The Dugoni School of Dentistry Difference

State-of-the-art campus equipped with the latest technology

A variety of programs: hands-on, lecture, travel & evening courses

Top-notch speakers and attentive staff

Conveniently located in downtown San Francisco and accessible by public transportation

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COURSE CATALOG

HANDS-ON PROGRAMS

* Posterior Ceramics: Predictable and Efficient Techniques for Success 6
  Multirooted Endodontics Two-Day Workshop 8
  Oral Surgery for General Practitioners: Comprehensive Training from A to Z 10
  Implant Components and Chairside Procedures: A Hands-on Program 13
  Fundamentals of Cone Beam CT Safety & Technology 17
  Dental Sleep Medicine Mini Residency Program 18
  RDAEF Program 22

LECTURE PROGRAMS

* Aging and Oral Health: Considerations for Your Patients and Your Practice 4
  Can We Save this Tooth? Managing the Complexities of Traumatic Injuries, Resorptions and Root Fractures 11
  Doctor, Why Does It Hurt? Orofacial Pain, Sources and Treatments 12
  Employment Law for Dentists: The Risks of What You Don't Know 14
  Are You Numb Yet? The Anatomy of Local Anesthesia 15
  Infection Control and the California Dental Practice Act 16
  51st Annual Colonel Allyn D. Burke Memorial Dental Symposium 20
  Italy: A Tour of the Chianti Wine Region and Tuscan Coast 24

* INDICATES NEW COURSE

University of the Pacific, Arthur A. Dugoni School of Dentistry designates these activities for a specified number of continuing education credits. One unit of credit is awarded for each hour of instruction. Please refer to the individual course descriptions for credit designation.

University of the Pacific, Arthur A. Dugoni School of Dentistry is an ADA CERP recognized provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to ADA CERP at www.ada.org/cerp.

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To receive emails about upcoming programs and discounts, please contact us at cedental@pacific.edu or (415) 929-6486.

Sign-up for our Email Alerts
Aging and Oral Health: Considerations for Your Patients and Your Practice

Thursday, March 3, 2016

Successful oral health in an aging population requires patients, families and practitioners to recognize normal patterns of deterioration due to aging versus chronic diseases/conditions. Utilization of an interdisciplinary team, coupled with strategies to identify and overcome barriers to good oral health in seniors, is essential for the practitioner. This course will focus on implementing the practical and clinical approaches needed to achieve good oral health within an ever-changing and complex geriatric population.

You Will Learn

- Identification of prevalent, age-related oral and systemic conditions
- How common systemic diseases and conditions in older adults can impact treatment planning, delivery and success
- Treatment planning schemas and case-based examples for treatment planning for patients with complex needs
- Who should be on your interdisciplinary team
- Identification and reporting of elder abuse and neglect
- Strategies to identify low health literacy and improve communication with and education of your patients and their caregivers

Who Should Attend

All members of the dental team are encouraged to attend this informative program.

Tuition: $125 (includes light sandwich supper)
Program: 6:00 pm – 9:00 pm
Check-in: 5:30 pm
Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF

Faculty

Elisa M. Chávez, DDS, is an associate professor in the Department of Dental Practice at the Dugoni School of Dentistry. She is a graduate of the University of California, San Francisco School of Dentistry, and completed a fellowship in geriatric dentistry at University of Michigan in Ann Arbor. She developed the Dugoni School’s program at Laguna Honda Hospital, and directed it for 11 years. In addition, she directs student rotations at On Lok Lifeways and serves as the Senior Founders Fellow for the Santa Fe Group.

Save These Dates!
Upcoming CE Courses & Workshops

Friday, September 30 - Sunday, October 2, 2016
The Art and Science of Aesthetic Dentistry
Drs. Dino Javaheri, Michael Jacobs and Kian Farzaneh

Saturday, October 8, 2016
The ABCs of a Multidisciplinary Approach to the Diagnosis and Treatment of Dental Cases
Drs. Homer Asadi and Andrew Young

Saturday, October 15, 2016
The Law of High Tech Dentistry: Risks and Mandates for Records, Imaging, Communication and Treatment
Art Curley, JD

Saturday, November 19, 2016
Medical Emergencies in the Office: Yes, They Actually Happen and Are You Prepared?
Dr. Anders Nattestad

Saturday, December 3, 2016
Implant Treatment Planning
Dr. Steven Sadowsky

Saturday, December 10, 2016
Sports Dentistry
Dr. Ray Padilla

FOR MORE INFORMATION OR TO REGISTER
Contact the Division of Continuing Dental Education
call 415.929.6486
email cedental@pacific.edu
web dental.pacific.edu/ce1
Posterior Ceramics: Predictable and Efficient Techniques for Success

Saturday, March 12, 2016

This program will provide dentists with evidenced-based practical clinical techniques and protocols to provide predictable posterior bonded ceramic restorations.

The lecture portion of this course will include an in-depth review of the latest ceramic options for restoring the posterior dentition, including material characteristics and options, diagnostic criteria, preparation design, impressioning, shade selection, temporization techniques, cementation, occlusal adjustment and polishing steps from start to finish.

The hands-on portion will take you through the steps for inlays and onlays including a quadrant of preparations with the techniques for the most conservative inlays through onlays and full coverage bonded ceramic restorations, including “table top” restorations. During this workshop, each participant will also cement an actual e.max onlay restoration on a natural tooth using the latest bonding cementation protocols which have been shown to reduce the chance of postoperative sensitivity.

The course will focus on predictable and efficient techniques for clinical predictability and long-term success.

You Will Learn
- Step-by-step techniques to fabricate posterior milled and pressed ceramic inlays, onlays and crowns
- What materials to use—when and where
- How preparation designs are critical to success and how to avoid fractures and postoperative sensitivity
- How to treat the dentin during the procedure: liners vs. immediate dentin sealing
- How to adjust the occlusion and polish the final restorations for long-term success and patient comfort

Who Should Attend
This course is open to all dentists who are involved with providing dental restorations for their patients.

Morning Lecture Only
- Regular Tuition: $195 (includes coffee/tea service in the morning)
- Program: 9:00 am – 12:00 pm
- Check-in: 8:30 am
- Credits: This activity is designated for 3 units of continuing education credit.

