UNIVERSITY OF WASHINGTON SCHOOL OF DENTISTRY

CONTINUING DENTAL EDUCATION

WINTER/SPRING 2017

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The early bird gets the worm!

Sign up for any lecture course (not including programs presented in partnership with other dental organizations) at least six weeks before the course and get 10% off your tuition.

UNIVERSITY OF WASHINGTON SCHOOL OF DENTISTRY

REGISTER ONLINE

www.uwcde.com

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

Registration Information:
Telephone: (206) 543-5448 Toll Free: (866) 791-1278
For more detailed course information and to register online visit www.uwcde.com

Help us save trees — If you would prefer to receive our information via email, please email us at dentalce@uw.edu and we will remove you from our mailing list. The Environment thanks you!
A new year is here! We thank you for choosing the University of Washington – your best source to fulfill your continuing dental education needs year-round in the Pacific Northwest. We have a great lineup of courses this winter and spring throughout the region and beyond. We also have classes in Hawaii in March, and are planning a trip to Iceland in October 2017! Take a look at what we have to offer!

Here are just a few of the benefits of University of Washington CDE:

- **Cutting edge information and education**

- **World class speakers**

- **Helpful and friendly staff**

- **Birthday reminder service** – we remind you when your CDE credits are due so that you can complete your credits on time!

- **New online courses**, with more coming soon!

- **Digital handouts** for most courses

- **We listen to what you want.** Tell us who you want to see or what topics interest you. We will do our best to make it happen.

Five easy ways to register – online, phone, mail, fax, or walk-in.

“UWCDE works hard to bring quality continuing dental education to a wide variety of participants across a challenging geographical and professional landscape.”

—Mark Donaldson, BSc (Pharm), RPh, PharmD, FASHP, FACHE
Mastering Adult Minimal Sedation: Inhalation and Oral Sedation in Dentistry

SCOTT C. DICKINSON, DMD; MARK DONALDSON, BSP, RPH, PHARMD, FASHP, FACHE; JASON H. GOODCHILD, DMD

Friday-Sunday, February 3-5, 2017

(attend any day(s) or combination thereof)

UNIVERSITY OF WASHINGTON, SEATTLE

This course is applicable for all dental professionals interested in providing minimal sedation in their office.

This two-part hands-on course offers instruction in all aspects of nitrous oxide/oxygen inhalation, including effective methods in dealing with anxiety control in general practice. Participants will learn various techniques and will have the opportunity to try several types of systems.

This two-part course is designed to meet the criteria, standards and guidelines of the American Dental Association, the College of Dental Surgeons of British Columbia, the Alberta Dental Association and College, Royal College (Ontario), and the Association of the Canadian Faculties of Dentistry, for the teaching and administration of nitrous-oxide and oral sedation. Actual number of hours required by each state/province can vary.

Part 1 (Friday) focuses on adult minimal oral sedation and Part 2 (Saturday and Sunday) is designed to focus on nitrous oxide/oxygen sedation.

Part 1 — Friday, February 3, 2017

- 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, February 4-5, 2017

- 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 has further completed a residency at Canada’s largest tertiary care facility, Vancouver General Hospital, and is the current Director of Clinical Pharmacy Performance Services for VHA, living in Whitefish, Montana.

JASON GOODCHILD is a graduate of Dickson College in Carlisle, Pennsylvania. He received his dental training at the University of Pennsylvania, School of Dental Medicine, where he maintains a faculty position as Clinical Associate Professor in the Department of Oral Medicine.

LOCATIONS

Friday
University of Washington
Center for Urban Horticulture – NHS Hall
3501 NE 41st Street
Seattle, WA 98105

Saturday and Sunday
University of Washington
Health Sciences Center, Room D-209
Seattle, WA 98195

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

TUITION – price includes lunch
Until February 1, 2017 (after, $25 more)
$399/Dentist – per day
$249/Dental Hygienist and Dental Assistant – per day
$359/Current Dental Alumni Member – per day

CREDITS
7 hours per day

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

Morning Topic: Use of Silver Diamine Fluoride in Caries Treatment for Children – Joel Berg, DDS, MS

This program will describe breakthroughs in the science and practice of arresting caries with SDF to interrupt the cycle of disease and restoration that occurs when the underlying problem is out of control. Early adoption has occurred in treatment of pre-cooperative children, patients with special health care needs, and older adults, but this is relevant to all patients with caries. Areas of focus include: clinical protocols, economics, integration with other caries management techniques, incorporation into restorative practice, and the evidence from clinical trials and mechanistic studies. The presentation aims to build a comprehensive understanding of how the use of SDF to treat and prevent dental caries interfaces with contemporary dentistry.

Afternoon Topic: Modern Dental Imaging for the Pediatric Dentist - Johan Aps, DDS, MSC PED. DENT., MSC DMFR, PHD

Vendors and representatives attempt to convince many of us to drop two dimensional imaging and to shift to three dimensional imaging technology. The latter usually goes hand in hand with a higher radiation burden. However, justification, the first principle of radiation protection, states that the benefits of exposing patients to ionizing radiation should always outweigh the potential risks for the patients. At the same time every dental professional knows that children and patients with special needs do not always easily cope with intraoral and extraoral radiography. This lecture will cover facts and figures about radiation protection, specific imaging techniques and tricks one can apply for children and patients with special needs and non-ionizing radiation imaging techniques.

