University of Manitoba
College of Dentistry and School of Dental Hygiene

On the Cusp of Innovation

CONTINUING DENTAL AND DENTAL HYGIENE EDUCATION
FALL 2017 - WINTER/SPRING 2018

CPD-UMANITOBA.COM
Rady Faculty of Health Sciences, University of Manitoba

Continuing Professional Development Calendar for Dentistry and Dental Hygiene

FALL 2017

September 23
Recordkeeping Essentials and Opioid Prescribing Protocols
Dr. Richard D. Nadeau
(Lecture & participation)

October 14
Medical Emergencies in the Dental Office
Dr. Rebecca Schindle, and other faculty members from the Department of Emergency Medicine
(Lecture & hands-on)

October 21
Surgical Crown Lengthening Procedures For Restorative Purposes: Biological Basis and Technique
Drs. Eraldo Batista Jr., Gary Finkleman, Gary Hyman
(Lecture & hands-on)

November 17-19
Local Anesthetic Techniques for Dental Hygienists
Diane Girardin and other faculty members of the School of Dental Hygiene
(Lecture & hands-on)

December 2
Local Anesthetic in the Oral Cavity for Physicians and Physician Assistants
Dr. Rebecca Schindle, Diane Girardin
(Lecture & hands-on)

EXPAND YOUR KNOWLEDGE,
HONE YOUR SKILLS AND
PUSH YOUR LIMITS

WINTER/SPRING 2018

January 12-13
Crown In A Day: Digitized Intraoral Scanning, Computer-Aided Design and In-Office Milling In Restorative Dentistry
Drs. Igor Pesun and Anthony Nowakowski
(Lecture & hands-on)

February 9-10
Laser Dentistry From A To Z - A Standard Proficiency Certification Course
Dr. Robert Convissar
(Lecture & hands-on)

March 16-17
The Un-Holy Trinity of Function: A New Approach to TMJ, Oro-Facial Pain & Functional Occlusion
Drs. Jeffrey Horowitz, Reynaldo Todescan
(Lecture & participation)

April 13-15
Cone Beam Radiology Technique and Interpretation Certification
Drs. Meredith Brownlee, Idris Elbakri, Ingvar Fife
(Lecture & hands-on)

April 20-22
Local Anesthetic Techniques for Dental Hygienists
Diane Girardin and other faculty members of the School of Dental Hygiene
(Lecture & hands-on)

May 5
M*A*S*H Dentistry: Urgent and Acute Dental Care
Drs. Igor Pesun, Reem Atout, Rene Chu, Trenna Reeve and Colin Reeve
(Lecture)

May 12
In Pursuit Of Clinical Excellence: A Special Program for Dental Hygienists 2.0
Mary Bertone and other faculty members of the School of Dental Hygiene
(Lecture, group discussions & hands-on)

June (dates TBA)
Restorative Techniques For Dental Hygienists
Kaleigh Warden, Dr. Asmaa Haimeur and other faculty members of the School of Dental Hygiene
(Lecture & hands-on)
Dear Dedicated Learners:

I want to thank all the dentists, dental hygienists and dental assistants who have provided such wonderful feedback about our programs. We also appreciate your suggestions on how the University of Manitoba can best serve the continuing education needs of the dental community. This has given us the framework we need to develop a blueprint for creative programming. Very often we hear from attendees how much they value evidence-based courses, hands-on instruction and programs that introduce new technologies as well as expert, yet practical teaching on how to better perform everyday dental procedures. We’ve worked hard to fulfill all these criteria in our program planning for 2017-2018.

This year ushers in a number of technologies, including CAD/CAM, lasers (certification course), and cone beam computed tomography (CBCT) (certification course) in dentistry. Other hands-on courses such as medical emergencies, crown lengthening, and treatment of TMJ and oro-facial pain are some of the courses oral healthcare providers have most often requested. Our M*A*S*H Dentistry course (Urgent and Acute Dental Care) will provide valuable clinical tips, tricks and techniques that will help practitioners more effectively and efficiently resolve emergencies. September’s program on recordkeeping and opioid prescribing is essential for up-to-date practitioners.

Last year’s inaugural program for dental hygienists, “In Pursuit of Clinical Excellence” was so successful we knew it must be repeated. In addition to programs given by our expert faculty members, it is exciting to bring a number of internationally renowned speakers to the University to present this year.