All-Day Program: Morning Lecture and Afternoon Workshop
- Early Bird Tuition: $495* (for registrations received by February 20)
- Regular Tuition: $595* (includes lunch and coffee/tea service in the morning)
- Deposit: $180 (non-refundable)
- Program: 9:00 am – 4:00 pm
- Check-in: 8:30 am
- Credits: This activity is designated for 6 units of continuing education credit.

*All-day program, which includes the hands-on workshop, is limited to 24 participants.

Faculty
Richard G. Stevenson III, DDS, is chair of the section of Restorative Dentistry at the UCLA School of Dentistry. He has received numerous awards, including the Distinguished Lecturer Award from UCLA. He is the secretary of the Academy of Operative Dentistry and has been inducted into the American Academy of Restorative Dentistry. He is an expert on cast gold restorations and has published articles in Operative Dentistry and the Journal of Esthetics and Restorative Dentistry, and has also co-authored a chapter on cast gold restorations in the 4th edition of Summitt's Fundamentals of Operative Dentistry.

CASE 1

CASE 2

Images courtesy of Dr. Richard Stevenson
Have you ever felt lost in a root canal? If so, this two-day program is right for you. This program combines updates about the latest techniques, instruments and clinical strategies in endodontic therapy. Lectures with relevant hands-on laboratory exercises ensure that participants take their endodontic skills to the next level. Theoretical information will be effectively communicated by well-recognized endodontic specialists.

Molar endodontics is deemed considerably more difficult than anterior or single-rooted premolar root canal treatment. It is imperative for the clinician to assess case difficulty and make educated treatment decisions in various clinical scenarios. Both basic concepts and solutions for complex cases will be presented. Management of complications during endodontic therapy, pain control and handling of emergency situations will also be discussed. These strategies, presented in an evidence-based and easy to follow manner, will allow clinicians the opportunity to develop immediate strategies to solve these endodontic problems in their practices.

Presentations are accompanied by step-by-step, printed handouts and live, follow-along demonstrations in the simulation laboratory. Participants will have the opportunity to perform techniques on plastic models and real teeth, emphasizing clinical situations that can be encountered in multirooted teeth. Exercises will include specific elements for molars and will concentrate on locating all canal orifices.

You Will Learn
- To be familiar with diagnoses and related treatment plans
- Access preparations that retain structural integrity, expose all orifices and allow unimpeded entry into the root canals
- Easy canal length determination principles using electronic apex locators and radiographic techniques
- Cleaning and shaping procedures and strategies for single rooted and multirooted teeth using the most effective hand instrumentation and current concepts in rotary instrumentation
- Root canal filling techniques using laterally compacted gutta-percha
- Root canal filling using several warm filling techniques

You will learn about diagnoses and related treatment plans, access preparations that retain structural integrity, expose all orifices and allow unimpeded entry into the root canals, easy canal length determination principles using electronic apex locators and radiographic techniques, cleaning and shaping procedures and strategies for single rooted and multirooted teeth using the most effective hand instrumentation and current concepts in rotary instrumentation, root canal filling techniques using laterally compacted gutta-percha, and root canal filling using several warm filling techniques.

Multirooted Endodontics Two-Day Workshop

Friday and Saturday
March 18-19, 2016

Christine I. Peters, Ove Peters and David Brown

Excellent course with very helpful and involved presenters. I would recommend it to my colleagues.
—Pooja Patel, BDS, DDS

This two-day, hands-on course is designed for general practitioners who are interested in learning more about simplifying endodontic therapy and would like to incorporate multirooted endodontic cases as routine elements of their practice. Enrollment is limited to 36 participants. Early registration is encouraged to ensure a space in this popular program.

Early Bird Tuition: $1,195* (for registrations received by February 26)
Tuition: $1,305*
Deposit: $435 (non-refundable)
Program: 9:00 am – 5:00 pm
Check-in: 8:30 am Friday
Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF
Credits: This activity is designated for 14 units of continuing education credit.

*Program is limited to 36 participants; includes lunch and morning coffee/tea service each day. Participants are required to bring at least 2-3 accessed molars that will be used in addition to plastic teeth provided.

Faculty
Christine I. Peters, DMD, is a professor in the Department of Endodontics at the Dugoni School of Dentistry. She received her postgraduate training at Zurich University where she became an assistant professor of endodontics. She is a contributor to several textbooks, including Pathways of the Pulp and Ingle’s Endodontics, and has authored numerous scientific papers. She is past president of the Northern Californian Academy of Endodontics.

David C. Brown, BDS, MDS, MSD, is an associate clinical professor in the Department of Endodontics at the Dugoni School of Dentistry. He is a diplomate of the American Board of Endodontics and also maintains a private endodontic practice in San Francisco, CA.

Ove Peters, DMD, MS, PhD, is a professor and director of endodontic research at the Dugoni School of Dentistry and has been a full-time educator since 1990. He is a contributor to two textbooks, Pathways of the Pulp and Ingle’s Endodontics, and has authored numerous scientific papers. He is a diplomate of the American Board of Endodontics, and received the 2012 Louis I. Grossman Award from the American Association of Endodontists.
**Oral Surgery for General Practitioners: Comprehensive Training from A to Z**

In this comprehensive, hands-on workshop for general dentists, participants will learn basic to advanced concepts and skills in oral surgery. Starting with patient evaluation, the course will cover medical conditions that impact surgery, computer imaging, local anesthesia, surgical anatomy, surgical techniques and instrumentation. You’ll learn the latest techniques for flaps and sutures, third molar extraction and alternative techniques in extraction of impacted third molars. Clinical risks and complications of these procedures will be examined with an emphasis on how to prevent problems.

Participants will have the opportunity to apply newly learned concepts as they practice surgical extraction techniques, flaps and suturing on pig jaws.

**You Will Learn**
- Comprehensive approach for extraction of teeth, including patient evaluation, local anesthesia, surgical anatomy, flaps and instrumentation
- Surgical techniques for effective surgical extraction, including third molar surgery, flaps and sutures and alternatives for impacted molars
- Hands-on training on all techniques

**Who Should Attend**
This program is designed for general dentists interested in oral surgery concepts and skills.

**Tuition:** $495* (for registrations received by March 2)

Regular Tuition: $545*

Deposit: $165 (non-refundable)

Program: 8:30 am – 5:00 pm

Check-in: 8:00 am

Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF

Credits: This activity is designated for 7.5 units of continuing education credit.