INSTRUCTORS
JOEL BERG is Dean of the University of Washington School of Dentistry in Seattle. He is Professor in the UW Department of Pediatric Dentistry and also holds the Lloyd and Kay Chapman Chair for Oral Health.

JOHAN APS, a native from Belgium, obtained his DDS, pediatric dentistry and PhD degrees from the University of Ghent in Belgium. He obtained a Master degree in dental and maxillofacial radiology at the University of London in Great Britain. He is full time faculty at the University of Washington, where he currently is in charge of the division of Oral and Maxillofacial Radiology. He also runs ORIS (Oral Radiology Interpretation Service), a UW service.

LOCATION
The Mountaineers Club
7700 Sand Point Way NE
Seattle, Washington 98115

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

TUITION – price includes lunch
Early Bird until December 30, 2016
$251.10/Dentist
$161.10/Dental Hygienist, Dental Assistant and Office Staff
$225.90/Current Dental Alumni Member

Until February 8, 2017(after, $25 more)
$279/Dentist
$179/Dental Hygienist, Dental Assistant and Office Staff
$251/Current Dental Alumni Member

CREDITS
7 hours

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

** This course is eligible for an “Early Bird Discount” if you register six weeks or more before the course
This course is designed for specialists, dentists, dental hygienists and dental assistants.

Patients visiting dental offices present with a growing number of complex orofacial complaints. This course will highlight orofacial conditions commonly encountered in practice and the management of these disorders using multiple modalities.

Course Topics
This program is still being finalized. Potential topics may include the following – check our website for the most up-to-date information:

- Diagnosis and Management of Lichenoid Lesions
- Articaine Use in the Dental Practice
- Sleep and Health/Screening for Sleep Apnea
- Benign Migratory Glossitis
- Diagnosis and Management of Oral Dysplasia
- Use of CBCT to Diagnose Orofacial Conditions
- Diagnosis and Management of Salivary Dysfunction
- TMD Diagnosis and Management – Simplified Approach for Primary Care
- Trigeminal Neuropathic Pains
- Common Oral Burning and Dysesthesias
- Antibiotic Prophylaxis in the Dental Practice
Dental Ethics
This class will discuss the ethical issues that face us as we develop new implants, devices, drugs to improve the treatments and the quality of life of our patients and the ethical concerns that have been raised with new advances in these fields. Topics to be covered include clinical trials, animal research, conflicts of interest (COI), research misconduct, authorship guidelines, intellectual property, and privacy and confidentiality. We hope to improve our understanding of the complex ethical challenges we deal with during our professional life as healthcare providers, scientists and educators.

The Three Principles of Risk Management
This lecture discusses dental malpractice exposures and is designed to give dentists and staff practical advice that can be easily implemented into their own practice. Emphasis will be placed on the most common practice management concerns, including: building good patient rapport, proper documentation of patient care, dealing with difficult patients, and the importance of informed consent.

Washington State’s Prescription Monitoring Program
Drug overdose is the leading cause of accidental death at the state and national level. The State of Washington has implemented measures to help in the battle against the drug overdose epidemic including the Prescription Monitoring Program (PMP) which allows healthcare providers to review accurate controlled substance history of patients in their care to help prevent over-prescribing, identify patterns of misuse and addiction, and coordinate care. This overview will show you how to use data from the PMP.

INSTRUCTORS
SUBRATA SAHA is a Research Professor in the Department of Restorative Dentistry at the UW School of Dentistry.
MELISSA MOORE SANCHEZ is the Manager for Northwest Dentists Insurance Company, providing professional liability insurance and risk management services to dentists in the northwest.
GARY GARRETY is the Operations Manager of the Prescription Monitoring Program with the Washington State Department of Health.

LOCATION
University of Washington
Health Sciences Center, Room D-209
Seattle, WA 98195

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

TUITION – price includes lunch
Early Bird until January 14, 2017
$251.10/Dentist
$161.10/Dental Hygienist, Assistant and Office Staff
$225.90/Current Dental Alumni Member

Until February 22, 2017 (after, $25 more)
$279/Dentist
$179/Dental Hygienist, Dental Assistant and Office Staff
$251/Current Dental Alumni Member

Delta Dental Providers and their staff receive a 50% discount off the full tuition price! (Not to be combined with any other discounts). Please register for CE1654DD to receive the discount.

CREDITS
7 hours
* This course is eligible for a 10% tuition discount if you are a member of the UW Dental Alumni Association.
* This course is eligible for an “Early Bird Discount” when you register at least six weeks before the course.
This course is offered in partnership with the Seattle King and Snohomish County Dental Societies.

This course is primarily designed for dentists; however, hygienists and assistants will also find the information useful.

Simplifying and “Selling” the Complex Case: Moving Past Insurance Entitlement - Mark Murphy, DDS, FAGD

The development of new materials has proceeded so rapidly that many clinicians are left confused by the wealth of new products that are available in many areas. This course will present the latest information available on current dentin/enamel adhesives, composite resins, and light-curing technology. It also will cover contemporary cements, a confusing area that is important to the success of our routine indirect restorations and esthetic cases. Information provided will be based on scientific evidence, but the clinical use of all materials will be emphasized.

Considerations in Achieving Exquisite Restorative Dentistry: Preparations & Provisionalization - Dale Sorensen, DDS

For dentists, proper preparation design and technique is essential in order to have esthetic, biocompatible and optimum-fitting restorations. How can we make our preparations more predictable and consistent? A detailed step-by-step rationale and systematic protocol for successful and consistent anterior tooth preparations will be examined. Armamentarium and selection of proper burs and diamonds critical to achieving success will also be covered.

