

October 16, 2020

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Friday  
8:30am - 4:00pm

Free with AGD  
Membership

\$199 for  
non-Members

Location

Lakeshore  
Convention Centre  
806 Southdown Rd  
Mississauga, ON

AGD Subject  
Code 250  
(6 lecture hours)

6 Category 2  
RCDSO hours

Meals included  
Free Parking

Limited  
Attendance

Visit [ontarioagd.org](http://ontarioagd.org) to register or email [ontarioagd@gmail.com](mailto:ontarioagd@gmail.com) for more info.

## Millennial Dentistry: Elevating Your Restorative Game

### **COURSE OUTLINE**

Technology is here to stay, and the clinical team must be on board to accept the new reality or be left behind. This course is designed to help the office run more efficiently, communicate better, and produce quality dentistry consistently. We will discuss various technological advancements and their impact on dentistry. Included in our discussions will be scanners, mills, advancements in indirect materials, and digital implant workflows. At the end of the day, many myths will be debunked and the team should leave with a new outlook on practicing quality dentistry. Although this course has a digital undertone to it, the whole team can benefit from the presentation. This is a full day course, and could include a hands on component for an additional half day.

### **COURSE OBJECTIVES**

- What is with all of the changes, and who's benefiting the most?
- Discuss the digital tools that your office needs for success, including scanners, mills, and 3D printers.
- Learn in depth the digital workflow for both the dental team and the laboratory and why it leads to predictable outcomes.
- Discuss many of the new indirect materials and when and how to use them, both chairside and laboratory fabricated.
- Learn the benefits of an accurate digital smile design and ability to transform a 2D rendering into a fabulous smile.
- Visualize the restorative driven digital implant workflow, including diagnosis, collaborative treatment planning, and final restorative outcome.
- Discuss successes and how to avoid failures utilizing new technology.



Dr. Chad Duplantis received his D.D.S. degree from The University of Texas Health Science Center at San Antonio, Dental School in 1999.

Dr. Duplantis is a member of Catapult Educations Speakers Bureau and has been a member of several Aesthetic and Restorative Continuums, most recently the Spear Education Study Club. Dr. Duplantis has always had an interest in "high-tech" dentistry and has been incorporating CAD/CAM technology in his practice since 2004. Formerly a CEREC user, he is now a user of the 3M TrueDefinition Oral Scanner, the iTero Intraoral Scanner, and the Glidewell Laboratories fastdesign.io mill. Dr. Duplantis has also written several articles regarding digital dentistry for various dental publications. He has helped 3M and Glidewell on various projects regarding the scanner and mills, and is a member of the panel of experts on the website TrueDefDoctors.com. He is also a clinical consultant for Glidewell Laboratories.

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