*Program limited to 24 participants; includes lunch and coffee/tea service in the morning.

**Faculty**

Anders Nattestad, PhD, DDS, is a professor and director of the undergraduate Oral and Maxillofacial Surgery program at the Dugoni School of Dentistry. He has published more than 50 peer reviewed articles and has presented at numerous conferences, both nationally and internationally. He has served as secretary general for the Association for Dental Education in Europe and is currently executive director of the International Federation of Dental Educators and Associations.

Len Tolstunov, DDS, DMD, is a diplomate of the American Board of Oral and Maxillofacial Surgery. He graduated from Moscow Dental University summa cum laude, Dugoni School of Dentistry with honors and from UCSF’s oral surgery program. He maintains an oral surgery practice and teaches at both the Dugoni School and UCSF. He lectures around the world and conducts research in oral surgery and dental implantology.

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**Can We Save This Tooth? Managing the Complexities of Traumatic Injuries, Resorptions and Root Fractures**

This course will cover the diagnosis and treatment of teeth that have been compromised by traumatic injuries, resorptions and root fractures. An in-depth description of the biology related to these entities, as well as possible prevention of their occurrence will be discussed. Emphasis will be placed on a systematic approach to using our best technology to develop accurate diagnoses and appropriate treatment plans for retention or extraction of teeth that have been damaged by traumatic injuries, resorptions or root fractures. The creative thought processes required to assess risks and benefits of proposed treatment in a patient-centered model is the overall theme of this lecture.

While there is no good incidence data, many practitioners feel that resorptions and root fractures are on the rise in their practices. Treatments for these “new” problems are constantly evolving, and will be an increasing part of routine general practice. Many of these resorptions and root fractures are easy to misdiagnose or fail to be diagnosed, often leading to failed treatment plans.

**You Will Learn**
- The biologic consequences of various types of traumatic injuries and their resulting prognoses, both short- and long-term
- The dynamic nature of the dento-alveolar attachment apparatus and how we can use this to salvage questionable teeth
- A basic understanding of how CBCT technology can be employed to help with these complex diagnoses and treatments
- How new technologies require different thought processes from the clinician and how to understand what information is useful, and which findings are not
- How to “start with the end in mind” when using the most advanced materials and techniques to treat patients with traumatic injuries and resorptions, and gain an understanding of how you can adopt a long range goal of reducing root fractures

**Who Should Attend**
This program is designed for general dentists interested in oral surgery concepts and skills.

**Tuition:**
- $275 Dentists, $185 Allied Dental Professionals
  (includes lunch and coffee/tea service in the morning)

Program: 9:00 am – 4:00 pm

Check-in: 8:30 am

Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF

Credits: This activity is designated for 6 units of continuing education credit.

**Faculty**

Kenneth Tittle, DDS, is an assistant professor of endodontics at the Dugoni School of Dentistry. He is a diplomate of the American Board of Endodontics, a fellow of the American College of Dentists, a board member of the Public and Professional Relations Committee of the AAE and is currently president of the California State Association of Endodontists. He has lectured extensively and maintains a private practice in endodontics in the East Bay.
**Doctor, Why Does It Hurt?**
**Orofacial Pain, Sources and Treatments**

**Saturday, April 23, 2016**

Despite recommended regular dental checkups, pain is one of the primary reasons patients seek dental treatment. This interactive course will provide advanced knowledge of diagnosis, quantification and treatment of various types of orofacial pain, which include temporomandibular disorders (TMD). Not all pain in this region is odontogenic; therefore, there is a need for dental professionals to understand the complexities of various non-odontogenic sources of pain. Knowledge of head and neck anatomy, including an understanding of the nerve pathways delivering pain, is helpful in differential diagnosis and narrowing the possible sources causing pain in each particular case.

**You Will Learn**
- Head and neck anatomy with an emphasis on nerve pathways
- Techniques for head and neck examinations
- How to assess diagnostic information required to differentiate sources of odontogenic pain from non-odontogenic sources
- How to discuss and understand the diagnosis of orofacial lesions and TMD
- Available treatments to manage orofacial pain

**Who Should Attend**
This program is designed for all dentists and allied dental professionals interested in the treatment and management of orofacial pain.

**Tuition:**
- $275 Dentists; $185 Allied Dental Professionals
- (includes lunch and coffee/tea service in the morning)

**Program:**
9:00 am – 4:00 pm

**Check-in:**
8:30 am

**Location:**
Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF

**Credits:**
This activity is designated for 6 units of continuing education credit.

**Faculty**

**Homer Asadi, DDS,** is associate professor and serves as course director of the Advanced Head and Neck Anatomy course at the Dugoni School of Dentistry. He has been actively involved in academics, both lecturing and dissection, for 20 years. He has been recognized and honored for Distinguished Merit in Teaching by dental students, and maintains a private practice in San Jose, CA.

**Andrew Young, DDS, MSD,** is director of the Pacific Center for Orofacial Disorders where he manages patients with temporomandibular disorders and neuropathic pain. He received an MSD in orofacial pain from University of Medicine and Dentistry of New Jersey, and is a diplomate and fellow of the American Board of Orofacial Pain.

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**Implant Components and Chairside Procedures:**
**A Hands-on Program**

**Saturday, April 30, 2016**

This presentation will provide you with a step-by-step approach to predictable impression taking for implant restorations, the indications for open and closed tray impression copings, techniques to reduce laboratory errors, decision-making in cement- vs. screw-retained designs and chairside procedures for placement of implant restorations. A criteria-based approach to the use of immediate provisional implant restorations will be discussed along with alternatives when indicated. Techniques will be reviewed to reproduce the soft tissue emergence mirrored with the contralateral tooth. The pick-up and impression technique to incorporate locator attachments in a complete denture will be highlighted. Discussion of the application of various overdenture anchorage systems will follow, considering local and patient-related factors.

**You Will Learn**
- The indications and optimal techniques for open or closed tray implant impressions
- The indications and chair-side techniques for immediate provisional implant crowns
- A pick-up and impression technique for incorporating a locator attachment in a denture
- The indications for different anchorage designs used to retain or support an implant overdenture

**Who Should Attend**
General practitioners, dental assistants and laboratory technicians will all benefit from this informative, hands-on program. Attendees are strongly encouraged to bring their loupes.