What role do provisionals play in the restorative process? How important are they? It would seem they are merely a necessary evil or purely a means to an end. However, could they serve a much higher purpose? An in-depth look into the provisionalization process will reveal the numerous assets that excellence in provisionalization provides in our restorative procedures, especially when it comes to anterior esthetics.

INSTRUCTORS
MARK T. MURPHY is the Principal of Funktional Tracker and Lead Faculty for Clinical Education at Microdental. He also serves on the Adjunct Faculty at the University of Detroit Mercy and the Pankey Institute where he also served on the Board of Directors.

DALE SORENSON is the Director of Essentials Education at the Pankey Institute being responsible for the curriculum and Faculty of the four core Essentials classes. In addition, he also serves as a Lead Visiting Faculty at the Pankey Institute recently being awarded the designation of Pankey Scholar.

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
Early Bird until February 9
$239/Dentist
$189/Retired Dentists, Dental Hygienists, Dental Assistants and Office Staff

February 10 – March 10
$259/Dentist
$209/Retired Dentists, Dental Hygienists, Dental Assistants and Office Staff

There are no other discounts.

CREDITS
7 hours
This course is designed for dentists, dental hygienists and dental assistants. This lecture will provide the attendee with the most up-to-date information regarding emerging technologies in caries detection and caries risk assessment. Dental caries, the most prevalent disease in humans, affects 97% of the population in their lifetime. Yet, dental professionals are still primarily using >100 year-old technologies to diagnose this most prevalent infectious disease. Recently, new ways of assessing and dealing with dental caries as an infectious disease have been proposed, and new products have been introduced. It is anticipated that the progression of this most significant technological development in dentistry will do more to change the way we practice than anything in recent decades. This course will review the science behind these developments, and will introduce clinically relevant information to practitioners to prepare them to understand related new information as it is introduced to the professionals and consumers. In addition, application of these techniques to early intervention protocols including the use of silver diamine fluoride and other agents to mitigate the impact of caries will be described.

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

- List currently available caries detection devices.
- Describe new technologies and how they will detect caries at a very early stage.
- Describe methods of risk assessment for dental caries.
- Describe the use of silver diamine fluoride and other agents to treat caries lesions.
- Describe restorative interventions that are compatible with managing caries.

INSTRUCTOR

JOEL BERG is Dean of the University of Washington School of Dentistry in Seattle. He is Professor in the UW Department of Pediatric Dentistry and also holds the Lloyd and Kay Chapman Chair for Oral Health.

LOCATION

Sheraton Waikiki Hotel
2255 Kalakaua Avenue
Honolulu, Hawaii 96815

TIMES

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

TUITION – price includes lunch

Early Bird until January 27, 2017
$251.10/Dentist
$161.10/Staff
$225.90/Current Dental Alumni Member

Until March 8, 2017 (after, $25 more)
$279/Dentist
$179/Dental Hygienist, Dental Assistant and Office Staff
$251/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.
** This course is eligible for an “Early Bird Discount” if you register six weeks or more before the course.
This course is designed for dentists, dental hygienists and dental assistants.

The range of drug therapy options available to dental practitioners has greatly expanded over the past ten years. This expansion has opened the door to unprecedented therapeutic successes as well as disastrous drug misadventures. This course will update the dental team on recent developments in dental pharmacotherapy while providing strategies for prescribing to ensure therapeutic success. Drug therapy and alternative medicine reference sources will be listed and critiqued as to usefulness in daily practice. Clinically relevant information about effectiveness, adverse effects, patient specific drug selection criteria, dosing, and cost will be presented for therapeutic agents commonly used in dentistry. Systemic antibiotics, anxiolytics, analgesics and mucosal disease agents will be evaluated and discussed. Special attention will be given to certain controversial areas including antibiotic premedication of joint replacement patients and office management of dental anxiety. Potentially dangerous drug interactions important in clinical dentistry will be listed and reviewed with emphasis on avoidance and patient management strategies. Extensive and very current handouts will be provided to maximize the chairside value of this fast-paced and entertaining course.

Course Objectives – After attending this course and reviewing the handouts, the participant should be able to:

- Buy and easily use the best drug and alternative medicine references for dental practice.
- Choose the most cost effective antibiotic or anxiolytic for a specific patient.
- Prescribe antibiotic premedication for certain patients with a variety of implants and conditions based on screening criteria and current evidence.
This course is offered in partnership with the Washington Academy of General Dentistry.

This course is designed for dentists.

Many extractions look easy but can soon become difficult, time consuming, and lead to problems. This course reviews the best techniques and instruments to remove “surgical” extractions easily and quickly while conserving bone. It makes exodontia more enjoyable and predictable so it can be performed with greater confidence and less stress.

Along with surgical extractions, it covers multiple extractions and ridge preparation for immediate dentures, avoiding or managing common surgical complications such as sinus misadventures, excessive bleeding, and tuberosity fractures. Also included is predictable socket bone grafting, and other related topics as time permits.

Course Objectives – As a result of attending this class you will be able to:

- More easily do “surgical” or difficult extractions that frequently occur in general practice.
- Be more proficient at ridge preparation for immediate dentures.
- Prevent and/or manage complications that can occur during oral surgery such as bleeding, sinus problems, etc.
- Perform predictable socket bone grafting.

