### 2018

**FEBRUARY 2  8:30AM-4:30PM  ROOM 136**

**STICK TO THE BASICS- THE SECRET TO PREDICTABLE ADHESIVE DENTISTRY**

**EDMOND R. HEWLETT, DDS**

Ever wonder why the same material or technique works for some patients but not for others? If so, you’re not alone. Today’s adhesive technology enables dentists to provide restorative care with minimal invasiveness and stunning esthetics, but the complexity of the materials and the clinical variables that affect their performance is often underappreciated. This presentation will provide attendees with a path through the hype to arrive at sound, practical, evidence-based tips for maximizing restorative predictability. Learn how to select materials according to specific patient factors, how to place posterior composites more efficiently while eliminating post-op sensitivity, and more!

**TUITION:**
- DDS,DMD: $162.00
- RDH,CDT: $136.00
- RDA: $116.00
- RESIDENTS: $103.00

### MARCH 2  8:30AM-4:30PM  ROOM 136

**THE REVOLUTION OF LASERS IN ENDOdontICS: THERE IS LIGHT AT THE END OF THE TUNNEL**

**VAL KANTER, DMD**

Covering Endo A-Z and how to incorporate lasers in every step of Vital pulp therapy, regenerative therapies, root canal therapy, and surgical procure.

**7 UNITS**

**TUITION:**
- DDS,DMD: $162.00
- RDH,CDT: $136.00
- RDA: $116.00
- RESIDENTS: $103.00

### APRIL 13  ROOM 136

**TO BE ANNOUNCED**

### MAY 11  12:30PM-4:30PM  ROOM 136

**ORTHO FOR THE GENERAL PRACTITIONER**

**SUNIL KAPILA, DDS**

Covering a range of medical conditions which manifest in the oral cavity. Tooth Transplantation, Reimplantation and Surgical Uprighting. This is a somewhat lighthearted talk on our experiences with these three procedures over many years and general. Nerve Damage in Dentistry. This will include damage occurring from local anesthetic injections, root canal therapy, implant insertion, and dentoalveolar surgery including third molar surgery and periodontal surgery. It will cover etiology, prevention, evaluation, and treatment. The Management of Intraoral Dysplasia. This includes a discussion of the significance of dysplasia in the oral cavity and the development of oral cancer. It also covers the optimum management of dysplasia and a discussion of some of the new technologies available that might help detect early changes of malignancy. An Update on Medication-Related Osteonecrosis of the Jaws. It covers new ideas in the management of this condition, particularly related to non-bisphosphonate medications, such as denosumab, which are now being used more frequently. The Management of Medical Emergencies covers some of the medical conditions where prompt treatment by a dentist can actually save a life. Issues Regarding Wisdom Teeth. This will include a talk on current philosophy regarding the need to extract wisdom teeth and the optimal age to extract. It will also cover some of the complications that can occur with third molar extraction and will discuss new ideas such as coronectomy.

**4 UNITS**

**TUITION:**
- DDS,DMD: $119.00
- RDH,CDT: $114.00
- RDA: $104.00
- RESIDENTS: $89.00

### MAY 21  5:00PM-10:00PM  ROOM 136

**BASIC LIFE SUPPORT (BLS) FOR HEALTHCARE PROVIDERS (HCP)**

Course is a video-based, Instructor-led course that teaches both single-rescuer and team basic life support. This course trains participants to promptly recognize several life-threatening emergencies, give high-quality chest compressions, deliver appropriate ventilations and provide early use of an AED. BLS for Healthcare Providers teaches skills using the American Heart Association’s proven Practice-While-Watching technique, which allows instructors to observe students, provide feedback and guide students’ acquisition of skills. With their student manual for the course, students receive the new Pocket Reference Card, designed to provide quick emergency information to the rescuer at any time.

**4 UNITS**

**TUITION:** ALL $80.00

### JUNE 15  8:30AM-4:30PM  ROOM 136

**ORAL SURGERY FOR THE GENERAL PRACTITIONER**

**TONY POGREL, MD, DDS**

Covering a range of medical conditions which manifest in the oral cavity. Tooth Transplantation, Reimplantation and Surgical Uprighting. This is a somewhat lighthearted talk on our experiences with these three procedures over many years and general. Nerve Damage in Dentistry. This will include damage occurring from local anesthetic injections, root canal therapy, implant insertion, and dentoalveolar surgery including third molar surgery and periodontal surgery. It will cover etiology, prevention, evaluation, and treatment. The Management of Intraoral Dysplasia. This includes a discussion of the significance of dysplasia in the oral cavity and the development of oral cancer. It also covers the optimum management of dysplasia and a discussion of some of the new technologies available that might help detect early changes of malignancy. An Update on Medication-Related Osteonecrosis of the Jaws. It covers new ideas in the management of this condition, particularly related to non-bisphosphonate medications, such as denosumab, which are now being used more frequently. The Management of Medical Emergencies covers some of the medical conditions where prompt treatment by a dentist can actually save a life. Issues Regarding Wisdom Teeth. This will include a talk on current philosophy regarding the need to extract wisdom teeth and the optimal age to extract. It will also cover some of the complications that can occur with third molar extraction and will discuss new ideas such as coronectomy.