**Early Bird Tuition:**
$395* (for registrations received by March 31)

**Regular Tuition:**
$440*

**Deposit:**
$130 (non-refundable)

**Program:**
9:00 am – 1:00 pm

**Check-in:**
8:30 am

**Location:**
Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF

**Credits:**
This activity is designated for 4 units of continuing education credit.

*Program is limited to 24 participants; includes lunch and coffee/tea service in the morning.

**Faculty**

**Steven Sadowsky, DDS,** is associate professor and director of implant dentistry at the Dugoni School of Dentistry. He is president of the American Prosthodontic Society and member of the Pacific Coast Society for Prosthodontics, the Academy of Prosthodontics and the American College of Prosthodontics. He is a diplomate of the American Board of Prosthodontists and has served on the editorial review boards of the *Journal of Prosthetic Dentistry*, the *International Journal of Oral and Maxillofacial Implants* and the *International Journal of Prosthodontics*.

**Terry Hoover, DDS,** is a full-time associate professor and vice chair of the Department of Dental Practice at the Dugoni School of Dentistry. He directs the school’s integrated sciences course series. A graduate of UCSF School of Dentistry, Dr. Hoover had a private dental practice for 28 years in the San Francisco Bay Area before joining the Dugoni School faculty. He has given numerous extramural presentations including CDA scientific sessions both in San Francisco and Anaheim.

University of the Pacific, Arthur A. Dugoni School of Dentistry wishes to acknowledge and thank Zimmer Bio Met for their generous support of this program.
Employment Law for Dentists: The Risks of What You Don’t Know

Saturday, May 7, 2016

What you don’t know might hurt you! Employment-related legal cases have seen a 250% increase in the last 10 years, and continue to be one of the fastest growing areas of litigation. Claims often stem from employers’ lack of knowledge of their legal obligations, duties and exposures as business owners. In this course, you will learn the fundamental issues of federal and state employment law; sexual harassment; hiring, disciplining and firing employees; discrimination; maternity leave; wrongful termination; and the new sick time rules. In addition, there will be advice on protocols for prevention policies, and obtaining insurance coverage for such employment claims. This program will also address employment relationships, and how you can protect yourself in cases involving a doctor employing a doctor.

You Will Learn
- The law of employment for the modern dental office
- Understand the risks of employee and payroll management
- How to respond to claims from the Labor Board or an employee or attorney
- How to build systems and protocols to avoid claims and suits

Who Should Attend
This program is designed for all dentists who are employers and office managers.

Tuition: $145 (includes coffee/tea service in the morning)
Program: 9:00 am – 1:00 pm
Check-in: 8:30 am
Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF
Credits: This activity is designated for 4 units of continuing education credit.

Faculty
Arthur W. Curley, BS, JD, is a senior trial attorney in the healthcare defense firm of Bradley, Curley, Asiano, Barrabee, Abel & Kowalski, P.C. He is an assistant professor of dental jurisprudence at the Dugoni School of Dentistry and an adjunct professor at UCSF. As a trial attorney, he has been defending doctors for more than 40 years and has presented risk management courses throughout the U.S. and Canada. He is an associate of the American Board of Trial Advocates and obtained a JD from the University of California, Hastings School of Law.

Are You Numb Yet? The Anatomy of Local Anesthesia

Saturday, May 7, 2016

This lecture is designed for dentists and dental hygienists who wish to expand their understanding of the pharmacologic mechanisms and delivery techniques of local anesthesia and to solve some of the difficulties that arise in obtaining profound anesthesia in the oral cavity.

A wide range of both maxillary and mandibular block techniques will be emphasized, as well as the efficient use of infiltration injections. Safe and efficient block techniques for complete quadrant anesthesia of the maxilla and mandible, such as the Gow-Gates mandibular division nerve block and the Greater Palatine Canal maxillary division nerve block techniques, will be emphasized in the context of recognizing and anesthetizing accessory nerve pathways. Use of alternative anesthesia modalities, including topical anesthetic formulations, the incorporation of anesthetic buffering system and anesthetic-reversal agent, intraosseous techniques and computerized delivery systems, to obtain either primary or secondary anesthesia will also be presented.

The controversy surrounding the use of articaine and prilocaine for mandibular block anesthesia injections will be addressed, in addition to the management of possible complications and injuries related to the delivery of oral local anesthesia agents, such as hematoma, paresthesia and trismus.

You Will Learn
- An overview of local anesthesia pharmacology
- Contraindications and toxic reaction concerns with local anesthetics
- The potential interactions of patient medical conditions with local anesthetics
- A basic pharmacologic armamentarium: what agents are best—when and where?
- Review of oral anesthesia nerve pathways, accessory innervation pathways and their management
- Review of all conventional local anesthesia injections, infiltration versus block injections (what to use and when)
- Alternative mandibular anesthesia injection techniques, including the Gow-Gates and Vazirani-Akinosi quadrant blocks
- Comparison of alternative with conventional techniques
- Reasons for failure to obtain anesthesia and problem solving these failures
- Unexpected side effects and their management, hematomas and nerve injuries
- Anesthetic reversal and buffering agents

Who Should Attend
This program is designed for all dentists who are employers and office managers.

Tuition: $285 Dentists; $195 Allied Dental Professionals (includes lunch and coffee/tea service in the morning)
Program: 9:00 am – 5:00 pm
Check-in: 8:30 am
Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF
Credits: This activity is designated for 7 units of continuing education credit.

Faculty
Alan W. Budenz, MS, DDS, MBA, is a professor in the Departments of Biomedical Sciences and of Dental Practice and is vice chair of Diagnostic Sciences and Services at the Dugoni School of Dentistry. He received his graduate degree in anatomy from the University of California, Los Angeles, and his dental degree from the University of California, San Francisco. He has more than 30 years of general practice experience in San Francisco and has lectured nationally and internationally on anatomy and local anesthesia.
Infection Control and the California Dental Practice Act

Saturday, May 14, 2016

Infection Control – Eve Cuny, BA, MS
This two-hour lecture course provides the dental team with the latest information on infection control and meets the Dental Board of California’s re-licensure requirements for two units of continuing education in infection control.