Some of our programming has been made possible by the unrestricted educational grants of industry. Please join me in thanking the companies that are listed in this brochure. Not only are these companies friends of the University of Manitoba, they are champions of continuing education.

Our goal is to host programs that specifically address the needs of the community of oral healthcare providers. It is always a pleasure to hear from learners — what we do right, what we need to do better, and suggestions of potential topics and speakers for the future. Please email me directly with your input at heink@cc.umanitoba.ca.

I look forward to seeing you in the Fall.

To universal health,

Casey Hein, BSDH, RDH, MBA
Director of Continuing Competency and Assessment Dentistry and Dental Hygiene
Assistant Clinical Professor, Department of Periodontics
Director of Education, International Centre for Oral-Systemic Health
College of Dentistry
Rady Faculty of Health Sciences, University of Manitoba
The continuing education goals of the College of Dentistry and School of Dental Hygiene of the University of Manitoba capitalize on our unique competencies, which are to provide:

**Tailored instruction.** High instructor-to-student ratios ensures individual learning needs are addressed.

**Hands-on experience.** Laboratory components and live patient care allow for more effective over-the-shoulder coaching that helps course participants master challenging clinical techniques in a learner-centred environment.

**Commitment to science.** Courses are developed using the latest scientifically-supported information.

**Responsiveness to current and emerging needs.** Innovative courses are delivered by world-class experts who have unique insights on the learning needs of oral healthcare providers.

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**FRIENDS/SPONSORSHIP**

We would like to thank a number of companies for providing unrestricted educational grants for many of our courses. Not only are these companies friends of the University, but they are great champions of continuing dental education.
Recordkeeping Essentials

The patient record is the single most important document that is used for managing a patient’s oral health. Complete records must document enough clinical data to support the diagnosis and treatment plan. This seminar will review the components of a comprehensive exam, including the use of current and diagnostic radiographs to assess a patient’s oral health status. Comprehensive treatment plans and well-written progress notes that support recommended care for your patient will be reviewed. This seminar will help participants evaluate their current dental recordkeeping system. Case-based scenarios will lead to discussion on the development of well-written progress notes and documentation of informed consent.

Opioid Prescribing Protocols

Canada is facing an increase in opioid related overdoses and death. (http://www.winnipegfreepress.com/local/politicians-health-experts-in-ottawa-to-attack-opioid-national-public-health-crisis-401968015.html). Prescription of opioid medications are no longer considered a low-risk option for relief of moderate-to-severe acute pain. If not prescribed responsibly, they can lead to misuse, abuse, addiction, overdose and death. Prior to prescribing, a dentist must assess a patient’s risk for taking an opioid. Guidelines will be introduced to help reduce the number of opioids prescriptions written. Case-based scenarios will facilitate discussion on appropriate opioid prescribing, and how to manage a potential pill-seeking patient.

Medical Emergencies in the Dental Office

This case-based, hands-on course will focus on medical emergencies in the dental clinic setting. Topics will include patient evaluation, crisis resource management skills, and the recognition and management of acute medical emergencies - including cardiac, respiratory, allergic, neurologic and endocrine. Instructors will use structured cases to highlight key learning points and practical tips for dealing with acute medical issues. The case-based learning will be complemented with hands-on skills practice in the dental clinic, designed to help participants become more comfortable with critical skills such as airway management and basic life support. Airway manikins will be used to learn and refine basic and advanced airway management skills (including bag-mask ventilation, laryngoscopy, and the approach to the difficult airway). Participants will also work together in teams to manage the first 5-10 minutes of a simulated cardiac arrest scenario. This exercise will be followed by a debriefing session that emphasizes the take-home messages from the case, and also touches on communication and teamwork skills in a crisis situation.
SATURDAY, OCTOBER 21ST, 2017

SURGICAL CROWN LENGTHENING PROCEDURES FOR RESTORATIVE PURPOSES: BIOLOGICAL BASIS AND TECHNIQUE
(LECTURE & HANDS-ON) 7 HOURS CDE CREDIT
FEE: DENTISTS $635

Eraldo L. Batista Jr., DDS, MSc, DSc.
Associate Professor; Division of Periodontics
Department of Dental Diagnostics and Surgical Sciences
Department of Oral Biology (cross-appointed)
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

Gary Finkleman, DMD, MSc, (Perio), FRCD(C),
Private Practice; Winnipeg, Manitoba
Instructor; Division of Periodontics
Department of Dental Diagnostics and Surgical Sciences
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

Gary Hyman, DMD, BSc
Private Practice; Winnipeg, Manitoba,
Instructor; Division of Periodontics
Department of Dental Diagnostics and Surgical Sciences
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

From improving retention of restorations to treatment of biological width impingements and promotion of periodontal health, crown lengthening procedures are amongst the most in-demand periodontal pre-restorative surgical approaches.