**7 UNITS**

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- RDH,CDT: $136.00
- RDA: $116.00
- RESIDENTS: $103.00
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<tr>
<th>Date</th>
<th>Time</th>
<th>Location</th>
<th>Title</th>
<th>Speaker</th>
<th>Description</th>
<th>Tuition</th>
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<tbody>
<tr>
<td>JULY 20</td>
<td>8:30AM-4:30PM</td>
<td>RM 136</td>
<td>ACHIEVING SUPERB RESULTS WITH EVERYDAY DIRECT AND INDIRECT PROCEDURES</td>
<td>Sam Halabo, DMD</td>
<td>Today’s dental offices require a myriad of materials and techniques; these procedures demand time and practice to allow dentists to become proficient enough to provide great patient care. New technologies have emerged that will help close the gap between early materials and the newest generation of products. This course will show evidence based data, case presentations, methods of treating various procedures, as well as standardizing and simplifying processes to ensure predictability and superb outcomes!</td>
<td>7 UNITS</td>
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<td>SEPTEMBER 21</td>
<td>8:30AM-4:30PM</td>
<td>Room 136</td>
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<td>7 UNITS</td>
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<td>WEDNESDAY NOVEMBER 14</td>
<td>8:00AM-12:00PM</td>
<td>Room 136</td>
<td>DENTAL PRACTICE ACT</td>
<td>Dirk Paloutzian</td>
<td>This course will provide the information to satisfy the requirement for renewal of your dental license. An update on new areas of the law applicable to the dental team will be presented, especially where changes have been made. Examples from previous and ongoing litigation will be presented to illustrate what can happen.</td>
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<td>WEDNESDAY NOVEMBER 14</td>
<td>1:00PM-5:00PM</td>
<td>Room 136</td>
<td>INFECTION CONTROL &amp; OSHA REVIEW</td>
<td>Leslie Canham</td>
<td>This fast paced, entertaining program is designed to meet annual OSHA training and California infection control license renewal requirements. Attendees will learn how to evaluate their existing infection control practices and compare to CDC recommendations. Examples of infection control “DO’s and DON’Ts” and “hands on” demonstration will provide the participant with memorable tips. This program will motivate the participant to strive for infection control and safety excellence. The course is designed to use an interactive method that requires staff to participate in the discussion and to learn how to think through how best to implement the Cal-OSHA and Dental Board’s requirement** CLASS WILL SATISFY A CALIFORNIA STATE LICENSE REQUIREMENT FOR INFECTION CONTROL</td>
<td>4 UNITS</td>
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<td>OCTOBER 26</td>
<td>8:30AM-4:30PM</td>
<td>Room 136</td>
<td>WHO’S AFRAID OF THE BIG BAD WOLF: SIMPLIFYING TECHNOLOGY &amp; MATERIALS FOR IMMEDIATE SUCCESS</td>
<td>Ron Kaminer, DDS</td>
<td>Dentistry is flooded with technology and materials annually, making it hard to decide what to incorporate into our day to day routine. Change is essential not only for personal growth but for practice growth. Join us as we explore the opportunity of change and discuss which materials and technology can improve our level of care for our patients.</td>
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<td>DECEMBER 7 OR 14</td>
<td>8:30AM-12:30PM</td>
<td>Room 136</td>
<td>PHARMACOLOGY 2017</td>
<td>Joel &amp; Peter Weber</td>
<td>To provide the dental practitioner updated information on potential clinical pharmacology dilemmas. Focus will be on the pharmacology of antibiotic and analgesics used in dental practice. The course will review new products, changes in current products, and provide information on potential medical misadventure (side effect, drug-drug interactions, and allergies). The course will also review information required from the dental patient to assure the most appropriate medication therapy and outcomes are achieved.</td>
<td>4 UNITS</td>
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** Register Online at: [www.fresno.ucsf.edu/continuing_ed](http://www.fresno.ucsf.edu/continuing_ed) **

All Lectures will be held at:

UCSF Fresno Medical Education Building
Located at
155 N. Fresno
Fresno, CA 93701