You Will Learn
- Current recommendations for control of dental unit waterline contamination
- Precautions for Hepatitis B, Hepatitis C, HIV and other infectious diseases
- The requirements of the California Dental Practice Act’s minimum standards for infection control
- Examples of how the requirements can be incorporated into every day clinical practice

California Dental Practice Act – Bruce Peltier, PhD, MBA
This course is a review of the essential elements of the California Dental Practice Act.

You Will Learn
- The Dental Practice Act: What it is and where to find it?
- Acts in violation of the Dental Practice Act
- Laws governing the prescribing of drugs
- Keeping or losing your license (citations, fines, revocation, suspension)
- License renewal regulations and procedures
- How dentists and auxiliaries get into “trouble”
- Advertising in dentistry
- Child abuse, elder abuse and domestic violence reporting
- Termination of care and patient abandonment
- Substance abuse and diversion

Who Should Attend
The Dental Board of California requires that all dentists, registered dental hygienists and registered dental assistants take two units each of dental law and infection control every two years in order to renew their licenses.

Tuition: $145 (includes coffee/tea service)
Program: 9:00 am – 1:00 pm
Check-in: 8:30 am
Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF
Credits: This activity is designated for 4 units of continuing education credit.

Faculty
Eve Cuny, BA, MS, is director of environmental health and safety, director of global initiatives and associate professor at the Dugoni School of Dentistry. She is an internationally recognized expert in infection control in dentistry, publishing and lecturing on infection control for the past 25 years. She served on the working group that developed the 2003 CDC Infection Control Guidelines for Dentistry, and was recently appointed to the National Occupational Research Agenda Council.

Bruce Peltier, PhD, MBA, is professor of psychology and ethics at the Dugoni School of Dentistry where he directs the biomedical ethics program. A graduate of West Point, he has a PhD in counseling from Wayne State University and has received training at the Kennedy Institute of Ethics and Loyola University of Chicago. He is author of The Psychology of Executive Coaching and the hypnosis CD, Relieving Dental Anxiety.

Outstanding facility with dynamic speakers - a win-win combination.
–Brian Del Core, DDS, Aptos, CA

Fundamentals of Cone Beam CT Safety and Technology

Saturday, June 18, 2016

A picture is worth a thousand words, but only if you know how to accurately interpret it. Cone Beam Computed Tomography (Cone Beam CT) has given dental professionals imaging technology that can better guide diagnostic evaluation and treatment planning. However, a strong knowledge base and accurate interpretation of these images are essential to maximizing the benefits of CBCT and enhancing patient care.

This combination didactic and hands-on course is designed for dentists who are contemplating the purchase of a Cone Beam CT machine, as well as dentists who currently have access to this technology, but want to maximize its benefits. The morning lecture will focus on the basic principles of Cone Beam CT, radiation safety, clinical findings and interpretation and best practices. A strong emphasis will be placed on anatomy and the identification of Cone Beam CT readings that fall in the normal range versus readings that display signs of pathology.

During the afternoon hands-on workshop, participants will be exposed to a range of Cone Beam CT platforms and hardware. This hands-on work will focus on understanding the various capabilities of different Cone Beam CT machines, as well as administration of proper dosage.

You Will Learn
- Basic principles of modern Cone Beam CT technology and its usages
- Identification of radiographic anatomy, landmarks and anomalies
- Selection of the proper Cone Beam CT sections and views to address specific concerns
- How to conduct a cost/benefit analysis of Cone Beam CT technology in relation to maintaining patient and staff safety
- Your clinical obligations in the accurate application and interpretation of Cone Beam CT readings

Who Should Attend
Dentists and allied dental professionals are encouraged to attend this informative program.

Early Bird Tuition: $375* Dentists; $315* Allied Dental Professionals (for registrations received by May 18)
Regular Tuition: $425* Dentists; $365* Allied Dental Professionals
Deposit: $130 (nonrefundable)
Program: 9:00 am – 4:00 pm
Check-in: 8:30 am
Location: Arthur A. Dugoni School of Dentistry, 155 Fifth Street, SF
Credits: This activity is designated for 6 units of continuing education credit.

*Program limited to 24 participants; includes lunch and coffee/tea service in the morning.

Faculty
Miriam K. Robins, DDS, is co-director of the Department of Radiology at the Dugoni School of Dentistry. She is a board certified oral and maxillofacial radiologist who practiced general dentistry in Ohio for 36 years. After moving to the Bay Area, she became an instructor in the radiology at the Dugoni School for five years and then went to UTHSCSA to pursue advanced training in oral and maxillofacial radiology.

Mike Miriam Robins
Dental Sleep Medicine Mini Residency

The Dental Sleep Medicine Mini Residency program is intended for dentists who desire to increase knowledge and skills in the screening, evaluation and management of patients with obstructive sleep apnea. The ideal participant will have already attended at least a basic introductory course. During the three weekend sessions (a total of 6 days), participants will take part in lectures from world renowned sleep physicians and dentists and participate in hands-on sessions. The mini residency is designed to provide an ideal balance of the academic and clinical aspects of dental sleep medicine. Critical practice management and medical billing aspects will also be given significant focus.

Program Topics
- Normal and abnormal sleep
- Comorbidities related to sleep apnea
- Pediatric sleep
- Growth and development
- Head and neck anatomy
- Screening of dental patients
- Sleep bruxism
- Non-surgical treatment of sleep apnea
- Surgical treatment of sleep apnea, including orthognathics
- PAP therapy and comparison to oral appliance therapy
- Combination PAP and oral appliance therapy
- The role of orthodontics in sleep apnea
- Long term sequelae of treated and untreated OSA
- TMD: evaluation, avoidance and treatment
- Basic and advanced management of TMJ issues
- Patient examination and records for oral appliance therapy
- Oral appliance selection, fitting, adjustment and follow up
- Avoiding and management of oral appliance therapy related side effects
- Objective measurement of oral appliance therapy efficacy
- Working as part of a multi-disciplinary team
- Medical coding and working with third party payers
- Principles of dental sleep medicine practice management

You Will Learn
- How to screen, evaluate and manage obstructive sleep apnea as part of a multi-disciplinary team
- To recognize the connections between sleep apnea, bruxism, TMD, periodontal disease and other factors related to the oral and overall health of your patients
- How to select and effectively employ several different designs of oral appliance
- To evaluate, avoid and manage TMD’s related to oral appliance therapy
- To make informed decisions regarding utilization of medical billing
- How to incorporate dental sleep medicine into your practice management paradigm

Dates:
- Fridays and Saturdays
- May 20-21, 2016
- July 22-23, 2016
- September 23-24, 2016

Time:
- 8:00 am – 5:00 pm

Credits:
- This activity is designated for 60 units of continuing education credit.