INSTRUCTOR
KARL KOERNER is currently Director of Oral Surgery for Intermountain Dental Associates in Utah. He is also an Adjunct Professor in Oral Surgery at Roseman University of Health Sciences, College of Dentistry in Utah. His clinical dental treatment is limited to oral surgery which he performs in several offices. He is not an oral surgeon but received surgery training in the U.S. Army where he completed a general practice residency.

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

TIMES
Registration and Continental Breakfast: 7:30am - 8:00am
Course: 8:00am – 5:00pm

TUITION – price includes lunch
$795/AGD Member Dentist
$895/Non-AGD Member Dentist

CREDITS
16 hours

LIMITED ATTENDANCE
This course is limited to 35 participants.
This course is designed for specialists, dentists, hygienists, dental assistants and office staff.

Join Bob Frazer, DDS, dentistry’s leading authority on Applied Strategic Planning and Emotional Intelligence as he shares proven strategy and key interpersonal dynamics. Bob will help you understand the three windows for market leadership in today’s dentistry. Then translate author Seth Godin’s *Purple Cow* to dentistry. Godin said – “There are only two choices. Win by being more ordinary, more standard and cheaper. Or win by being unique, remarkable and more human.” This content rich, entertaining presentation – will allow you to distinguish yourself and your practice from the competition while dramatically improving treatment acceptance with a powerful, results-focused team through strategic positioning and elevated Emotional Intelligence as Bob and his team did in Austin, TX.

Strategy fails not from execution but from poor strategic thinking. Include the fact that 75% of high achievers’ success comes from Emotional Intelligence (E.I.), while only 25% comes from technical competency. Since every major dental investment is an emotional decision and effective teams depend on strong interpersonal relationships. E.I. is central to both personal and practice success. E.I. can be elevated by study and practice. Assess your strategy and Emotional Quotient (E.Q.) Then elevate both for uncommon success with significance.

**Learning Objectives include:**
- Understand the Three Strategic Windows for Success in today’s dentistry
- Choose Your Patients, Narrow Your Focus & Dominate Your Market as a Purple Cow
- How to apply the critical triad of Results – Behaviors – Beliefs

**INSTRUCTOR**
BOB FRAZER, masterful storyteller, international speaker (over 1,000 presentations), performance coach, E.I. authority, strategic planner and clinician, who appeals to the entire team. His energizing, content rich, results focused presentations flow from 35 years of experience building an exceptional comprehensive, rehabilitative, health-centered, partnership dental practice in Austin, TX. Founder of R.L. Frazer & Associates – who helps doctors and teams achieve top 5% success with significance.

**LOCATION**
University of Washington
Kane Hall, Room 120
Seattle, Washington 98195

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

**TUITION**
Until March 22, 2017 (after, $10 more)
$100 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 to reserve your space.

**CREDITS**
7 hours

**PARKING**
Parking passes may be purchased through the CDE office for $15 each until March 10, 2017. Alternatively, parking will be available in the E1 Parking Lot, north of the stadium, for $6 the day of the course.

**OPTIONAL LUNCH**
$25 per person – chicken, fish or vegetarian entrée available – reserve by March 17, 2017.
This course is primarily designed for dentists, however, dental hygienists and assistants may find the information useful as well.

This whole-day symposium with University of Washington SoD faculty and international speakers will take you through the basics of digital dentistry. The symposium will focus on what digital workflow is and how it is transforming the industry.

The symposium will start with an overview of Cone Beam CT and how this form of computerized tomography of oral or maxillofacial anatomy help in complex surgical planning and dental implants. The surgical aspect will be emphasized by international speakers in a series of case presentations.

Much of the symposium will focus on CAD/CAM technology that enables dental restorations to be fabricated using computerized milling technology. With the help of IT and dental laboratory personnel, our speakers will perform real-time demonstration that uses current technology to create proven CAD/CAM restorations.

The symposium will conclude with a summary of the synergy of digital technology and modern materials. After the course, you will have gained a broader understanding of the principles and applications of digital workflow. Vendors will be on-hand to demonstrate the latest products.

Course Topics and Presenters
- CBCT – Friend or Foe? – Johan Aps, DDS, MSc Ped. Dent., MSc DMFR, PhD
- Development of a Robot-Assisted Surgery System for Cranial-Maxillofacial Surgery – Chuanbin Guo, DDS, PhD
- Precision Reconstructive Surgery for Craniomaxillofacial Deformities: Present and Future – Steve Shen, DDS, MD, FICD
- Nano-Biomaterials for Maxillofacial Defects Repair – Xuliang Deng, DDS, PhD
- Digital Workflow for Restorative Dentistry – clinical and laboratory perspectives – Yen-Wei Chen, DDS, MSD; Charles Park, BSEE; and Jack Jeong
- Evidence-Based Treatment Strategies in Atrophic Posterior Maxillae – Hongchang Lai, MDS, PhD
- The Synergy of Digital Technology & Modern Materials for Enhanced Prosthodontic Practice – John Sorensen, DDS, PhD

More information available on our website – www.uwcde.com

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

TIMES
Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 5:00pm

TUITION – price includes lunch
Early Bird until February 13, 2017
$251.10/Dentist
$161.10/Staff
$225.90/Current Dental Alumni Member

Until March 23, 2017 (after, $25 more)
$279/Dentist
$179/Dental Hygienist, Dental Assistant and Office Staff
$251/Current Dental Alumni Member

CREDITS
8 hours

* This course is eligible for a 10% tuition discount if you are a current member of the UW Dental Alumni Association.
** This course is eligible for an “Early Bird Discount” if you register six weeks or more before the course.
This course is offered in partnership with the University of British Columbia.

