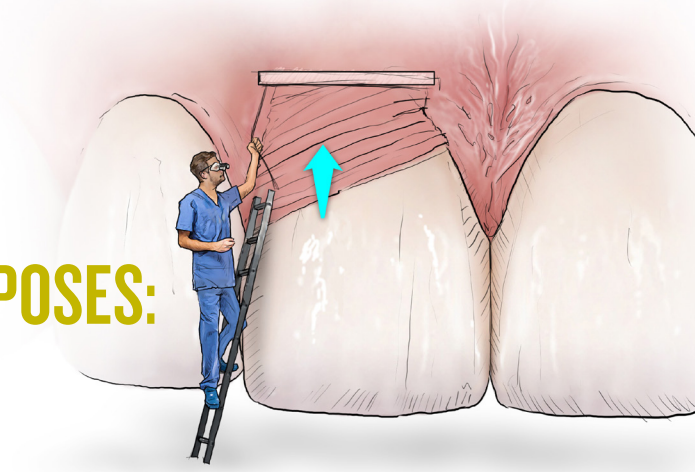




# SURGICAL CROWN LENGTHENING PROCEDURES FOR RESTORATIVE PURPOSES: BIOLOGICAL BASIS AND TECHNIQUE



## INSTRUCTORS:



**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



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Private Practice; Winnipeg, Manitoba  
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Department of Dental Diagnostics and Surgical Sciences  
College of Dentistry, Rady Faculty of Health Sciences,  
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**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

## COURSE OVERVIEW:

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 the 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 of 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.



**SATURDAY, OCTOBER 21, 2017**

**7 HOURS CDE CREDIT**

### LOCATION:

D112A Alpha Omega  
College of Dentistry  
780 Bannatyne Avenue  
Winnipeg, MB  
University of Manitoba

**REGISTRATION: 0830**

**LECTURE: 0900 – 1700**

**REGISTRATION FEE: DENTIST - \$635**

Continental breakfast and lunch  
will be provided.

### REGISTRATION DEADLINE:

**Saturday, October 7, 2017**



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SATURDAY, OCTOBER 21, 2017

## COURSE OBJECTIVES:

Upon successful completion of this course, participants should be able to:

- Recognize clinical situations that require crown lengthening.
- Identify situations where a surgical crown lengthening procedure may not be indicated or may require complementary approaches for excellent outcome.
- Describe biological factors that play a role during healing that are key to stability of the results.
- Identify crown-lengthening techniques that are indicated for each clinical situation.
- Recognize the key technical steps necessary to perform a surgical crown lengthening procedure with restorative purposes.
- Perform a basic crown lengthening procedure in a pig mandible.

## 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.

## ACCESSIBILITY:

The University of Manitoba is committed to accessibility for persons with disabilities. Please contact us in advance at [Laura.Friesen@umanitoba.ca](mailto:Laura.Friesen@umanitoba.ca) if you have any particular accommodation requirements.



## REFUND POLICY:

Registrants can receive a refund provided they give written notice no later than fourteen (14) days prior to the event. An administration fee of \$35 will be retained to cover staff costs of processing refunds and other costs associated with cancellations.

## ONLINE REGISTRATION:

Methods of payment are by VISA or MasterCard only. (AMEX or any other card will be declined.)

Register online at [cpd-umanitoba.com](http://cpd-umanitoba.com)

This course is generously supported by unrestricted educational grant from Hu-Friedy.



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## STUDY CREDITS

This course is designed for up to **7 hours** of Continuing Dental Education Credits.



This activity has 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 ID# 337890 AGD Code 491



## CONTACT:

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