Tuition:
- $6,700

Deposit:
- $2,235 (non-refundable)

Location:
- Arthur A. Dugoni School of Dentistry, 155 Fifth Street, San Francisco
- Limited enrollment

Jamison Spencer, DMD, MS, is director of the Craniofacial Pain Center of Idaho and the Craniofacial Pain Center of Colorado. He is past president of the American Academy of Craniofacial Pain and has a master’s degree in craniofacial pain from Tufts University. He teaches head and neck anatomy at Boise State University and is adjunct faculty at the Tufts Craniofacial Pain Center.

Cameron Kuehne, DMD, MS, received a master’s degree in craniofacial pain and dental sleep medicine from Tufts University and is an adjunct faculty member at Boise State University. He is a diplomate of the American Board of Craniofacial Pain, American Board of Dental Sleep Medicine and American Board of Craniofacial Dental Sleep Medicine, and a fellow of the American Academy of Craniofacial Pain.

Eugene T. Santucci, DDS, MA, is an associate professor in the Department of Integrated Reconstructive Dental Science at Pacific Dugoni. He has a master’s degree in educational psychology and counseling and teaches occlusion, aesthetics and TMD. He has authored chapters on aesthetic dentistry and occlusion and is a fellow of the American College of Dentistry and the Pierre Fauchard Academy.

WORLD-RENOVEND GUEST LECTURERS

Mark Abramson, DDS
Steve Carstensen, DDS
Ellen Crean, RDH, MS, DDS, PhD
Andrew Goldberg, MD, MSCE
Christian Guilleminault, MD, DSc
Gilles Lavigne, DMD

Teofilo Lee-Chiong, MD
Christopher Lettieri, MD
Kasey K. Li, DDS, MD, FACS
Stacey Quo, DDS, MS
Jeff Rouse, DDS
DAY 1 – FRIDAY, JUNE 24

**Anterior Composite Artistry**

*Lee Ann Brady, DMD*

Direct composite can be a conservative, durable and beautiful anterior material. We will discuss the variety of materials and techniques available today to take your composites to the next level so your team and patients are raving about the aesthetic results. The lecture will compare total etch to self-etch techniques and distinguish the risks and benefits of each. The concept of layering for ultimate beauty and color control will be covered and techniques for simplifying direct composite veneers and class four restorations will be presented.

**Posterior Composites That Last**

*Lee Ann Brady, DMD*

This lecture will compare total etch to self-etch techniques and distinguish the risks and benefits of each. The presentation will detail a systematic approach to evaluating the different generations of dentin adhesives, and compare the clinical and research data of each. This program will clarify how to decrease postoperative sensitivity and increase the success of your adhesive dentistry.

Lee Ann Brady, DMD, is a privately practicing dentist and nationally recognized educator, lecturer and author. Dr. Brady possesses an extensive leadership history including her previous roles as executive vice president of clinical education for Spear Education and clinical director of the Pankey Institute. She is currently director of education for Clinical Mastery, providing hands-on and live patient programs across the country. She practices in Glendale, Arizona, and is a member of the editorial board for the *Journal of Cosmetic Dentistry, Inside Dentistry* and *Dentaltown*.

**DAY 2 – SATURDAY, JUNE 25**

**Problem Solving the Delivery of Local Anesthesia: Controversies and Solutions**

*Alan Budenz, MS, DDS, MBA*

This lecture is designed for dentists and dental hygienists who wish to expand their understanding of the delivery techniques of local anesthesia and to solve some of the difficulties that arise in obtaining profound anesthesia in the oral cavity. Review of the anatomical landmarks and structures important to effective and safe delivery of local anesthesia forms the foundation for this presentation. A wide range of both maxillary and mandibular block techniques will be emphasized.

Alan W. Budenz, MS, DDS, MBA, is professor and vice chair of diagnostic sciences and services at the Dugoni School of Dentistry. He has more than 30 years of general practice experience and has served as clinical group practice administrator and chair of the Department of Diagnostic and Emergency Services at the Dugoni School. A graduate of UCSF School of Dentistry, he has extensive experience in head and neck anatomy, dissection and nerve tract identification, and has lectured internationally on local anesthesia.

**Endodontics and Neurologic Injury**

*Alan H. Gluskin, DDS*

Neurologic injury as an outcome of endodontic treatment can have devastating consequences for both the patient and the endodontist. Mishaps that occur during the therapeutic stages of endodontic therapy can result in neurologic damage with an unpredictable course and an uncertain prognosis. Evidence and best practices regarding neurologic impairment as a result of endodontic care will be presented.

Alan H. Gluskin, DDS, is professor and co-chair of the Department of Endodontics at the Dugoni School of Dentistry. He has recently served on the Educational Affairs Committee, the Research and Scientific Affairs Committee and the Board of Directors of the American Association of Endodontists. He presently serves on the scientific editorial boards of the *Journal of Endodontics* and the *International Journal of Endodontics*. He received his DDS degree from the Dugoni School and his endodontic certification from Temple University.

**Who Should Attend**

This symposium is designed for dental practitioners and all members of the dental team.

**Tuition:**

$425 Dentists; $225 Allied Dental Professionals (includes lunch and continental breakfast each day)

**Program:**

8:30 am – 4:30 pm

**Check-in:**

7:30 am – 8:30 am Friday (pre-registration required)*

**Location:**

Naval Postgraduate School, Monterey, CA

**Credits:**

This activity is designated for 14 units of continuing education credit.

*This program will be held at the Naval Postgraduate School, a U.S. military installation. You must register in advance. Due to military regulations, on-site registrations will not be accepted. No registrations will be accepted after Tuesday, June 21, 2016.*

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**STAY AT THE PORTOLA HOTEL AND SPA**

Enjoy Monterey by staying at the Portola Hotel & Spa. Our group rates start at $199 for single or double rooms. To take advantage of these special rates, call (888) 222-5851 and identify yourself as a member of the University of the Pacific–2016 Burke Dental Program. All rooms are based on availability. Hotel reservation deadline is June 1, 2016.

