HOME CARE, HERBALS AND THE PRESCRIPTION OPIOID CRISIS: WHAT YOU NEED TO KNOW TODAY
Karen Baker, MS

Friday, March 1, 2019
LYNNWOOD

This course is offered in partnership with the Seattle King and Snohomish County Dental Societies.

This course is designed for the whole dental team.

Healthcare products – both over-the-counter and pharmaceuticals – are constantly changing. Manufacturers claim great results and get your patients’ attention through advertisements and social media posts. How do you stay up-to-date? A patient comes in using the latest whitening toothpaste or claiming an herbal supplement has worked wonders – do you know how effective or harmful these may be? How do you stay current on the best methods for dental pain management, and what are the best practices considering the current opioid crisis? Come for a fast-paced class that will bring you up to speed on the latest in homecare products, the herbals available to your patients, and how best to manage pain in a world where opioids are at the center of attention. PLUS complete your 3-hour training in opioid prescription best practices now required in the new Washington State dental licensing structure.

Topics to be covered:
• New Homecare Products: How to Make the Best Choices
• Nutraceuticals and Oral Health: A Review for the Dental Clinician
• The Prescription Opioid Crisis: Impact on Dental Pain Management

Course Objectives - After attending this full day course and reviewing the handouts, the participant should be able to:
• Select an “alternative” homecare product line based on effective ingredients and reasonable manufacturer claims.
• Select specific nutraceutical oral health products with reasonable claims and safe ingredients.
• Recognize the role of the dentist in contributing to the current public health emergency related to opioid abuse.

INSTRUCTORS
KAREN BAKER has been on the Dental College faculty at the University of Iowa for 36 years and occupies a unique role in dental practice and education. She is a clinical pharmacist with a Master’s degree in clinical pharmacology and therapeutics and is focused on patient-specific dental drug therapy.

LOCATION
Lynnwood Convention Center
3711 196th Street SW, Lynnwood, WA 98036

TIMES
Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 4:30pm

TUITION price includes lunch
$299/Dentist
$189/Staff

CREDITS
7 hours

Register for this course through Seattle King County Dental Society – online at www.skcds.org, by phone at (206) 448-6620 or download the registration form and fax to (206) 443-9308.

UNIVERSITY OF WASHINGTON SCHOOL OF DENTISTRY
For more detailed course information and to REGISTER ONLINE
www.uwcde.com
For Registration Information:
Telephone: (206) 543-5448  Toll Free: (866) 791-1278

Join our University of Washington Continuing Dental Education Facebook and LinkedIn groups for news, upcoming events and networking opportunities!

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 the Commission for Continuing Education Provider Recognition at ADA.org/CERP.
This course is applicable for all dental professionals interested in providing minimal sedation in their office.

This course will cover both the science and art of oral conscious sedation in an interactive and engaging multimedia presentation. The pharmacological basis of therapeutics will be addressed, taking the principles of academia into the realm of clinical practice. Treatment strategies and protocols will be discussed in a comprehensive, case-based approach.

Course Objectives — As a result of attending this course, you will be able to:

• Describe the continuum of consciousness.
• List the characteristics of the ideal sedative for in-office use.
• Match the right drug at the right dose to the right patient and the right procedure.
• Discuss the advantages and disadvantages of oral conscious sedation versus other modalities.
• List the characteristics of the ideal sedative for in-office use.
• Describe the mechanism of action and pharmacological properties of the benzodiazepine family of medications.

Part 1 — Friday, March 8, 2019

• Pharmacology of Oral Sedatives and their Utilization with Nitrous Oxide
• Minimal Oral Sedation Protocols and Patient Management
• Beyond Sedation: Appropriate Analgesic Prescribing
• Beyond Sedation: How Sedation can improve your Local Anesthesia success
• Beyond Sedation: Pain mechanisms and Appropriate Analgesic Prescribing
• Beyond Sedation: Local Anesthesia Update
• Keeping Patients Safe: Flumazenil & Naloxone
• Minimal Sedation Regulations and Other Regulatory Considerations

