringing their cases for discussions.

Doctors will keep the models for marketing and patient education.

### **3. Treatment of edentulous patients**

Upon completion of Seminar #3, the clinician will be able to accomplish the following tasks:

1. Identify cases suitable for implant overdentures.
2. Distinguish between bar and clip and stud overdenture attachments.
3. Understand the difference between implant retained and tissue supported overdentures, and overdentures that are entirely implant retained.
4. Become familiar with selected attachment systems.
5. Discuss laboratory and clinical procedures for overdenture attachment transfers.
6. Perform attachment transfers on anatomical models.

- One day seminar 8 CE hours

- Fees \$485,

- Breakfast, lunch provided

February 26, 2010; March 26, 2010; May 14, 2010; June 25,2010

Doctors encouraged bringing their cases for discussions.

Doctors will keep the models for marketing and patient education.

Learn advanced techniques from our unique and practical combination of comprehensive lectures, hands-on training, and LIVE surgeries. After a course is completed, participants can bring their own patient and perform implant surgery at our facilities under supervision. The day of surgery must be scheduled within 12 weeks after the seminar. Dentists must comply with New Jersey state board license requirements, and may be required to obtain temporary malpractice insurance. Observers do not need to obtain malpractice insurance. Or, you can attend hands-on course in [Jamaica](#), where no malpractice insurance needed.