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**Lee Ann Brady**

**Alan Budenz**

**Alan Gluskin**
Registered Dental Assistant in Extended Functions Program

August 13, 2016 - April 30, 2017

We are pleased to offer an RDAEF Program for licensed RDAs and RDAEFs in California. This comprehensive program satisfies the Dental Board of California’s requirements for preparing RDAs and existing RDAEFs for extended functions licensure. Our program goes above and beyond the board’s requirements for instructional time to ensure participants receive the highest quality training and education available today and to prepare them for these new responsibilities. All courses will be held at the Dugoni School of Dentistry’s new, state-of-the-art campus in downtown San Francisco and taught by dental faculty members from both Pacific Dugoni and UCSF dental schools. Dr. Molly Newlon is the program director for this course. Participants will receive the same outstanding quality of education that predoctoral students receive at these premier dental schools.

The Dugoni School of Dentistry Difference
- A comprehensive program with 410 hours of instruction (342 for existing RDAEFs), combining didactic, hands-on laboratory and live patient clinical experiences
- Programs for both RDAs and existing RDAEFs at a fully-accredited dental school
- Personalized instruction led by dental faculty members from the Dugoni School of Dentistry and UCSF
- One of only two Dental Board of California-approved providers of the RDAEF program in Northern California
- Interest-free, flexible payment plans available to qualified candidates
- NEW: Funding available through the Sallie Mae Smart Option Student Loan®
- Convenient weekend schedule at the Dugoni School of Dentistry’s new campus in downtown San Francisco

Program for RDAs
This 410-hour certification program trains and prepares currently licensed RDAs to perform all of the new procedures in extended dental functions which include:
- Performing patient oral health evaluations, charting and evaluating soft tissue, classifying occlusion and myofunctional evaluation
- Performing oral health assessments in community and school-based settings under the direction of a dentist, RDH or RDHAP
- Sizing and fitting endodontic master points and accessory points
- Taking final impressions for tooth-borne removable prostheses
- Polishing and contouring existing amalgam restorations
- Placing, contouring, finishing and adjusting all direct restorations
- Adjusting and cementing permanent indirect restorations

Additionally, participants will be trained to perform:
- Cord retraction of gingiva for impression procedures
- Cementing endodontic master points and accessory points
- Taking final impressions for permanent indirect restorations
- All other procedures authorized and adopted by the dental board*

*Please see Section 1753.6 of the California Business and Professions Code

Program for Existing RDAEFs
This 342-hour program updates existing RDAEFs (who were licensed prior to January 1, 2010) in the new, allowable procedures for RDAEFs described above. Participants who successfully complete this program will be eligible to take the new RDAEF exam, and upon successful completion, will be able to perform all of the expanded duties approved for currently licensed California RDAEFs.

Modules and Dates
The RDAEF program is divided into three modules held on Saturdays and Sundays—two to three weekends per month—throughout the nine-month period. Both RDAs and existing RDAEFs maintain the same course schedule for Modules 1 and 2. However, existing RDAEFs will take fewer classes in Module 3*. In addition, students will be required to complete restorations in their supervising dentist’s office.

Module 1
August 13 - October 16, 2016
(7 weekends)

Module 2
October 22- December 11, 2016
(5 weekends)

Module 3
January 7, 2017 - April 30, 2017
(10 weekends)*

Faculty
Molly P. Newlon, DDS, MA, has been the course director of the RDAEF program at the Dugoni School of Dentistry since its inception and was involved with the RDAEF program at UCSF School of Dentistry for 18 years. She received her DDS degree from the Dugoni School in 1982 and completed a general practice residency in San Antonio, Texas. She was in private dental practice in Santa Rosa before joining the faculty at UCSF in 1989. She is currently a clinical professor and director of health and safety at UCSF.

REGISTRATION DEADLINE: JULY 1, 2016

To register or for more information, please contact the
Division of Continuing Dental Education
dental.pacific.edu/ce • cedental@pacific.edu • 415.929.6486

“I highly recommend the RDAEF Program at Pacific. Dr. Molly Newlon is an incredible teacher and wants all of her students to succeed. The experience has given my career a boost in many ways.”
—Mary Jenkins, Class of 2013

“IT was especially nice to be able to send our senior RDA to the Dugoni School of Dentistry for his RDAEF education, which allowed him to greatly expand the scope of his duties. He was impressed by the faculty and the depth of experience he received, and his additional skills are vital to the clinic and have increased our ability to provide additional care to our patients.”
—Dr. Michael Aaronson, Marin County Health and Human Services

“Having an RDAEF is invaluable because it frees me up to do more of the dentistry that I really enjoy doing. It can enhance your practice and allows you to concentrate on the dental procedures that are more technically difficult. We’ve had an RDAEF in our practice for three years and could never imagine not having one.”
—Dr. Barry Kami, Berkeley, CA
A UNIQUE LEARNING EXPERIENCE
Italy: Tour of the Chianti Wine Region
and Tuscan Coast
SEPTEMBER 23 – OCTOBER 2, 2016

Don't miss this travel CE opportunity! Come explore Italy, meet fellow dental professionals and earn 12 continuing dental education units. This unique program combines an outstanding educational program with the beauty and excitement of Italy's Chianti Wine Region and Tuscan Coast.

CONTINUING DENTAL EDUCATION PROGRAM
“Contemporary Implant Dentistry: Demystifying the Surgical and Prosthetic Treatment Planning Protocols” presented by Dr. Edmond Bedrossian

Dates: September 24-26, 2016
Tuition: $695 Dentists; $585 Allied Dental Professionals
Program: 3 morning lectures at Palazzo San Lorenzo Hotel & Spa
Credits: This activity is designated for 12 units of continuing education credit.

