

EXCELLENCE IN CHAIRSIDE CAD/CAM RESTORATIONS

A DIDACTIC & HANDS-ON COURSE PRESENTED BY A/PROF. MAX GUAZZATO & DR. LINDA QUACH

- Case Selection, Treatment Planning & Workflow
- Clinical outcome studies
- Material Selection & Mechanical properties for inlay, onlay, veneers & single crowns
- The influence of composition and microstructure on glass ceramics
- Optical properties & Shade Selection
- Preparation design & Principles- Cloning or library
- Scanning tips
- Handling of glass ceramics for durability & longevity
- Milling & handling of ceramics with polishing, staining and minimal layering
- Bonding to Ceramics
- Finishing and polishing of ceramic restorations
- Simplified ceramic staining and glazing techniques
- Bonding & luting techniques & protocols

SATURDAY 21ST JULY 2018 8 CPD Hours

Henry Schein Halas Showroom Ground Floor, 8 Gardner Close MILTON OLD 4064 8:00am registration for 8:30am start concludes at 5:30 pm





















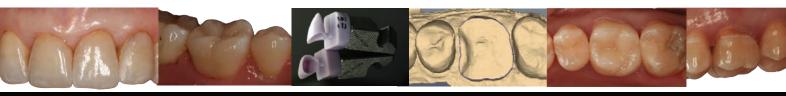
CHAIRSIDE EXCELLENCE **CAD/CAM RESTORATIONS**



It doesn't matter if you own a chair-side CAD/CAM unit or if you send your ceramic work to your technician, this hands-on course will give you a good helping of ceramic restoration knowledge. Expert knowledge from a very experienced team will be shared with you about ceramics and CAD/CAM in general. More importantly, this workshop will give you tips and tricks to make your ceramic restorations last.

In many cases you can be more conservative by offering onlays instead of crowns to your patients. This course will run through techniques from case identification to execution with chair-side & lab-made restorations. The lectures and workshop will answer those questions that come up when you are in the 'hot seat'. Is the tooth preparation adequate and will the restoration fit? More importantly, does the ceramic restoration look good and will it last the distance? When it's time to choose a material for a clinical situation do you know when and why to choose a certain product? What about the paradigm shift in resistance and retention form? And how do you predictably bond ceramic restorations to the tooth?

Understanding the intricacies of ceramics is the key to longevity, minimising failures and remakes and hence increasing your profits. The objective of the course is to focus on the key factors that will lead to a quality and long lasting ceramic restoration for your practice and your patients.



PRESENTERS

A/Professor Max Guazzato Prosthodontist A/Prof of Oral Rehabilitation University of Sydney

DDS (Hons 1). PhD. DClinDent (Pros). FRACDS. MRACDS, FPFA, FICD, DT



Dr. Linda Quach

General Dentist BDS (Hons), Post Grad Dip Dental Implantology

Dr Linda Quach completed Dentistry at Sydney University with honours. Some research in ceramics led to the start of the adventure into ceramic restorations and the co-authoring of four peer-reviews journal articles. With

chair-side ceramic restorations and CAD/CAM technology.



Program supported by:









REGISTRATION

Come prepared for some fun! If you prefer to work with loupes-please bring them along

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