Selection of surgical technique and stability of results are highly dependent on proper diagnosis, case planning, and execution of the procedure. Crown lengthening procedures are technically demanding and require assessment not only of the target tooth features, but also the neighboring teeth, the characteristics of the periodontium, relevant anatomical structures and technical feasibility of the procedure.

Conversely, in many situations, the desired goal of exposure of sound tooth structure may fall short, which attests to its technical complexity. This is a comprehensive, one-day course devoted to the principles and technical guidelines of crown lengthening procedures for restorative purposes. Its didactic portion includes the biological rationale for crown lengthening procedures with regards to diagnosis, case selection, healing, and technique, in scenarios that involve late or immediate restorative approaches. The hands-on portion follows with a mini lecture, a step-by-step demonstration and then hands-on practice of a basic surgical crown lengthening from incision and reestablishment of the biological width to suturing, on pig mandibles.
FRIDAY, NOVEMBER 17TH
TO SUNDAY, NOVEMBER 19TH, 2017

LOCAL ANESTHETIC TECHNIQUES FOR DENTAL HYGIENISTS

(LECTURE & HANDS-ON) 45 HOURS CDE CREDITS
FEE: DENTIST HYGIENIST $1,535

Diane Girardin, RDH
Course Director and Instructor for
Local Anesthetic for Dental Hygienists;
Instructor; School of Dental Hygiene,
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

And other faculty members of the School of Dental Hygiene

This course will prepare dental hygienists to become
competent in the administration of both block and
infiltration local anesthesia. Emphasis is placed on the
mechanisms of pain and a thorough understanding of the
pharmacology of drugs used in dentistry and their
interactions with patients’ current medical conditions
and medications. The course has a self-study component
which occurs prior to the three-day workshop. Following a
review of information included in the self-study materials,
participants will complete a pre-clinical examination which
has a passing grade of 70 per cent. During Days 2 and 3,
participants will receive over-the-shoulder coaching as they
administer local anesthesia on each other. Upon successful
completion of the clinical competency examination at the
end of the program, participants will be issued a certificate of
completion.
SATURDAY, DECEMBER 2ND, 2017

LOCAL ANESTHETIC TECHNIQUE IN THE ORAL CAVITY FOR PHYSICIANS AND PHYSICIAN ASSISTANTS

(Lecture & Hands-on) 4 Hours Credit
FEE: PHYSICIAN $450; PHYSICIAN ASSISTANT $250

Rebecca Schindle, MD, FRCPC
Emergency Physician, Health Sciences Centre
CEPD Program Director and Lecturer; Department of Emergency Medicine
Max Rady College of Medicine, Rady Faculty of Health Sciences,
University of Manitoba

Diane Girardin, RDH
Course Director and Instructor for
Local Anesthetic for Dental Hygienists;
Instructor; School of Dental Hygiene,
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

There are many occasions when physicians or physician assistants would like to provide local anesthetic to patients who experience trauma or infection, yet often, practitioners are not confident on how to perform the procedure. This course will instruct physicians and physician assistants to become competent in administrating mandibular blocks, supra orbital blocks, and infiltration of local anesthesia to the oral cavity. After the lecture, participants will receive over-the-shoulder coaching as they administer local anesthesia on manikins and optionally, on each other. Upon successful completion of the course, participants will be issued a certificate of completion.
FRIDAY, JANUARY 12TH AND SATURDAY, JANUARY 13TH, 2018

CROWN IN A DAY: DIGITIZED INTRAORAL SCANNING, COMPUTER-AIDED DESIGN AND IN-OFFICE MILLING IN RESTORATIVE DENTISTRY

(LECTURE & HANDS-ON) 14 HOURS CDE CREDIT
FEE: DENTIST $995 | DENTAL ASSISTANT $795

Igor J. Pesun, DMD, MS, FACP, FRCD(C), FICD(C)
Associate Professor; Head; Division of Prosthodontics,
Department of Restorative Dentistry,
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