Part 2 — Saturday and Sunday, March 9-10, 2019

• Clinically-Useful Pharmacology
• Patient Assessment and Risk Management
• Applied Physiology & Anatomy of Respiration
• Nitrous Oxide and Oxygen Pharmacology
• Indications and contraindications for the use of Nitrous Oxide
• Nitrous Oxide Equipment: Plumbed and Portable
• Incremental and Rapid Induction Administration Techniques
• Nitrous Oxide Contamination and Scavenging, When Fail-Safe Isn't Safe
• Keeping Patients Safe: Monitoring
• Keeping Patients Safe: The Dental Emergency Kit
• Tips and Tricks for Additional Pain and Anxiety Control
• Avoiding Drug Interactions

INSTRUCTORS

SCOTT C. DICKINSON received his undergraduate degree from St. Lawrence University and his dental degree from the University of Pennsylvania, School of Dental Medicine. After graduation he completed an AEGD while serving in the U.S. Army. During this time Dr. Dickinson received training on and regularly used nitrous oxide and oxygen, oral, and intravenous sedation techniques. During his service in the Army he performed the duties of both a flight surgeon and a general practicing dentist.

MARK DONALDSON received his baccalaureate degree from the University of British Columbia and his Doctorate in Clinical Pharmacy from the University of Washington. He completed a residency at Vancouver General Hospital, and has practiced as a clinical pharmacy specialist, clinical coordinator and director of pharmacy services at many healthcare organizations in both Canada and the United States. He is currently the Associate Principal of Clinical Pharmacy for Vizient’s Advisory Solutions, and lives in Whitefish, Montana.

JASON GOODCHILD is a graduate of Dickinson College in Carlisle, PA. He received his dental training at the University of Pennsylvania School of Dental Medicine. Dr. Goodchild serves as Associate Professor & Chairman of the Department of Diagnostic Sciences at Creighton University School of Dentistry (Omaha, NE). Recently, he joined the Premier Dental Products Company in Plymouth Meeting, PA as the Director of Clinical Affairs.

LOCATION

FRIDAY
The Mountaineers Club
7700 Sand Point Way NE
Seattle, WA 98115

SATURDAY AND SUNDAY
University of Washington Health Sciences Center
Turner Auditorium, Room D-209 and D-2 Clinic
Seattle, Washington 98195

TIMES
Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 4:30pm

TUITION* price includes lunch
UNTIL MARCH 6, 2019 (after, $25 more)
$449/Dentist per day
$299/Staff per day
$404/Current Dental Alumni Member per day

CREDITS
7 hours per day

This course is eligible for a 10% tuition discount if you are a current member of the UW Dental Alumni Association.
This course is designed for dentists, hygienists and dental assistants.

Teaching and learning interactively can be challenging, but it is highly effective and rewarding for the audience. This course creates an environment in which attendees can make a differential diagnosis and consider how to interact with the patient regarding a certain clinical presentation. It is open to audience commentary in order to test attendees’ knowledge of everyday oral pathology conditions. Some of these have benign-looking clinical presentations when, in actuality, they are serious and be malignant conditions; others are the exact opposite: looking aggressive but carrying a perfectly benign diagnosis. The course will cover the following subjects: soft tissue and bone lesions, including diseases of the surface epithelium, focusing on early detection of cancer; gingival swellings in adults and children; palatal swellings, focusing on salivary gland pathology; oral ulcers, focusing on immune mediated diseases, but also covering the oral manifestation of gastrointestinal diseases; brown spot(s), focusing on drug-induced spots and oral malignant melanoma; papillary lesions, focusing on oral HPV-associated diseases; unilocular radioluencies, focusing on aggressive oral cysts and cancer metastasis; and multilocular radioluencies, focusing on aggressive odontogenic neoplasms, completely radiopaque lesions (single and multiple), and the latter’s association with Gardner’s syndrome. Every category will start with several clinical cases which will be presented anonymously, seeking the audience’s chosen diagnosis from a prepared differential diagnosis using teaching clickers. Each case will serve as the basis for an in-depth discussion of the associated topic as mentioned above. Each condition will be discussed, focusing on the clinical presentation, final diagnosis, treatment, recurrence rate, and overall prognosis. Clinicians will be provided with tools to base their judgment on facts, not uncertain conjecture. This course will provide necessary information directly applicable to improving the everyday practice of diagnosing oral diseases.

