

## CONTINUING DENTAL EDUCATION

School of Dentistry  
University of Minnesota

### Restorative Expanded Functions Weekend Three

Friday-Sunday  
November 18-20, 2005

### PROGRAM

6-410 Moos HS Tower  
Conference room

#### Friday, November 18, 2005

- 8:00 Review of weeks one and two, competency experience and recordkeeping **Dr. Walker**  
Objectives of week three.
- 8:30 Lecture: Overview of the composite spectrum of materials, sealants, composites, glass ionomers **Dr. Walker**
- 10:00 Refreshment break
- 10:15 Lecture: Polishing composite restorations **Dr. Walker**
- 11:00 Lecture: Shade selection **Dr. Pesun**
- 11:30 *Questions and answers* **Dr. Pesun**
- 12:00 Luncheon (included)

#### 8 South Clinic

- 1:00 Demonstration: Shade selection **Dr. Pesun**  
Demonstration: mixing, placing and polishing class I & V composite restorations **Drs. Dvorak, Madden & Walker**
- 1:45 Student practice: mixing, placing and polishing class I & V composite restorations  
Operator one: #22- F; #6- F; #28- O; #12- O  
Operator two: #27- F; #11- F; #21- O; #5- O

#### 6-410 Moos HS Tower Conference Room

- 4:30 *Question/Answer Session* **Dr. Walker**
- 5:00 Adjourn

**Saturday, November 19, 2005**

6-410 Moos HS Tower  
Conference Room

- 8:00 Review of Day One **Dr. Walker**
- 8:30 Lecture: clinical tips for amalgam polishing **Dr. Walker**
- 9:00 Refreshment break

8 South Clinic

- 9:45 Demonstration: polishing amalgam restorations **Drs. Dvorak, Madden & Walker**
- 10:00 Student practice: polishing amalgam restorations

6-410 Moos HS Tower  
Conference Room

- 11:15 Lecture: Sequencing multiple amalgam restorations **Dr. Dvorak**
- 12:00 Luncheon- (included)

8 South Clinic

- 1:00 Student practice: placing and carving multiple amalgam restorations in a quadrant **Drs. Dvorak, Madden & Walker**
- Operator one: #2- MO; #3- MOD; #4- MOD  
Operator two: #15- MO; #14- MOD; #13- MOD

6-410 Moos HS Tower  
Conference Room

- 4:30 *Questions & answers* **Dr. Walker**
- 5:00 Adjourn

**Sunday, November 20, 2005**

6-410 Moos HS Tower

- 8:00 Review of Day Two **Dr. Walker**
- 8:15 Lecture: Stainless steel crowns- indications, selection, adapting and placing **Dr. Walker**
- 9:00 Lecture: Utilizing a restorative functions auxiliary (RF) in practice **Dr. Rick Baylon**
- 9:30 Refreshment break

8 South Clinic

- 9:45 Demonstration: selection, adapting and placing stainless steel crowns on manikins **Dr. Walker**
- 10:30 Student practice: selection, adapting and placing stainless steel Crowns on manikins **Drs. Baylon, Dvorak, Madden, & Walker**

Operator one: #L- SSC; #B- SSC  
Operator two: #S- SSC; #I- SSC

11:30 *Questions & Answers*

**Dr. Walker**

12:00 Adjourn

### **SPEAKERS**

**Rick Baylon**, D.D.S., Clinical Associate Professor, Division of Pediatric Dentistry, Department of Developmental and Surgical Sciences, School of Dentistry, University of Minnesota; private practice limited to pediatric dentistry.

**David Dvorak**, D.D.S., M.A., Clinical Professor, Division of Operative Dentistry, Department of Restorative Sciences, School of Dentistry, University of Minnesota.

**Michael Madden**, D.D.S., Assistant Clinical Specialist, Division of Prosthodontics, Department of Restorative Sciences, School of Dentistry, University of Minnesota.

**Igor Pesun**, D.M.D., M.S., Associate Professor, Division of Prosthodontics, Department of Restorative Sciences, School of Dentistry, University of Minnesota.

**Paul Walker**, D.D.S., M.S., Clinical Professor, Indiana University; Chief Dental Officer (CDO), Kool Smiles, Atlanta, Georgia. *Dr. Walker is the course director.*