To register for the CDE program, contact:
Arthur A. Dugoni School of Dentistry
Division of Continuing Dental Education
(415) 929-6486 or cedental@pacific.edu

TOUR PRICE (PER PERSON)
$3,499 pp (based on double occupancy)
$3,699 pp (based on double occupancy) with a Deluxe Room at Palazzo San Lorenzo

To book this tour, contact Jodi at Cruise & Travel Partners at 800-856-8826 or email cruiseandtravelpartners@comcast.net

Price includes hotel accommodations and taxes, ground transportation, all breakfasts, select meals, entrance fees, guides and escort. Price does not include airfare or gratuities.
GENERAL INFORMATION

THERE ARE 4 WAYS TO REGISTER FOR OUR PROGRAMS:

1 ONLINE at dental.pacific.edu/ce1
   Dugoni School of Dentistry dues-paying alumni receive 10% off tuition for most programs.

2 MAIL the attached registration form along with your payment to:
   University of the Pacific, Arthur A. Dugoni School of Dentistry
   Continuing Dental Education
   155 Fifth Street, 4th Floor
   San Francisco, CA 94103

3 PHONE in your registration to us at (415) 929-6486

4 BRING in your registration to CDE, 4th Floor
   Arthur A. Dugoni School of Dentistry
   155 Fifth Street, San Francisco, CA 94103

Registrations are processed in the order in which they are received. Upon receipt of your application and tuition, confirmation of your registration will be emailed to you. For live patient programs, participants will be required to provide proof of liability insurance and a copy of their dental license.

Refunds
All Dugoni School of Dentistry continuing dental education programs offered by the Division of CDE have a money-back guarantee. Your tuition is 100% refundable if you are not completely satisfied with our programs. All requests for refunds must be submitted in writing. Other than tuition, the school is under no financial obligation to reimburse participants for airline tickets, hotel reservations or any other costs incurred should the need to cancel or reschedule programs arise.

Cancellations
We require at least 24-hour advance cancellation notification in order to issue a tuition refund unless otherwise noted. No refunds will be made for registration cancellations received on or after the date the program begins. All requests for refunds must be submitted in writing. All deposits are non-refundable.

Course Credit
The Dugoni School of Dentistry is authorized to award continuing education credits by the Dental Board of California. These courses meet the Dental Board of California’s requirements for issuance of units of continuing education. One unit of credit is awarded for each hour of instruction. All courses are accepted by the Academy of General Dentistry for fellowship/mastership credit. University of the Pacific, Arthur A. Dugoni School of Dentistry is an ADA CERP recognized provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to ADA CERP at www.ada.org/cerp. The University is also a member of the Association for Continuing Dental Education (ACDE).

Photography
Photographing, recording or videotaping any Dugoni School of Dentistry continuing education program is not allowed without advance written permission from the dental school. From time to time, a staff photographer may be present and taking photographs or video of various courses, instructors and attendees for marketing and advertising purposes. Participants not wishing to be photographed should inform the course director, the photographer or the Division of Continuing Dental Education.

REGISTRATION APPLICATION

SAVE TIME AND REGISTER ONLINE 24/7 at dental.pacific.edu/ce1

Registrations will be accepted in order of receipt. You will receive acknowledgment of your enrollment by email. Please duplicate and complete one form for each registrant.

First Name __________________________ Middle Initial  ____   Last Name _________________________
Title   ○ DDS   ○ DMD   ○ RDH   ○ RDA   ○ CDT   ○ Other __________________________
State of License ___________________________ License Number ___________________________________________
Current dues-paying Dugoni School of Dentistry alumni member? ○ Yes ○ No
Email Address ____________________________
Yes, I want to receive email notifications of upcoming continuing dental education programs at the Dugoni School of Dentistry.

Office Address ____________________________
City ___________ State ___________ Zip ___________
Office Telephone ___________________________ Office Fax  ___________________________
Home Address ____________________________
City ___________ State ___________ Zip ___________
Home Telephone _____________________________
Preferred Mailing Address:   ○ Home   ○ Office

Surgery

Endodontics ○ General Practice ○ Oral Pathology ○ Oral Radiology ○ Oral Surgery
Orthodontics ○ Pediatric Dentistry ○ Periodontics ○ Prosthodontics ○ Public Health

PLEASE ENROLL ME (Please duplicate form for additional registrations)

Course Title ____________________________
Date ____________________________________Tuition/Deposit Due $ _______________________
Course Title ____________________________
Date ____________________________________Tuition/Deposit Due $ _______________________
Total Amount Due $ _______________________
○ Cash   ○ Check   ○ Visa   ○ MasterCard ○ American Express
○ Discover ○ Diners Club ○ JCB   ○ Graduate Coupon
Check/Card Number __________________________Expiration Date __________________________Ver. Code ___________
Signature __________________________________________________________________________

Please make all checks payable to University of the Pacific
Send completed application(s) with payment to:
Continuing Dental Education
University of the Pacific, Arthur A. Dugoni School of Dentistry
155 Fifth Street, 4th Floor
San Francisco, CA 94103

Questions? cedental@pacific.edu or 415.929.6486

Office Use Only    By _______ Date _______________
COURSE CALENDAR

MARCH 2016
3 Aging and Oral Health: Considerations for your patients and your practice
EVENING COURSE
12 Posterior Ceramics: Predictable and Efficient Techniques for Success
HANDS-ON COURSE
18-19 Multirooted Endodontics
Two-Day Workshop
HANDS-ON COURSE

APRIL 2016
2 Oral Surgery for General Practitioners: Comprehensive Training from A to Z
HANDS-ON COURSE
16 Can We Save this Tooth? Managing the Complexities of Traumatic Injuries, Resorptions and Root Fractures
23 Doctor, Why Does It Hurt? Orofacial Pain, Sources and Treatments
30 Implant Components and Chairside Procedures: A Hands-on Program
HANDS-ON COURSE

MAY 2016
7 Employment Law for Dentists: The Risks of What You Don’t Know
7 Are You Numb Yet? The Anatomy of Local Anesthesia
14 Infection Control and the California Dental Practice Act
20-21 Dental Sleep Medicine
Mini Residency Program begins
HANDS-ON COURSE

JUNE 2016
18 Fundamentals of Cone Beam CT Safety & Technology
HANDS-ON COURSE
24-25 51st Annual Colonel Allyn D. Burke Memorial Dental Symposium

AUGUST 2016
13 RDAEF Program begins
HANDS-ON COURSE

SEPTEMBER 2016
23-10/2 Italy: A Tour of the Chianti Wine Region and Tuscan Coast

For the most up-to-date program information, go to dental.pacific.edu/ce1