**Course Objectives — As a result of attending this course, you will be able to:**

- Use facts to determine whether or not to biopsy a lesion.
- Identify early signs of oral cancer.
- Understand radiolucent and radiopaque lesions of the jaw.

**INSTRUCTOR**

DOLPHINE ODA is Professor of Oral Pathology in the Department of Oral and Maxillofacial Surgery at the School of Dentistry, University of Washington, and the Director of the UW’s Oral Pathology Biopsy Service. Dr. Oda is on the medical staff at the University of Washington Medical Center and Harborview Medical Center.

**TIMES**

Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 4:30pm

**TUITION** *price includes lunch*

UNTIL MARCH 13 (after, $25 more)
$289/Dentist
$189/Staff
$260/Current Dental Alumni Member

**CREDITS**

7 hours

This course is eligible for a 10% tuition discount if you are a current member of the UW Dental Alumni Association.

**INSTRUCTORS**

**CE1863**  
**INTERACTIVE ORAL PATHOLOGY:**  
**A STRATEGIC WAY OF LEARNING HOW TO DIAGNOSE AND MANAGE ORAL DISEASES**  
Dolphine Oda, BDS, MS

Friday, March 15, 2019

**TACOMA**

**CE1865**  
**IMPROVING THE ORAL HEALTH OF YOUR OLDER PATIENTS**  
O. Ross Beirne, DMD, PhD; Bea Gandara, DDS, MSD; Susanne Kölare Jeffrey, DDS, PhD; Kurt Labberton, DDS; and Rod Wentworth, DDS

Saturday, March 16, 2019

**BELLEVUE**

The University of Washington gratefully acknowledges the Arcora Foundation for its generous educational grant in support of this program.

With the baby boom generation reaching 65 years and beyond, this is the first generation of Americans to reach older adulthood with an almost intact natural dentition. While keeping our teeth as we age is a positive trend, increasing lifespans can also result in the onset of chronic conditions, long-term medication usage, and oral diseases that can create complex dental treatment needs and questions on the part of dental professionals on how to care for this population.

Most dentists today received very little formal training in caring for the unique needs of older patients. WDS Foundation engaged a team of national experts in serving older adults, led by Dr. Linda Niessen, DMD, MPH, to develop a course that discusses the importance of treating the oral health needs of independently-living older adults in your office. This course is targeted to general dentists to expand their expertise in delivering optimal dental care to this diverse, and growing, senior population who needs care. The course will include patient cases and discussion to assess treatment options based on the patient’s goals, ability to pay, health status, etc. The course is designed to build confidence in treating older patients, understand patient care options, and increase access to dental care for older adults.

**Course Objectives — As a result of attending this course, you will be able to:**

- Understand the importance of serving older patients and the growing population of patients that need care.
- Understand how oral health issues change with age.
- Enhance understanding in managing the interactions between oral conditions and overall health and the importance of prevention at every age and stage of health.

**INSTRUCTORS**

O. ROSS BEIRNE is Professor of Oral and Maxillofacial Surgery at the University of Washington, School of Dentistry and Chief of Hospital Dentistry at the University of Washington Medical Center.

BEA GANDARA is a Clinical Associate Professor in the Department of Oral Medicine at the UW School of Dentistry.

SUSANNE KÖLARE JEFFREY teaches oral and general histology, and is the main instructor for geriatric dentistry at the UW School of Dentistry. She also directs the Senior Center Geriatric Dental Clinic in Lynnwood, WA.

KURT LABBERTON is a general dentist practicing in Yakima and is a graduate of the University of Washington School of Dentistry.

ROD WENTWORTH practices general dentistry in Bellevue, Washington and is a graduate of the University of Washington School of Dentistry.

**LOCATION**

Hilton Garden Inn Seattle Bellevue Downtown
10777 NE 10th Street
Bellevue, WA 98004

**TIMES**

Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 4:30pm

**TUITION** *includes lunch*

Thanks to the educational grant provided by the Arcora Foundation, this course is offered free of charge.

**LIMITED ATTENDANCE**

This course is limited to 75 participants.