This course is designed for the entire dental team.

Come hear the latest on restorative dental materials and techniques, and what you should include in your dental practice.

Topics will include:
- What the clinical research tells us about bonding
- Using glass ionomers to improve longevity of composites
- Class II composite filling techniques
- Blocking out to save tooth structure
- Understanding the latest ceramic materials
- Preparation designs for e.max and Zirconia
- Veneer preparation variations
- Cements - what to use where and how
- Surgical Caries management
- Pulp capping and managing pulp exposures
- Developing an occlusal functional diagnosis
- Preventing restoration fractures using a 5-step system
- Impression materials and techniques
- Provisional restorations
- Implant abutment designs

Course Objectives - As a result of attending this course, you will be able to:
- Determine best practices for dental materials.
- Differentiate methods to conserve tooth structure.
- Examine clinical evidence for decision making.
- Have predictable, clinically applicable techniques.
- Understand glass ionomers, pulp capping, liners and bases.

INSTRUCTOR
RICHARD STEVENSON is a Professor of Clinical Dentistry, and Chair of Restorative Dentistry at UCLA. Prior to his current appointment, Dr. Stevenson was the Director of Professional Program for International Dentists and the Director of Advanced Education in General Dentistry. He was awarded Faculty of the Year by his students 4 times and was UCLA’s distinguished alumnus in 2011. Dr. Stevenson is Board Certified in Operative Dentistry and a Mentor of two Tucker Study Clubs.

LOCATION
Mount Baker Theatre
Walton Theatre
104 North Commercial Street
Bellingham, WA 98225

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

TUITION – price includes lunch
Early Bird until February 24, 2017 (prices in Canadian dollars followed by US equivalent as of 12/7/2016)
$310CAD/Dentist (approximately $234USD)
$195CAD/Staff (approximately $147USD)
February 25, 2017 and after
$340CAD/Dentist (approximately $257USD)
$215CAD/Dentist (approximately $162USD)

There are no other discounts for this program.

CREDITS
7 hours

Register for this course through CDE at University of British Columbia – online at www.dentistry.ubc.ca, or by phone at (877) 328-7744.
This course is designed for specialists, dentists and dental hygienists.

Many patients come into dental offices today with questions about the “Mouth-Body Connection”. They’re reading about these relationships in Reader’s Digest, Redbook, and Good Housekeeping, as well as on the Internet. Dental offices are on the front line in the question-answering game. So what do we tell these patients? What does the evidence really tell us about the relationships between inflammatory periodontal diseases and systemic health? How does this impact your dental practice?

This lecture is designed to provide a clinically relevant discussion about the interrelationships between oral health and systemic conditions such as immune compromise, osteoporosis, cardiovascular diseases, diabetes mellitus, and pregnancy.

Course Objectives - This program is designed to improve the participant’s ability to:

- Discuss the emerging concepts of periodontal diseases as they relate to other inflammatory diseases.
- Understand the influences of systemic conditions such as immune compromise, diabetes and osteoporosis on periodontal health.
- Know how inflammatory periodontal diseases may impact cardiovascular health, the clinical course of diabetes, and pregnancy outcomes.

INSTRUCTOR
Brian Mealey is a Professor and the Graduate Program Director in the Department of Periodontics at the University of Texas Health Science Center at San Antonio. He served 21 years in the United States Air Force, where he was the Chair of the Department of Periodontics and the Program Director of the Air Force Periodontics Residency at Wilford Hall Medical Center in San Antonio.

LOCATION
University of Washington
Center for Urban Horticulture, NHS Hall
3501 NE 41st Street
Seattle, WA 98105

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

TUITION – price includes lunch
Early Bird until March 3, 2017
$251.10/Dentist
$161.10/Dental Hygienist, Dental Assistant and Office Staff
$225.90/Current Dental Alumni Member
Until April 12, 2017 (after, $25 more)
$279/Dentist
$179/Dental Hygienist, Dental Assistant and Office Staff
$251/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.

** This course is eligible for an “Early Bird Discount” if you register six weeks or more before the course.
This course is designed for specialists, dentists and dental hygienists. This course will begin with a basic understanding of different concepts behind why white lesions look white and red lesions look red in the oral cavity. Thereafter, the experience will be immersive and include a wide variety of white and red lesions. The list of lesions to be discussed will be drawn based on the causative factors and will include reactive, physical and chemical injuries, infections (bacterial, fungal and viral. Some associated with HIV infection and AIDS), smokeless tobacco induced keratosis, sun (ultraviolet rays) induced lip changes, leukoplakia, proliferative verrucous leukoplakia, verrucous carcinoma, squamous carcinoma, erythroplakia, hypersensitivity and immune-mediated mucositis such as lichenoid mucositis, lichen planus, graft-vs-host disease and pemphigoid. Salient clinical features will be highlighted using succinct clinical pictures. An evidence-based assessment of the new devices in the screening of oral precancer and cancer will also be presented. Do’s and don’t’s for biopsy will be presented keeping in mind the idiosyncrasies of such lesions. Management and prognosis of these lesions will also be discussed. This unique opportunity will benefit general dental practitioners, dental hygienists and specialists alike. If performing oral soft tissue biopsies is a part of your practice, the combined expertise of a pathologist and a surgeon will provide for a comprehensive and well-rounded interactive and learning opportunity.

