



CONTINUING STUDIES@UVIC

Gain new perspectives at the...

19TH ANNUAL **Current Concepts in Dentistry**

- ▶ Nov. 11–14, 2017
- ▶ Earn up to 28 dental continuing education credits



**University
of Victoria**

continuingstudies.uvic.ca/28DentalCECredits

Welcome to the 19th Annual Current Concepts in Dentistry

Dear Dental Professional,

Hosted on the beautiful campus at the University of Victoria, this annual continuing education dental event has grown into a favourite learning opportunity for dental professionals from across Canada and beyond.

This year, innovative lecturers, who are outstanding industry leaders, will focus on current issues in their fields of expertise, advancing your learning in a setting that is friendly and collegial.

I invite you to attend one day, selected days, or all four days, network with colleagues and even extend your stay while the University of Victoria treats you to the best of continuing dental education.

I look forward to seeing you in Victoria!



Laura Vizina, BSc, MEd, CEC, Program Director
Health Sciences and Public Relations Programs
Division of Continuing Studies
University of Victoria

ADA CERP® | Continuing Education Recognition Program

The University of Victoria is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

The University of Victoria designates this activity for seven continuing education credits per day.

Why should you attend?

- Learn from instructors who are experts in their fields
- Gain practical dental education you can apply to your practice
- Network with colleagues from across Canada and the US
- Fulfill your dental CE requirements: earn up to 28 CE credits
- Enjoy the city of gardens, beautiful Victoria

What will you learn?

This year's sessions will allow you to stay current in your profession by providing you with continuing dental education on the following topics:

- Emergency Medicine - 10-Minutes to Save a Life
- Current Controversies in Restorative Dentistry
- Management of Children with Orofacial Trauma
- Benign? Not So Fast: Challenging Oral Diseases and the Tools to Decipher Them – An Update in Oral Pathology

What else will you take away?

Seven hours of continuing education credits will be awarded per day of attendance. Dentists and allied personnel may attend one day, selected days or all four days for a maximum of 28 continuing education credits.

CPR-C Recertification

Offered on site, 4 to 6 pm

Saturday, Nov. 11 or Monday, Nov. 13

Covers prevention, recognition and treatment of heart attack, angina and stroke. It will also review emergency scene management, recognition and treatment for conscious and unconscious choking emergencies, adult, child and infant CPR as well as the use of an Automated External Defibrillator. This is a hands-on course with no written examination. The Canadian Red Cross certification is valid for three years.

Fee: \$75 per person

Code: HPPD270

CPR Refund Policy: Course withdrawal must occur by Oct. 20, 2017 for a refund minus a \$35 administration fee. There will be no refund for withdrawal after Oct. 20, 2017.

Academic excellence



ACADEMIC CONSULTANT:

Dr. A. K. Bhardwaj, BDS, DDS, FRCD(C)

Dr. A. K. Bhardwaj is an Oral and Maxillofacial Surgeon, and is Chair of the Current Concepts in Dentistry Academic Advisory Committee. His responsibilities include identification of topics and instructors.

Expert Instructors

Dr. Stanley F. Malamed, DDS

Dr. Terence E. Donovan, DDS

Dr. Rebecca L. Slayton, DDS, PhD

Dr. Dolphine Oda, BDS, MSc



Where is the program held?

The sessions take place at the beautiful campus of the University of Victoria, which is about six kilometres from downtown Victoria with frequent, accessible bus service available. Those driving to campus may purchase parking permits at kiosks located in each campus parking lot. Classroom locations and a campus map are indicated on your registration receipt.

Daily Lecture Schedule

8–8:30 am	Registration and refreshments
8:30 am–noon	Presentation (with mid-morning break)
Noon–12:30 pm	Lunch (provided)
12:30–4 pm	Presentation (with mid-afternoon break)



**Don't miss our
early bird savings!**

See registration details on page 11.

University of Victoria

uvic.ca

UVic is rated one of the top universities in Canada, welcoming over 21,000 students each year. The park-like campus is comfortable, lively and located just five minutes from the beach and 20 minutes from downtown Victoria.