**CREDITS**

7 hours
This course is designed for dentists, hygienists and dental assistants.
In this technique-filled seminar, Dr. Lowe will teach you the skills you need to refine your restorations to a level that will help you create consistent quality. New technologies and techniques will be discussed along with how implementation of these technologies can help the “bottom line” of your practice. A discussion regarding the latest dental materials and delivery modalities will help in treatment planning even the most difficult functional and aesthetically challenging cases.
Don’t miss this technique-oriented seminar that is geared toward delivering useful clinical information that can be implemented in practice immediately, having a positive impact on the “bottom line” of your practice!

Course Objectives — As a result of attending this course, you will be able to:

• How to use some of the latest composite and bioactive restorative materials to save time and create excellent clinical results
• How to refine techniques to create “perfect” master impressions and have successful cementation of all types of aesthetic restorations.
• Unique options to ceramic for indirect aesthetic restorations in anterior region.

INSTRUCTOR
ROBERT A. LOWE received his DDS degree from Loyola University, has maintained a full time practice for 30 years, and is a world recognized teacher and clinician. He taught for 10 years at Loyola University School of Dentistry and has received Fellowships in the AGD, ICD, ADI, and ACD.

LOCATION
University of Washington
Kane Hall, Room 130
Seattle, Washington 98195

TIMES
Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 4:30pm

OPTIONAL LUNCH
$25 per person – chicken, fish or vegetarian entrée available – reserve by March 15, 2019.

TUITION
UNTIL MARCH 27, 2019 (after, $25 more)
$125 for CDE credit*
Complimentary for no CDE credit**

* This fee helps to cover the costs of this event that exceed the available annual funds of the Ernest M. Jones Memorial Lectureship Fund.
** If you plan to attend for no CDE credits, you still need to register.

CREDITS
7 hours

PARKING
Parking passes may be purchased through the CDE office for $15 each until March 8, 2019. Alternatively, parking will be available in the E1 Parking Lot, north of the stadium, for $6 the day of the course.

This course is eligible for a 10% tuition discount if you are a current member of the UW Dental Alumni Association.
This course is designed for dentists, hygienists, dental assistants and office staff.

**MORNING TOPIC**

**NECK, BACK & BEYOND: Evidence-based Ergonomics to Prevent Pain & Extend Your Career**

Did you know that one-third of dentists who retire early are forced to, due to a musculoskeletal disorder? The financial impact of poor ergonomics can be devastating to dental professionals, and resultant injuries can impair quality of life for you and your staff. Pain is not a necessary by-product of delivering dental care! Effectively preventing work-related pain in dentistry requires addressing numerous risk factors, both inside and outside your operatory. In this lecture, Dr. Valachi combines 20 years of dental ergonomic experience with her doctorate research to teach truly effective strategies in the operatory to prevent pain and ensure career longevity.

**AFTERNOON TOPIC**

**Fitness 101 for Dental Professionals: Secrets for Comfort and Career Longevity**

In this interactive seminar, Dr. Valachi introduces a special system of evidence-based exercise, pain therapy, self-treatment and stress management interventions to help dental professionals take control of their own health and extend their careers. Discover how to release painful accumulated tension in muscles with easy self-treatment strategies.

**Course Objectives – Participants will be able to:**

- Implement appropriate ergonomic interventions for chronic back, neck and shoulder.
- Identify 3 ergonomic criteria to select dental loupes that will improve their health.
- Develop a customized exercise program specifically for dental professionals.

**INSTRUCTOR**

**BETHANY VALACHI** is a doctor of physical therapy who has worked exclusively with dental professionals for over 20 years.