Anthony T. Nowakowski, BSc, DMD, MA, (Dent. Ed.)
Assistant Professor;
General Practice Team Mentor, Coordinator General Practice Seminars,
Coordinator Interdisciplinary Case Studies,
Division of Restorative, Department of Restorative Dentistry,
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

The introduction of intraoral scanners (IOS), and computer-aided design and manufacturing (CAD/CAM) has changed the way we perform restorative dentistry. This course introduces digitized scanning technology, computerized design, and on-site milling for restoration of single teeth. Lectures will focus on the practical application of digital workflow, including tooth preparation, material selection, and components of the system (i.e., scanner, design centre, and milling).

The majority of the course concentrates on participants’ hands-on experience to help dentists integrate CAD/CAM dentistry into their practice. During the first day, participants will scan, design, and mill all-ceramic restorations prepared on dentoforms or cases participants bring to fabricate for their patients. In the morning of the second day, instructors will discuss refining and staining milled restorations and review cementation procedures with different materials. The afternoon session will conclude in the clinic where participants will have the opportunity to explore a number of scanning technologies from different companies. This will allow participants to see which scanner is best suited for their practices.

Special Note:
We encourage participants to bring their own cases of inlays, onlays, and single crowns for patients whose teeth are shade A2. Participants must bring the casts for the case. This includes the master cast of the tooth preparation, the opposing cast and bite registrations. Participants will have the opportunity to perform all the requisite procedures to leave the program with a final restoration that can be delivered to patients.
FRIDAY, FEBRUARY 9TH AND SATURDAY, FEBRUARY 10TH, 2018

LASER DENTISTRY FROM A TO Z - A STANDARD PROFICIENCY CERTIFICATION COURSE
(LECTURE & HANDS ON) 12 HOURS CDE CREDIT
FEE: DENTIST $995

Robert Convissar, DDS, FAGD
Private Practice Dentistry
New York, New York
Director of Laser Dentistry; New York Presbyterian Hospital
Author of Principles and Practice of Laser Dentistry

Since 1990, the U.S. Food and Drug Administration has approved the use of 12 different wavelengths for utilization in dentistry. These various wavelengths create a world of difference in how lasers operate, and their usefulness in the oral cavity. During this two-day course, the use of lasers for specific procedures found in everyday general practice will be explored. Lectures on the first day will detail laser use in the following areas:

- Non-Surgical, Surgical and Regenerative Periodontal Therapy
- Surgical and Restorative Implantology
- Fixed and Removable Prosthetics
- Oral Medicine/Oral Surgery/Oral Pathology
- Pediatric and Adolescent Operative Dentistry
- Endodontics
- Pedodontics/Orthodontics
- Esthetic/Cosmetic Dentistry

During the workshop on the second day participants will use lasers with various wavelengths to perform surgical procedures on in-vitro models (pig or lamb mandibles). Real time videos of routine laser procedures will be part of the in-depth discussion of specific instrument settings and techniques for laser surgical procedures. Attendees are expected to perform the following procedures on the animal models:

Gingivectomy
Biopsy
Frenectomy
Crown Lengthening
Initial Periodontal Pocket Therapy
Aphthous Ulcer Treatment
Flap Procedure
Depithelialization
And more…

Special Note:
At the end of the second day, the Standard Proficiency Certification Exam, recognized by the Academy of Laser Dentistry (ALD), will be offered to course participants who successfully complete this course. The one-hour, proctored, paper exam has 75 multiple choice questions, and has a fee of $175 that must be paid directly to the ALD. For more information on the Certification process, please visit www.LaserDentistry.org.

The College of Dentistry of the University of Manitoba wants to thank FORWARD SCIENCE and Light Scalpel for unrestricted educational grants to help support this program.
THE UN-HOLY TRINITY OF FUNCTION: A NEW APPROACH TO TMJ, ORO-FACIAL PAIN & FUNCTIONAL OCCLUSION

(LECTURE & PARTICIPATION) 12 HOURS CDE CREDIT
FEE: DENTIST $995 (BOTH DAYS); $595 (FRIDAY ONLY)

Jeffrey W. Horowitz, DMD, FAGD
Carolina Center for Advanced Dentistry/Advanced Sleep & Breathing Centers
Clinical Instructor - Catapult Elite / Sleep Group Solutions
Mentor - Kois Center for Advanced Dental Studies

Reynaldo Todescan Jr., DDS, MSc, PhD, Dip. Pros
Associate Professor; Department of Restorative Dentistry, College of Dentistry, Rady Faculty of Health Sciences, University of Manitoba

We have all heard the arguments. Does occlusion cause joint problems or do joint anomalies cause occlusal problems? What role do facial patterns and muscles play in oro-facial pain? This course translates many of the current concepts in these somewhat confusing disciplines and organizes them in a way that practitioners can confidently differentiate the etiology of occlusal disease, diagnose temporo-mandibular joint disorders and predict long-term success for the restored or non-restored dentition.