City of Victoria

tourismvictoria.com

Boasting one of the mildest climates in Canada, Victoria is a year-round destination that offers a friendly, safe haven for all visitors. The wild beauty of the Pacific coast and adventures in the great outdoors are within city limits and ocean and mountain vistas will follow you wherever you go.

Emergency Medicine - 10-Minutes to Save a Life

Saturday, Nov 11, 2017: 8:30 am – 4 pm | Code: HPDS005-1 2017F C01

Life-threatening emergencies can occur anytime, anywhere and to anyone. Such situations are somewhat more likely to occur within the confines of the dental office due to the increased level of stress that is so often present. In this course Dr. Malamed will discuss the areas which are considered vital to a proper understanding of emergency medicine: prevention, preparation, and recognition and management. The first part of this course will include a discussion of preparation involving the office and staff and includes a thorough review of the office emergency kit (drugs and equipment). The second part will include the recognition and management of specific emergency situations follows and includes the management of unconsciousness, respiratory distress, seizures, drug-related emergencies and chest pain, including cardiac arrest and use of the AED. This course is designed for all members of the dental office staff, not just the doctor and chairside personnel. Situations discussed here can happen outside of the dental environment as well as in the office. Everyone should be prepared!

Learning Objectives

- Describe the basic management protocol for medical emergencies
- List and describe the indications for the 7 basic emergency drugs
- Identify the clinical signs and symptoms of altered consciousness
- Determine the management of altered consciousness
- Name the clinical signs and symptoms of respiratory distress
- Establish the management of respiratory distress
- Discuss the clinical signs and symptoms of allergic reactions
- Recommend the management of allergic reactions
- Specify the clinical signs and symptoms of 'chest pain'
- Describe the management of chest 'pain'



Instructor: Dr. Stanley F. Malamed, DDS, a dentist anesthesiologist, is emeritus professor of dentistry at the Herman Ostrow School of Dentistry of U.S.C. (formerly the University of Southern California School of Dentistry), in Los Angeles, California. He is a Diplomate of the American Dental Board of Anesthesiology, a recipient of the Heidebrink award (1996) from the American Dental Society of Anesthesiology and the Horace Wells Award from the International Federation of Dental Anesthesia Societies (1997). Dr. Malamed has authored more than 150 scientific papers and 17 chapters in various medical and dental journals and textbooks in the areas of physical evaluation, emergency medicine, local anesthesia, sedation and general anesthesia. He is also the author of three widely used textbooks, published by CV Mosby: *Handbook of Medical Emergencies in the Dental Office* (6th edition 2007); *Handbook of Local Anesthesia* (6th edition 2011); and *Sedation – a guide to patient management* (5th edition 2010) and two interactive DVDs: *Emergency Medicine* (2nd edition, 2008) and *Malamed's Local Anesthetic Technique* (2004).

Current Controversies in Restorative Dentistry

Sunday, Nov 12, 2017: 8:30 am – 4 pm | Code: HPDS005-2 2017F C01

The contemporary restorative dentist has an increasing evidence base to consult when making both treatment planning and therapeutic decisions. However, there are numerous areas of controversy where the evidence does not provide a clear answer without interpretation. This course will discuss several controversial topics related to restorative dentistry and attempt to provide guidance based on the best available evidence.

Topics to be discussed include:

- Amalgam vs. Composite Resin
- Tooth Reinforcement With Adhesive Materials
- Non-carious Cervical Lesions
- Cements and Luting Agents
- Bonding of Zirconia Restorations
- Pulp Capping: MTA vs. Calcium Hydroxide
- Metal vs. Flexible Endodontic Dowels
- Implants vs. Endodontics
- Use of Contemporary Ceramic Materials
- Cordless Gingival Displacement

Learning Objectives

- Define the differences between contemporary ceramic materials and know the indications and contraindications for each
- Identify the differences in clinical performance of amalgam and composite resin
- Describe the indications and contraindications for use of contemporary dental cements
- Determine when and how to perform predictable direct pulp-capping procedures