**LOCATION**

Centralia, WA 98531

**TIMES**

8:00am – 8:30am Registration and Continental Breakfast:

8:30am – 4:30pm Course

**Tuition**

Price includes lunch

Until April 24, 2019 (after, $25 more)

$289/Dentist

$189/Hygienist, Dental Assistant, Office Staff

**CREDITS**

7 hours

Register for this course through the Oregon Health Sciences University Office of CDE — www.ohsu.edu or phone (503) 494-8857

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**CE1861**

**LAW/LEWIS LECTURE IN PEDIATRIC DENTISTRY**

**TREATING CARIES WITH GLASS, STEEL, SILVER, FLUORIDE, IODINE, XYLITOL, DAIRY, LIVER, AND FISH**

**Friday, May 10, 2019**

**SEATTLE**

**INSTRUCTORS**

**JEREMY HORST** is a pediatric dentist in private practice and a quantitative biologist at UC San Francisco. His mission is to decrease suffering from tooth decay by driving developments in minimally-invasive dentistry. Jeremy was an early leader in introducing Silver Diamine Fluoride into the United States. He continues to do clinical and laboratory research to investigate its strengths and limitations, and develop better treatments and prevents for the future. Clinically he focuses on maximally effective, minimally invasive techniques to stop dental caries and create an easy relationship to dentistry for children and people with special healthcare needs.

**LOCATION**

The Mountaineers Club

7700 Sand Point Way NE

Seattle, WA 98115

**TUITION**

Price includes lunch

Until May 8, 2019 (after, $25 more)

$289/Dentist

$189/Hygienist, Dental Assistant, Office Staff

$260/Current Dental Alumni Member

**CREDITS**

7 hours

**TIMES**

Registration and Continental Breakfast: 8:00am – 8:30am

Course: 8:30am – 4:30pm

This course is eligible for a 10% tuition discount if you are a current member of the UW Dental Alumni Association.
HIGH IMPACT COMMUNICATION: WORDS TO USE AND WORDS TO LOSE

Lois Banta, Dental Consultant

This course is designed for the whole dental team.

Is your method of communication causing patients to say ‘No!’ to dentistry? Are your cancellations and failed appointments on the rise? Are accounts receivable figures growing while case acceptance is decreasing?

Understanding ‘what to say’ and ‘how to say it’ is the first step toward practice success. Explore effective communication techniques for improving scheduling and reducing open time, increasing case acceptance, and fine-tuning financial arrangements.

Poor communication can result in complications with patients and even team members. It may be simple to identify where we have difficulty communicating in the practice, but converting difficult situations into positive ones – that’s another story. Learn protocols and systems for retraining the troublesome patient (including knowing when it’s time to release a patient from your care.)

Discover how to recognize and resolve difficult situations with patients, insurance companies and even your own team members.

Course Objectives - As a result of attending this course, you will be able to:

- Make personal performance and corrective interviews a positive experience
- Cross training for optimal performance, including CE opportunities
- Perfect the ‘hand off’ – team to team – in the practice

INSTRUCTOR

LOIS BANTA IS CEO, President and Founder of Banta Consulting, Inc. From terrified dental patient to popular international speaker and dental consultant, Lois has been involved in dentistry for more than 30 years. Her SCI approach – See, Commit, and Implement – has allowed her to take practices from mediocrity to excellence.

LOCATION

Washington AGD Educational Center
19415 International Blvd, #410
SeaTac, WA 98188

This course is offered in partnership with the Washington Academy of General Dentistry. See course web page for link to register online with Washington AGD.

2019 INTERNATIONAL CONGRESS ON ADHESIVE DENTISTRY: EVIDENCE-BASED ADHESIVE DENTISTRY

INSTRUCTORS

PROF. DANIEL CHAN, Chair, Restorative Dentistry, UW School of Dentistry
Welcome

PROF. JUNJI TAGAMI, Chair, Cariology and Operative Dentistry, TMDU (Japan)
The History and Development of Adhesive Dentistry

PROF. JACK FERRACANE, Chair, Department of Restorative Dentistry, OHSU
Current and Future Strategies for Bonded Composite Restora

PROF. JOHN SORENSEN, Graduate Prosthodontic Research Director, Restorative Dentistry, UW School of Dentistry
Digital Work Flow for Adhesive Restorations

PROF. MASASHI MIYAZAKI, Chair, Operative Dentistry Nihon University (Japan)
Durability and Clinical Success of Composite Restorations

PROF. SEMA BELL, Department of Endodontics, Selcuk University (Turkey)
Adhesive Restoration of the Endodontically-Treated Tooth

DR. DAVID ALLEMAN, Private Practice, South Jordan, UT
Evidence-Based Lessons Learned for Evidence-Based Dentistry

DR. RAY BERTOLLOGI, Retired Clinical Professor, University of California at San Francisco, Private Practice San Leandro, CA
Bonded Cantilever Zirconia Bridges: A Viable Option

TUITION

Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 4:30pm

TUITION price includes lunch
UNTIL MAY 17TH (after, $25 more)

$299(Dentist)
$199/Team member with dentist
$299/Team member without dentist

CREDITS

7 hours

Register for this course through Washington AGD.