In the workshop component of this course, case studies without diagnosis or treatment opinions, will be distributed to participants to be discussed in group format. Participants will develop diagnostic opinions as well as treatment options. These cases will be presented by participants and discussed with the audience. Models and materials will be utilized to demonstrate clinical skills necessary to restoratively rehabilitate patients. Other dynamic training experiences will provide capstone learning opportunities.
For general dentists and dental specialists alike, the emerging world of three-dimensional (3D) imaging can be an overwhelming, yet exciting venture. Although incorporating this technology into dental practice can prove to be a challenge, it can reward the practitioner with the advantages of visualizing regions of interest without distortion or superimposed anatomical structures.

This three-day, certification course in cone beam computed tomography (CBCT) taught by University of Manitoba experts from oral and maxillofacial radiology, and radiation protection and imaging physics, is the only CBCT certification program taught within the province.

The program will include a didactic portion and a hands-on clinical portion that utilizes the CBCT in the Ross McIntyre Digital Imaging Centre at the University of Manitoba, College of Dentistry. The didactic component will span Friday and Saturday, in both the morning and afternoon sessions, and will thoroughly explore the principles of CBCT imaging technology. This broad scope of topics will educate general practitioners and dental specialists in the realm of oral radiology and the use of the CBCT in their practice, as well as emphasize the responsibilities of the clinician inherent in utilizing this imaging modality. The Sunday morning session will encompass an interpretation seminar with discussion of patient cases. In the afternoon, the attendees will be split into two separate groups that will each gain experience exposing a CBCT image, as well as a mini-seminar on the manipulation of the images in the third-party 3D software.

The College of Dentistry of the University of Manitoba wants to thank J. Morita for the unrestricted educational grant to help support this program.
Dentists are often presented with emergencies in their practices. The need to immediately address patients’ concerns can disrupt the day of even the most experienced and efficient dentists. This lecture course will provide clinical tips, tricks, and techniques to help practitioners quickly ensure that urgent and acute problems and concerns of emergency patients are resolved. Emergencies in prosthodontics, periodontics, endodontics, restorative dentistry, and acute pain management will be covered.
SATURDAY, MAY 12TH, 2018

IN PURSUIT OF CLINICAL EXCELLENCE: A SPECIAL PROGRAM FOR DENTAL HYGIENISTS 2.0
(LECTURE, GROUP DISCUSSION & HANDS-ON) UP TO 12 HOURS CDE CREDIT
FEE: DENTAL HYGIENISTS $295

Mary Bertone, RDH, BSc (DH), MPH
Assistant Professor, Director, School of Dental Hygiene, College of Dentistry, Rady Faculty of Health Sciences, University of Manitoba

And other faculty members of the School of Dental Hygiene

As oral healthcare professionals, we are responsible for inventorying our knowledge base, skill level and the overall effectiveness of our practice in relation to standards in rendering optimal patient care. It is through this lens that dental hygienists must pursue continuing competency. How do you measure your continuing competency and how do you improve upon your competency? Do you aim to be all you can be as a dental hygienist?

Last year the University of Manitoba’s School of Dental Hygiene partnered with the Manitoba Dental Hygienists Association to co-host this ground-breaking continuing education program. The program was so successful, we decided to offer another program this year, with many changes in course content.

This fast-paced, interactive, case-based, and thought-provoking, full-day course, helps participants to examine a ‘day-in-the-life’ of a dental hygienist with quality improvement as the driver. The day begins with critical thinking about dental hygiene care plans specific to a newcomer to Canada. Throughout the day, participants will critique and refine clinical interventions, and experience hands-on exercises in performing intra- and extra-oral examinations, and periodontal and implant instrumentation. In addition, participants will have the opportunity to work with new prevention materials, review current risk assessment tools and explore ergonomic strategies to ensure the health of the practitioner. In order to fully engage in the program, participants will be given the opportunity to read key articles and review other resources, several weeks before the course. Those who complete these pre-course activities may be eligible for hours toward continuing competency requirements.