Instructor: Dr. Terence E. Donovan, DDS, received his DDS from the University of Alberta in 1967, and practiced full time in Regina, Saskatchewan for 13 years. He received his Certificate in Advanced Prosthodontics from the University of Southern California (USC) in 1981. He was Professor and Director of the Advanced Education in Prosthodontics Program at USC from 1988 - 2006. He has been Associate Dean for General Practice and Executive Associate Dean for Academic Affairs at the University of Southern California, as well as the Chairman of the Department of Restorative Dentistry from 1984 to 1991, and 1994 to 2001. Dr. Donovan is currently Professor and Section Head of Biomaterials in the Department of Operative Dentistry at the University of North Carolina, School of Dentistry at Chapel Hill. He has published extensively, and has lectured worldwide on the topics of restorative dentistry and materials science. Dr. Donovan is past Chairman of the American Dental Association's Council on Dental Materials, Instruments, and Equipment.

Management of Children with Orofacial Trauma

Monday, Nov. 13, 2017: 8:30 am – 4 pm | Code: HPDS005-3 2017F C01

Traumatic dental injuries are very common in children and adolescents. The timely and appropriate management of these injuries significantly impacts the long term prognosis. Evidence-based guidelines developed by the International Association of Dental Traumatology and endorsed by the American Academy of Pediatric Dentistry and the American Association of Endodontists will be reviewed to assist dentists in the appropriate care of traumatic dental injuries. Complications related to lack of timely care or lack of appropriate follow-up will be discussed along with treatment options to address these complications. The importance of detailed documentation of dental injuries will be discussed and demonstrated using a trauma form developed by the AAPD. Finally, suggestions for prevention of traumatic dental injuries will be discussed.

Learning Objectives

- Understand the etiology of traumatic injuries to primary and permanent teeth
- Be familiar with guidelines for appropriate management and prognosis of traumatic dental injuries
- Learn ways to prevent traumatic injuries in children and adolescents



Instructor: Dr. Rebecca L. Slayton, DDS, PhD is an Affiliate Professor of the Department of Pediatric Dentistry at the University of Washington School of Dentistry. She is also the Director of the Dental Department for Seattle Children's Hospital. Dr. Slayton earned her DDS and Certificate in Pediatric Dentistry from the University of Iowa College of Dentistry and a PhD in Genetics from the University of Iowa College of Medicine. Dr. Slayton is a board certified Pediatric Dentist and an examiner for the American Board of Pediatric Dentistry Oral Clinical Exam. She is the Chair of the Scientific Program Committee for the American Academy of Pediatric Dentistry and a member of the ADA Council on Scientific Affairs. Dr. Slayton is the co-editor of a textbook entitled *Early Childhood Oral Health* and has authored numerous peer reviewed articles. Her research focuses on caries risk assessment tools and genetic factors that contribute to dental caries susceptibility.

Benign? Not So Fast: Challenging Oral Diseases and the Tools to Decipher Them – An Update in Oral Pathology

Tuesday, Nov. 14, 2017: 8:30 am – 4 pm | Code: HPDS005-4 2017F C01

This course will cover lesions in nine categories that have benign-looking clinical presentations when, in actuality, most carry a serious or frank malignant diagnosis. The course will cover: soft tissue and bone lesions including diseases of the surface epithelium; gingival swellings in adults and children; palatal swellings; oral ulcers; brown spot(s); multiple papillary lesions; unilocular radiolucencies; multilocular radiolucencies. Every category will start with a clinical case which will be discussed interactively, seeking a differential diagnosis from the audience. The case will serve as the basis for an in-depth discussion of the differential diagnosis, clinical presentation, and final diagnosis based on the histology. Treatment at every level, recurrence rate, and overall prognosis will also be discussed. Clinicians will leave this program with ample knowledge to use when deciding whether or not a certain presentation is truly benign. They will be provided with tools to base their judgment on facts, not uncertain conjecture. It will provide necessary information directly applicable to improving the everyday practice of diagnosing oral diseases.