Course Objectives - At the end of the course, participants will have learned:
■ to recognize reactive and benign lesions from precancer and cancer
■ the proper application of new devices in the screening for oral precancer and cancer
■ to differentiate lichen planus from its lichenoid mimics

INSTRUCTORS
JASJIT DILLON serves as the Program Director of the Department of Oral and Maxillofacial Surgery and currently Acting Chief of Harborview Medical Center’s Oral and Maxillofacial Surgery Department.
YESHWANT RAWAL is an Associate Professor in the Department of Oral and Maxillofacial Surgery. He is also on the medical staff at the University of Washington Medical Center and Harborview Medical Center.

LOCATION
University of Washington
Health Sciences Center
Turner Auditorium, Room D-209
Seattle, Washington 98195

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

TUITION – price includes lunch
Early Bird until March 11, 2017
$251.10/Dentist
$161.10/Staff
$225.90/Current Dental Alumni Member

Until April 19, 2017 (after, $25 more)
$279/Dentist
$179/Staff
$251/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.
** This course is eligible for an “Early Bird Discount” if you register six weeks or more before the course.
This course is offered in partnership with Oregon Health Sciences University.

This course is designed for specialists, dentists, dental hygienists and dental assistants.

This is a patient-clinician interactive course in which a patient’s personal experiences in dealing with stage four oral cancer will greatly enrich clinician learning about both patient experience and the clinician’s role in the early recognition of such malignancies. The powerful personal story of Eric Statler’s courageous battle with his own oral cancer will depict most poignantly the importance of clinicians doing all they can to recognize this serious, but often treatable, disease as close as possible to its inception. Unfortunately, prompt recognition and early treatment are critical goals that do not always become realities, as clinicians will come to understand as Eric describes his experiences with his symptoms and diagnosis, and then with treatments including surgery, radiation and chemotherapy. He will describe his experience as a patient living those treatments and their side effects, both short and long term. Eric will also discuss how dental clinicians can be involved in increasing the quality of life for the oral cancer patients.

This lecture will integrate the patient’s experience with the clinician’s role in obtaining a history, examining the patient, and deciding upon a course of diagnostic action. Dr. Dolphine Oda, in describing the role of the clinician, will present information regarding the range of clinical presentations of oral cancer, focusing on strategies for early detection. All of the conditions discussed in this course are both common and important for dental professionals to be able to recognize. These topics will be discussed in a concise and clear manner, giving dental practitioners information that they can use in their daily practice.

Course Objectives - As a result of attending this course, you will have an understanding of:
- The most common oral chronic immune diseases.
- The clinical presentation of tobacco-induced & HPV-associated oral SCC
- Which lesions to biopsy and which to observe - why and how often

INSTRUCTORS
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.

ERIC STATLER is a self-made entrepreneur, customer service expert, and family man from North Central Idaho, whose victory over Stage IV Oral Cancer inspired him to use his talents to help others facing the disease. He has served as a patient advocate, Director of Strategic Partnerships for the Oral Cancer Foundation, organized awareness/screening campaigns nationally, and developed relationships with a number of the top dental and oral medicine programs in the country.

LOCATION
Clark College at Columbia Tech Center
18700 SE Mill Plain Blvd
Vancouver, WA 98683

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

TUITION – price includes lunch
Early Bird until March 24, 2017
$251/Dentist
$161/Staff

Until May 3, 2017 (after, $25 more)
$279/Dentist
$179/Staff

There are no other discounts.

CREDITS
7 hours

Register for this course through CDE at Oregon Health Sciences University – online at www.ohsu.edu, or by phone at (503) 494-8857.
This course is offered in partnership with the Seattle King County Dental Society and Washington Academy of General Dentistry.

This course is primarily designed for dentists; however, hygienists and assistants may also find the information useful.

**Morning:** Management of the Fearful Dental Patient

Fear of the dentist is one of our most common fears. Many patients have avoided seeking dental treatment because of these fears. In this program, Dr. Malamed will review the more commonly employed management techniques for dental fear and anxiety, including the oral route of drug administration. Techniques will be compared as to efficacy and safety, as well as their utility in the typical dental practice.

**Afternoon:** Drugs, Death and Dentistry

The incidence of serious morbidity or of death within the confines of the dental office is, happily, quite low. However, on occasion, such problems do occur. Oftentimes these problems are associated with the administration of drugs associated with dental treatment. In this presentation Dr. Malamed will review actual cases, illustrating what went wrong, and what could have been done either to prevent the incident from occurring in the first place or, failing that, what should have been done to produce a better outcome.

**INSTRUCTOR**

STANLEY F. MALAMED, DDS

graduated from the New York University College of Dentistry in 1969 and then completed a residency in anesthesiology at Montefiore Hospital and Medical Center in New York before serving for 2 years in the U.S. Army Dental Corps. In 1973, he joined the faculty of the University of Southern California School of Dentistry, where he is Emeritus Professor of Dentistry.

**LOCATION**

Bellevue Westin Hotel – Lincoln Square
600 Bellevue Way NE
Bellevue, WA 98004

**TIMES**

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

**TUITION – price includes lunch:**

Early Bird – before May 5, 2017
$245/Dentist
$160/Retired Dentists, Dental Hygienists, Dental Assistants and Office Staff

After May 5, 2017
$270/Dentist
$185/Retired Dentists, Dental Hygienists, Dental Assistants and Office Staff

There are no other discounts for this program.

