



**36 HOURS  
CDE CREDITS**

**In-Person Preclinical and Clinical  
Sessions (INCLUSIVE FULL DAYS)**

## **FEE**

**Dental Hygienist: \$3,000  
(not including textbook)**

## **REGISTRATION DEADLINE**

**May 4, 2025**



This course is designed for 36 hours of Continuing Dental Education Credits. Rady Faculty of Health Sciences, University of Manitoba Nationally Approved PACE Program provider for FAGD/MAGD credit. Approval does not imply acceptance by any regulatory authority or AGD endorsement. The current term of approval extends from July 1, 2022 to June 30, 2026. Provider ID#2144210 AGD Subject Code 250

**For more information,  
contact**

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# **Restorative Techniques Refresher for the Dental Hygienist**

**June 1-5, 2025**

Participants of this course will review the necessary knowledge and skills to place technically-sound and clinically acceptable dental restorations using a variety of restorative materials. In preparation for the course, registrants must complete a self-study using the required University of Manitoba, School of Dental Hygiene lab manual and the recommended textbook followed by successfully completing a written online assessment with a passing grade of 70%. The registrant will attend the preclinical sessions where they will practice placing restorations using a typodont and mannikin set up. Upon successful completion of pre-clinical competency assessments, the registrant will proceed to clinical sessions where they will place dental restorations within a live patient-care setting. Successful completion of clinical competency assessments will provide the registrant with a Certificate of Completion.

## **Learning Objectives**

- describe common restorative materials and their properties
- Select and perform appropriate isolation strategies and moisture control
- Understand and demonstrate esthetic considerations in material selection and anatomy reformation
- Select and use appropriate armamentarium including matrix systems, instrumentation, and retraction techniques
- Place intermediary restorative materials
- Place permanent restorations in primary and permanent teeth
- Perform occlusal adjustment
- Perform finishing and polishing of restorations



**University  
of Manitoba**

**Rady Faculty of  
Health Sciences**