During lunch, a product demonstration by Crest/Oral B will provide an optional learning opportunity. At the end of the afternoon, participants are invited to a reception where they may talk with course instructors, industry representatives, and dental hygienist colleagues, and have a chance to win several door prizes.

The Rady Faculty of Health Sciences of the University of Manitoba is proud to partner with the Manitoba Dental Hygienists Association to host this important course.

The College of Dentistry of the University of Manitoba wants to thank Crest/Oral B and Hu-Friedy for the unrestricted educational grant to help support this program.
JUNE 2018; DATES TO BE DETERMINED

RESTORATIVE TECHNIQUES FOR DENTAL HYGIENISTS
(LECTURE & HANDS-ON) 110 HOURS CDE CREDIT
FEE: DENTAL HYGIENIST $6,200

Kaleigh Warden, B.A.(IS), Dip DH, RDH
Course Director and Instructor;
Instructor; School of Dental Hygiene,
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

And other faculty members of the School of Dental Hygiene

Asmaa Haimeur, DMD, MPHc
Assistant Professor; Operative Dentistry,
Department of Restorative Dentistry,
College of Dentistry, Rady Faculty of Health Sciences,
University of Manitoba

Participants of this course, which has been designed specifically for dental hygienists, will acquire the necessary knowledge and skills to place technically-sound dental restorations prepared by a dentist. The three-week course is comprised of pre-clinical lectures and lab work during the first week, followed by a two-week rotation of hands-on clinical experience and lab exercises to enhance skills and efficiency.

The two-week rotation will also include three hands-on continuing education activities, including documenting medical history and taking vital signs, performing intra- and extra-oral examinations, developing restorative care plans, and performing periodontal instrumentation.

Prior to course participation, registrants must complete a six-week, self-study period using the required textbook and laboratory manual. Participants will be evaluated on this material during the first week, prior to engaging in classroom and clinical activities at the University of Manitoba. Prepared model teeth will be shipped to course registrants at least six weeks prior to course participation, with the expectation that students will practice restorative techniques using the armamentarium and supplies available in their usual practice settings. On the first day of class, students will submit their restored models for evaluation. Students of this course will be evaluated for both their knowledge, and competency in placing acceptable dental restorations. The passing score for this evaluation is 70 per cent.
General Information

REGISTRATION:
Online Registration (AMEX, VISA or MasterCard):
https://www.cpd-umanitoba.com/
REGISTER BY PHONE: 204-789-3562

REFUND POLICY:
Generally, a registration fee refund may be granted upon written request 14 days prior to the start date of the course; however, an administration fee will be retained. Please refer to each specific event brochure for exact details.

If written or verbal notice of withdrawal is received from a registrant less than fourteen (14) days prior to the date of the event, requests for refunds will be assessed on a case-to-case basis and are at the discretion of the Office of Continuing Competency and Assessment.

The University of Manitoba Office reserves the right to cancel or postpone any educational program due to an insufficient number of registrations. The decision to cancel will normally be made at least fourteen (14) days prior to the program date. Each registrant will be notified by email and provided with a full refund of all registration fees. The University of Manitoba is not liable for any loss, damages or other expenses that such cancellations may cause, including, but not limited to, non-refundable airline fares, hotel penalties or lost income.

DISCLOSURE OF CONFLICTS OF INTEREST:
In keeping with accreditation guidelines, instructors participating in our programs are required to disclose to the audience any involvement with industry or other organizations that may potentially influence the presentation of the educational material.

CONTACT

Laura Friesen
Program Coordinator – Dentistry & Dental Hygiene,
Division of Continuing Professional Development,
Rady Faculty of Health Sciences, University of Manitoba
Laura.Friesen@umanitoba.ca | Phone: 204-789-3562 | Fax: 204-272-3126

These activities have been planned and implemented in accordance with the standards of the Academy of General Dentistry Program Approval for Continuing Education (PACE) through the joint program provider approval of Casey Hein & Associates and the College of Dentistry, University of Manitoba. Casey Hein & Associates is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by the AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from December 1, 2015 to November 30, 2019. Provider #337890