**CREDITS**

7 hours
Pediatric Dentistry Update for the General Practitioner

TRAVIS NELSON, DDS, MSD, MPH AND JOE WILSON, DMD

Saturday, May 13, 2017

HEALTH SCIENCES CENTER, UNIVERSITY OF WASHINGTON, SEATTLE

This course is designed for dentists, dental hygienists and dental assistants.

This course is a joint venture between The Washington State Academy of Pediatric Dentistry Foundation and UW CDE. The goal is to provide community dental care providers with knowledge that will better enable them to care for the pediatric patients in their practices. Drs. Nelson and Wilson will discuss key components of the pediatric dental care provider’s toolbox including:

- Behavior guidance techniques to facilitate quality dental care
- Practical prevention pearls that really work
- Tips to improve outcomes in pediatric restorative care
- Key aspects of managing dental trauma

INSTRUCTORS

TRAVIS NELSON completed his dental training at Loma Linda University and his pediatric dentistry training along with a Masters of Public Health at the University of Washington.

JOE WILSON completed his dental training at Arizona School of Dentistry & Oral Health and his pediatric dentistry training at the University of Washington.

LOCATION

University of Washington
Health Sciences Center, Room D-209
Seattle, WA 98195

TIMES

Registration and Continental Breakfast: 8:00am – 8:30am
Course: 8:30am – 12:30pm

TUITION

Early Bird – before April 1, 2017
$143.10/Dentist
$89.10/Dental Hygienist, Dental Assistant and Office Staff
$128.70/Dental Alumni Member

Until May 10, 2017 (after, $10 more)
$159/Dentist
$99/Dental Hygienist, Dental Assistant and Office Staff
$143/Dental Alumni Member

CREDITS

4 hours

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

** This course is eligible for an “Early Bird Discount” if you register six weeks or more before the course.
This course is designed to provide participants with practical information on indications, selection, tooth preparation, laboratory communication and bonding of current types of all ceramic restorations in light of current scientific and clinical information. Failures of esthetic restorations and steps for intra-oral repairs will be discussed.

Innovations in digital dentistry and high-strength all-ceramic systems in conjunction with advanced CAD/CAM technology provide us with more opportunity to offer esthetic and function not only in the esthetic zone, but also in high stress posterior occlusion. Each system requires specific tooth preparation, laboratory communication, and surface conditioning for luting. Current ceramic primers and luting cements have made these a reality.

All-Ceramic Restorations in 2017 is an in-depth look at concepts, procedures and products to enhance the durability of these restorations.

Course Topics:

- All ceramic restorations in 2017
- Porcelain veneers: 35 years’ observations; What we did? What we do?
- Clinical considerations of zirconia and IPS e.max lithium disilicate restorations
- Minimal invasive procedures with CAD/CAM zirconia restorations
- Bonding and cementing zirconia restorations in light of current scientific information
- Intra-oral repair of aesthetic restorations

INSTRUCTOR
NASSER BARGHI is Professor in the Department of Comprehensive Dentistry at University of Texas Health Science Center at San Antonio Dental School.

LOCATION
Washington State History Museum
Mount Tahoma Auditorium
1911 Pacific Avenue
Tacoma, WA 98402

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

TUITION – price includes lunch
Early Bird until April 7, 2017
$251.10/Dentist
$161.10/Staff
$225.90/Current Dental Alumni Member
Until May 17, 2017 (after, $25 more)
$279/Dentist
$179/Staff
$251/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.

** This course is eligible for an “Early Bird Discount” if you register six weeks or more before the course.
This course is primarily designed for dental hygienists; however, dentists will also find the information useful. This program in its entirety (lecture and workshop) meets the Curriculum Guidelines for Laser Dental Education.

Enrich your patients’ health and increase your productivity by making laser-assisted periodontal therapy part of your hygiene schedule.

Come explore the value and benefit of hygiene laser-assisted therapy that maximizes clinical end-point and the healing effect of the laser. You will learn how laser debridement meets the demands in treating both biofilm infection and the host-immune inflammatory side of the periodontal infections through the absorption of light energy. This journey of scientific discovery will shift your skills to another level of dependable and predictable healing through technologically advanced levels of patient care.

Course Objectives – As a result of attending the lecture, you will be able to:
- Understand the science of laser wavelengths and their absorption characteristics.
- Explain how the Diode functions and produces the unique characteristics of laser energy.

Optional 2nd Day Hands-On Clinical Simulation Workshop – 25 participant limit
Prerequisite: Attendance at Diode Laser Practice Refinement Lecture required to attend workshop.

Join us as we take the voyage of discovery through diode laser techniques in this dynamic hands-on clinical simulation workshop. Learn the specifics of laser fiber optic delivery and experience the delicate nature of using a laser device. Working with simulation exercises, this workshop is designed to build confidence and gain clinical understanding in the delivery of periodontal treatment protocols in hygiene by using a Diode Laser.

Course Objectives – As a result of attending this workshop, you should be able to:
- Experience the clinical methods associated with laser sulcular debridement, disinfection and decontamination and the technique used to obtain optimum clinical results.
- Demonstrate the ergonomic value of laser assisted dental hygiene as you participate in advanced laser instrumentation techniques with typodonts and laser handpieces.
What we do know? We know that the University of Washington will gratefully acknowledge the Washington Dental Service Foundation for its generous educational grant in support of this program.