This course is designed for dentists, but team members are welcome to attend.

The IAD is a gathering of researchers and clinicians and was first held by the Japan Society for Adhesive Dentistry in 2002. The theme of IAD 2019 is “Evidence-based Adhesive Dentistry”.

The goal of IAD 2019 is to present the latest development in this field and promote the education and research in the field of adhesive dentistry. IAD 2019 is brought to the local dental community by UW Continuing Dental Education, which offers ADA-recognized CE credits.

INSTRUCTOR

DR. GRANT CHYZ, Private Practice, Seattle, WA
Rebuilding Cracked Teeth with Fiber Composites

DR. YEN-WEI CHEN, Restorative Dentistry, UW School of Dentistry
Bonded CAD/CAM Restoration in Dental Education

DR. ALIREZA SADR, Restorative Dentistry, UW School of Dentistry
Proof-of-Concept Research for Clinically Successful Bonding

LOCATION

University of Washington
South Campus Center, Room 316
Seattle, WA 98195

TIMES

Registration and Continental Breakfast: 7:30am – 8:00am
Sunday course: 8:00am - 5:00pm
Monday course: 8:00am – 12:00pm

TUITION price includes breakfast and lunch Sunday; breakfast Monday
Early bird discount is offered until MAY 1, 2019
US Dentists: $300 (before May 1, 2019),
$350 (after May 1, 2019)
Team members (RDH, DA) and JSD(JSDC) members:
$200 (before May 1, 2019),
$250 (after May 1, 2019)
Dental students and residents: $80
(before May 1, 2019), $130 (after May 1, 2019)
Optional Dinner function (Sunday June 16, Seattle Yacht Club):
$100 per participant (limited availability)

CREDITS

11 hours
The current state of dental composites presents the practitioner with many material options having a broad range of physical and optical properties, and handling characteristics. The current materials have evolved based on the needs and requests of dental practitioners having a broad range of physical and optical properties, and handling characteristics. The University of Washington and Oregon Health Sciences University gratefully acknowledge Brasseler and Real World Endo for the educational grant and equipment provided for this course.

This course is designed for dentists
In this hands-on workshop, a new “Blend Technique” will be introduced and participants will learn how to use it effectively in all root canal types. After attending this workshop, you will improve your instrumentation predictability while dramatically reducing instrument separation. Furthermore, a simple yet effective obturation method will be introduced that combines the latest in material science with endodontic synchronicity for passive, bonded root canal obturation.

All participants will have the opportunity to validate these concepts during the workshop. Get ready to improve your instrumentation predictability and gutta percha cone-fit while dramatically reducing instrument separation.

Course Objectives – Participants will be able to:
• Implement appropriate ergonomic interventions for chronic back, neck and shoulder.
• Identify 3 ergonomic criteria to select dental loupes that will improve their health.
• Develop a customized exercise program specifically for dental professionals.

For the Hands-On Session: Please bring any accessed, extracted teeth you may want to work on.

SATURDAY MORNING LECTURE – Current Status and Future Advances for Dental Composites, Including Techniques for Optimizing Light Curing and Bonding
The current state of dental composites presents the practitioner with many material options having a broad range of physical and optical properties, and handling characteristics. The current materials have evolved based on the needs and requests of dental practitioners desiring materials capable of being used in more extensive applications, and with greater ease of use. While there is not one material that is considered ideal, dentists are able to use existing products, alone or in combination, to produce restorations that are of high quality and with excellent longevity. In the past, the introduction of new formulations was predominantly focused on materials with better esthetics, polishability, handling, and wear resistance. More recently commercial materials have been designed with reduced polymerization shrinkage and shrinkage stress, and enhanced depth of cure for use as bulk-fill restorative materials. Looking to the future, the next series of developments will likely be to produce direct composite restoratives with self-adhesive qualities, already present in some flowable and cementing materials, and resin restoratives that are more resistant to the degradatory effects of intraoral hydrolysis and attack from salivary and bacterially derived enzymes. Other developments will likely include materials that are bioactive, interacting with the environment by releasing essential ions for remineralization processes, as well as releasing important molecules capable of recruiting cells to specific sites to aid in the healing and repair of lost tooth structure. Materials capable of repair of internal and external defects can also be envisioned.

