

# A Simple and Predictable Approach to Inlays / Onlays and Direct Anterior Composites Applying the Techniques for the Newer Generation of Composites

**Friday – September 18, 2009**

**Mitch A. Conditt, DDS**

## **A Simple and Predictable Approach to Inlays / Onlays: A Hands-on Course**

### **Course Description**

This course is designed to familiarize doctors with a much more conservative approach for replacing amalgam restorations, rather than a full coverage crown. The hands-on portion will involve preparing indirect inlays and onlays or an inlay/onlay fiber reinforced bridge on typodonts using the All Purpose Esthetic Logic diamond bur set (value \$130.00). Provisionals will be fabricated with temporary crown and bridge material and cemented as the final restoration with composite resin cement.

### **Course Objectives**

At the conclusion of this course, participants will have reviewed:

- Philosophy, adhesion basics, preparation, temporization, cementation and polishing
- Preparation of inlay and onlay on typodont
- Provisionalization
- Cementation of provisional (treated as final restoration)
- Final contouring and polishing

## **Direct Anterior Composites – Applying the Techniques for the Newer Generation of Composites: A Hands-on Experience**

### **Course Description**

This course talks about the new generation of composite resins. Each doctor will prepare a class IV fracture on a typodont. We will fabricate a putty matrix stint from impression material to eliminate the need for interproximal bands. We will demonstrate the layering technique of the composite system using opaque, body and enamel shades to correct the Class IV fracture. Afterwards, with the new polishing systems we will show how well the new micro hybrid composites can polish.

### **Course Objectives**

At the conclusion of this course, participants will have reviewed:

- Advantages of the new micro/matrix composites, proper layering techniques, polishing and finishing
- Preparation of a class IV fracture on a typodont
- Fabrication of putty matrix stint
- Proper layering technique
- Final contouring and polishing

Participants will need to bring the following materials to the course for hands-on session:

Explorer • Favorite anterior placement & anterior sculpting instruments  
Optidiscs mandrel • Cotton forceps • Eye loupes

### **About the Presenter**



Mitch A. Conditt, D.D.S., received his dental degree from Baylor College of Dentistry in 1985. He lectures internationally on various aspects of esthetic dentistry and has published numerous articles on the subject. Dr. Conditt is a clinical instructor at the Las Vegas Institute for Advanced Dental Studies and is a consultant to a number of dental manufacturers in the area of new product development and clinical testing of materials. He maintains a private practice in Fort Worth, Texas.

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### **Educational Grants**

The University of Texas Dental Branch at Houston gratefully acknowledges **Axis Dental, Kerr Corporation** and **Westbrook DTI Dental Technologies Inc.** for their continued support and participation in its sponsored programs.

**Continental  
Breakfast & Lunch  
Provided**

### **Location**

#### **Medical Center**

The University of Texas  
Dental Branch at Houston  
6516 M.D. Anderson Blvd.  
Houston, Texas 77030

### **Date**

Friday – September 18, 2009

### **Time**

Check-in and Breakfast  
8:30 am – 9:00 am

Presentation  
9:00 am – 5:00 pm

### **Credit Hours**

3 Lecture  
4 Participation

### **AGD Code**

250 Operative Dentistry

### **Registration**

\$ 297.00 Dentist  
(includes Bur Kit - \$130.00 value)  
\$ 197.00 Allied Dental Personnel  
(Observe only)

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