And we know the course content…

**This course is primarily designed for dentists, but hygienists may find the information interesting as well.**

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 completing this course you will be able to:**

- Enhance understanding in managing the interactions between oral conditions and overall health and the importance of prevention at every age and stage of health.
- Provide clinical tips associated with senior’s common clinical needs, such as root caries, endodontics, oral surgery, and implants.
- Gain practical insights on serving more seniors in your office–practice management, scheduling, billing, and other topics.

**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.

KURT LABBERTON is a general dentist practicing in Yakima, Washington 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**

TBD – any guesses where it will be? We do know it will be Seattle area.

**TIMES**

Full day class – check in at 8am, class 8:30am-4:30pm

**TUITION – INCLUDES LUNCH**

Thanks to the educational grant provided by the Washington Dental Service Foundation, this course will be offered free of charge.

**LIMITED ATTENDANCE**

There will be a limit to the number of people who can attend – past courses have ranged between 40 to 60, but it has been full every time, so keep an eye out for it.

**CREDITS**

7 hours
CONTINUING EDUCATION WITH A DESTINATION

Iceland!

OCTOBER 3-8, 2017

Join UW CDE, Tufts University CDE and more as we go on a hunt for the Northern Lights and all of the Adventure Iceland has to offer!

For the CDE portion, Maria Papageorge, DMD, MS of Tufts will present on the topic of Oral Surgery and the General Practitioner. The course description is coming soon – check on our website!

The fun to be had opportunities include:

- Blue Lagoon Spa
- Blue Ice Adventure Walk on Sólheimajökull Glacier
- Horseback riding
- 4 X 4 Golden Circle Super Jeep Adventure to the Big 3!
- Þingvellir National Park, a UNESCO Heritage Site
- Geysir, Hot Springs
- Gullfoss, the Golden Waterfall
- Snowmobile Safari at Langjökull
- Borgarfjörður with a visit to the amazing Ice Cave

Plus, Reykjavik, Iceland is a nonstop flight from Seattle via IcelandAir (approximately 7 hours)

Intrigued? Who wouldn’t be?!? Watch our website for more details!
Online Courses

The ultimate in convenient CDE credit!
Head to www.uwcde.com for more information

OC1602:
Bloodborne Pathogens Training Online Course
2 credit hours, $50/person

OC1604:
Managing and Treating Pregnant Patients
2 credit hours, $40/person

OC1605:
Washington Apple Health (Medicaid) Dental Coverage
1 credit hour, free of charge thanks to Washington Dental Service Foundation.

OC1606:
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 credit hours, $40/person

* Washington State Dentists – please note that per WAC 246-817-440(c), you may only count 7 CDE hours each year earned through educational audio or videotapes, films, slides, internet, or independent reading toward your annual CDE requirement.
APPLICATION

WINTER/SPRING 2017

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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APPLICANT

NAME

PREFERRED MAILING ADDRESS

CITY STATE ZIP

DAYTIME TELEPHONE FAX

EMAIL

DEGREE ARE YOU A GRADUATE OF THE UW SCHOOL OF DENTISTRY?  YES  NO  IF YES, WHAT YEAR?

ARE YOU A DUES PAYING MEMBER OF THE UW DENTAL ALUMNI ASSOCIATION?  YES  NO

HOW WOULD YOU LIKE TO RECEIVE YOUR COURSE HANDOUTS?  PAPER  EMAIL

ADDITIONAL APPLICANT

NAME POSITION

NAME POSITION

Checks should be made payable in U.S. currency to the University of Washington. Mail to: Continuing Dental Education, University of Washington, Box 357137, Seattle, WA 98195-7137 or FAX to (206) 543-6465. For additional information, call (206) 543-5448 or toll free (866) 791-1278. You may charge your tuition by filling out the information below.

Visa  MasterCard  American Express  Discover  check enclosed

CARD ACCOUNT NUMBER EXPIRATION DATE CVV Code

FULL NAME (AS IT APPEARS ON CARD)

BILLING ADDRESS FOR CREDIT CARD USED:

Same as mailing address above

ADDRESS

CITY STATE ZIP

The Director reserves the right to select participants, limit enrollment, cancel courses, or change locations if necessary. No refunds will be granted less than one week prior to a course. Lecture course cancellations are subject to a $40 processing fee, plus a $10 fee for each “additional applicant.” Participation courses have a $100 non-refundable deposit. Course fees will be used to cover the costs of these courses, and could include, but not necessarily be limited to, any or all of the following expenses at the discretion of the Director of Continuing Dental Education: honoraria, travel, advertising, audiovisual aids, course equipment, handouts, food service, alcoholic beverages and expenses associated with hosting speakers. The CDE Office accepts no responsibility for travel expenses or penalties incurred by course registrants in the event of a course cancellation or revision.

CDE OFFICE USE ONLY

ENTERED BY DATE TRANS. NO. RECEIPT SENT

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.
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.

TRANSFERRING FUNDS TO ANOTHER PARTICIPANT
Before the day of the course, if a registrant wishes to transfer his or her funds to another participant, he or she may do so; however, there is a $10 transfer fee and the CDE office must be made aware of this transfer by the day before the course.

REFUND EXCEPTIONS
No refund penalty will be charged for last-minute emergencies; however, the CDE office must be contacted by noon on the date of the course to notify them of an emergency case by telephone or email. Either a full refund will be given or the money can be transferred towards another CDE course within the same CDE calendar year (September - June).

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, religion, 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.