LECTURE OBJECTIVES
Upon completion of this course attendees will:
• Identify and explain important variables that influence the production of optimally light cured and bonded dental resin-based materials.
• Explain the meaning of bioactive materials and how they can be incorporated into dental composites to provide beneficial effects.
• Identify the future trends in dental composite restorative materials.

INSTRUCTORS
ANNE KOCH received both her DMD and Certificate in Endodontics from the University of Pennsylvania. She is also the founder and past Director of the Postdoctoral Program in Endodontics at the Harvard School of Dental Medicine.
JACK FERRACANE is Professor and Chair of Restorative Dentistry, and Division Director of Biomaterials and Biomechanics at Oregon Health & Science University. He received a BS in Biology from the University of Illinois, and a MS and PhD in Biological Materials from Northwestern University.

TUITION – price includes dinner Friday and breakfast and lunch Saturday
$397/participant*

CREDITS
9 hours

LODGING
*Price does not include lodging stay. You will need to call Sunriver Resort at 1-800-547-3922 and reference ‘OHSU-Dental School CDE’ for the group discount. Room rates at $269 per night if you reserve before March 19th!

Register for this course through the Oregon Health Sciences University Office of CDE – www.ohsu.edu or phone (503) 494-8857
ATRAUMATIC EXTRACTIONS FOR THE GENERAL DENTIST!

Steven L. Rasner, DMD, MAGD

Friday - Saturday, August 23 – 24, 2019

This course is offered in partnership with the Washington Academy of General Dentistry. Please register through the WAGD.

This course is designed for dentists.

Is it possible to master in two days multiple surgical procedures that you’re currently referring out? The answer is a resounding yes. This action-packed two day class, with two hands-on model course, will provide a step-by-step blueprint for success at a wide array of oral surgical procedures. It will be a question-inviting atmosphere. From pre-op patient preparation to scheduling to post-op instructions, you will leave prepared to return to your practice and immediately provide these procedures.

The course has been carefully designed to integrate didactic, audio and visual aides, and extensive hands-on attendee participation with a wide range of exodontia procedures for each individual.

INSTRUCTOR

STEVEN RASNER graduated from the University of Pennsylvania with a doctorate in dental medicine and received his Mastership from the Academy of General Dentistry.

LOCATION

Washington AGD Educational Center
19415 International Blvd, #410
Seatac, WA 98188

This course is offered in partnership with the Washington Academy of General Dentistry. Please register through the WAGD.

ONLINE COURSES

The ultimate in convenient CDE credit!

Head to www.uwcde.com for more information

OC1802: Bloodborne Pathogens Training Online Course
2 HOUR COURSE, 2 CREDIT HOURS*, $50/PERSON

OC1804: Managing and Treating Pregnant Patients
2 HOUR CLASS, 2 CREDIT HOURS*, $40/PERSON

OC1805: Washington Apple Health (Medicaid) Dental Coverage
1 HOUR COURSE, 1 CREDIT HOUR*, FREE OF CHARGE THANKS TO THE ARCORA FOUNDATION.

OC1806: Going to Pot and the Dental Patient – What do I need to know about marijuana that I didn’t (formally) learn about in school?
2 HOUR COURSE, 2 CREDIT HOURS*, $40/PERSON

* Washington State Dentists: Online CDE credit rules have changed. Per WAC 246-817-440-4, while online recorded/correspondence training hours are no longer limited, only 30 minutes of every hour spent on the course online counts toward credit. For example, for a 2 hour online course, you will only be able to claim 1 hour of CDE credit.