Learning Objectives

- Identify which lesions need to be biopsied and which do not
- Differentiate between benign and malignant lesions
- Formulate an applied differential diagnosis specific to all categories of oral diseases
- Identify the oral manifestation of certain systemic diseases
- Review HPV and oral cancer
- Describe the effects of e-cigarettes and hookah on oral health
- Discuss radiolucent and radiopaque lesions of the jaw



Instructor: Dr. Dolphine Oda, BDS, MSc, is Professor of Oral Pathology in the Department of Oral and Maxillofacial Surgery at the School of Dentistry, University of Washington (UW), 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. In 2013, she was awarded a lifetime achievement award by the Oral Cancer Foundation for over 30 years of service to oral cancer patients. In 2009, she was awarded the Distinguished Teaching Award, the UW's highest honor for outstanding teaching, and has been awarded an additional 30 teaching awards within the School of Dentistry. Dr. Oda's research interests include molecular changes in oral carcinogenesis and HPV and oral cancer. She has 73 papers published in refereed journals and publishes a popular monthly column called *Case of the Month*. Dr. Oda is a Diplomate of the American Board of Oral and Maxillofacial Pathology and holds a Washington State dental license. She is also a member of the American Academy of Oral and Maxillofacial Pathology, the International Association of Oral Pathologists, and USCAP.

Savvy Early Birds register before Oct. 20, 2017...

... and save up to \$479.

Fees include tuition, refreshment breaks and lunch. All fees are in Canadian dollars.		Early Bird Fee to Oct. 20	Regular Fee to Nov. 10	Early Bird Savings
Dentist (per person)	1 day	\$305	\$430	29%
	2 days	\$610	\$860	29%
	3 days	\$915	\$1,290	29%
	4 days (Full Series)	\$1,045	\$1,524	31%
Allied Personnel (per person)	1 day	\$185	\$265	30%
	2 days	\$370	\$530	30%
	3 days	\$555	\$795	30%
	4 days (Full Series)	\$565	\$880	36%
Nov. 11 or 13	CPR-C Recertification Session*	—	\$75	—

* Code: HPPD270; see page 3 for details



**Reserve your seat—
register early!
Three ways to register:**

1 continuingstudies.uvic.ca/28DentalCECredits

2 Phone: 250-472-4747

3 Fax: 250-721-8774

**Register before Oct. 20 and save up to \$479 for Dentists
and \$315 for Allied Personnel.**

PLEASE NOTE: Walk-in registrations from Nov. 11 will be subject to an additional 10% on Regular Rate.



**Don't miss our early
bird savings of up to
\$479!**

The Division of Continuing Studies reserves the right to cancel/reschedule courses or other offerings without notice and to establish special regulations for admission to non-degree programs or courses. If a course or offering is cancelled/rescheduled, the liability of the Division of Continuing Studies is limited to a refund of the course fee or, if desired, transfer to another offering. The relevant law for all matters concerning this program shall be the law of the Province of British Columbia, Canada.

If you must withdraw due to unforeseen circumstances, please phone 250-472-4747 at least five working days prior to commencement of the course to receive a refund. Dentists will be charged a \$75 administration fee per day of withdrawal, and allied personnel will be charged a \$40 administration fee per day of withdrawal.

The University of Victoria collects personal information on its registration form pursuant to the *University Act*, RSBC 1996, c.468 and section 26 of the *Freedom of Information and Protection of Privacy Act*. The information you provide is used for the purposes of admission, registration and other decisions relating to your Continuing Studies program. For details on how the information is used, contact Continuing Studies or read UVic Policy 4400, Access to Student Records at: www.uvic.ca/registrar.

CONTINUING STUDIES@UVIC

19th Annual Current Concepts in Dentistry

Nov. 11 – 14, 2017

More Information

Health Sciences and Public Relations Programs

Division of Continuing Studies
University of Victoria
PO Box 1700 STN CSC
Victoria, BC V8W 2Y2 Canada

Phone 250-472-4747

Fax 250-721-8774

Email healthsci@uvcs.uvic.ca

To hear what participants have to say about Current Concepts in Dentistry, watch the short video at the website below...



**University
of Victoria**

continuingstudies.uvic.ca/28DentalCECredits