Live webinar trainings, where the participant is able to interact with the training and a teacher present, hours to credit will remain 1:1.

INSTRUCTOR

STEVEN RASNER graduated from the University of Pennsylvania with a doctorate in dental medicine and received his Mastership from the Academy of General Dentistry.

LOCATION

Washington AGD Educational Center
19415 International Blvd, #410
Seatac, WA 98188

This course is offered in partnership with the Washington Academy of General Dentistry. Please register through the WAGD.

TIMES

FRIDAY and SATURDAY:
Registration and Continental Breakfast: 7:30am – 8:00am
Course: 8:00am – 5:00pm

TUITION price includes lunch
$895/AGD Member Dentist
$955/Non-AGD Member Dentist
$805.50/Active Military Dentist

CREDITS

16 hours

Didactic Session Topics

- Safe patient selection
- Oral sedation protocol
- Red flags
- Antibiotic coverage
- Atraumatic extractions
- Teeth broken below the gingiva
- Multiple extractions
- Teeth adjacent to delicate esthetic restorations
- Teeth with immediate implant placement
- Socket grafting
- A review of angiogenesis
- Surgical implant surgery introduction
- Case presentation and fees
- Appropriate legal documentation

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APPLICATION FORM  WINTER/SPRING 2019

Please note that registration for courses offered in partnership with other dental organizations is not through UW CDE. Please refer to the course description for details.

MAIL TO:  Continuing Dental Education
University of Washington, Box 357137
Seattle, WA 98195-7137

FAX TO:  (206) 543-6465
EMAIL TO:  dentalce@uw.edu

COURSE NUMBER  COURSE TITLE  COST  NUMBER OF CREDITS
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MAIL TO:
Continuing Dental Education
University of Washington, Box 357137
Seattle, WA 98195-7137

FAX TO:  (206) 543-6465
EMAIL TO:  dentalce@uw.edu

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CANCELLATION AND REFUND POLICIES

LECTURE COURSES
You must inform the CDE office if you cancel a course by the day before the course. If you do not cancel by the day before the course, you will be considered a "No Show".

For cancellations:
You have two options if you cancel. You can receive a full refund minus a $40 processing fee, plus a $10 fee for each "additional applicant", or the full amount can be transferred to another CDE course (or courses depending on the amount of the funds transferred) within the same CDE calendar year (September - June). Tuition credit from previous years can not be applied to courses in the current year. The funds can only be transferred once.

For No Shows:
No refund or funds transfer is available.

PARTICIPATION COURSES
Refunds for CDE participation courses must be requested at least fourteen days prior to the first meeting of a course. All participation courses have a $100 non-refundable deposit. The deposit is necessary to cover materials that are incurred which are non-refundable to our office. If a cancellation is made less than fourteen days before a course, no monetary refund will be given, and the money can not be transferred to another course, unless the CDE office is able to occupy the spot with another participant. Funds, minus the $100 non-refundable deposit, may be transferred to another course within the same CDE calendar year if the request is made 14 days before the course.

ACTS OF NATURE
In the event of snow, earthquake or other act of nature, check the CDE website - www.uwcde.com - or please call the CDE office and listen to the instructions placed on the voicemail.

IF A COURSE IS CANCELLED BY CDE
A full refund will be given to all participants.

•The CDE office accepts no responsibility for travel expenses or penalties incurred by course registrants in the event that a course is cancelled or revised.

PARTNERSHIP PROGRAMS
Cancellation policies of programs presented in partnership with other organizations may vary. Please see specific course information for details.

For additional information about this or any other University of Washington Continuing Dental Education program, please contact:

Continuing Dental Education, University of Washington
Mail: Box 357137, Seattle, WA 98195-7137
Phone: (206)543-5448; Toll Free: (866)791-1278 Fax: (206)543-6465
Web: www.uwcde.com Email: dentalce@uw.edu

To request disability accommodations, contact the Continuing Dental Education Office. The University of Washington provides equal opportunity in education without regard to race, color, creed, national origin, sex, sexual orientation, age, marital status, disability, or status as a disabled veteran or Vietnam era veteran in accordance with University of Washington policy and applicable federal and state statutes and regulations.