

Bill Marais course in OPDL one day 25 April 2018

Anterior Biomimtic Course With Lisi Press

This two day course participants will learn the following below

- Participants will learn how lifelike restorations can be achieved using minimal powders and minimal layering
- Using only GC Initial Lustre Pastes and IN VIVO/ IN SITU stains on monolithic anterior, participants will be able to create lifelike restorations
- Participants will learn how to achieve a natural glazed enamel sheen and not over-glazed restorations
- Participants will learn how to achieve natural texture on restorations
- Participants will have access to a step-by-step guide to achieving a natural smile design
- Digital Work flow in Exocad / GC AADVA
- Digital Diagnostic Wax -up protocols With GC AADVA
- Photography Lessons



Anterior Biomimetics With Lisi Press

Bill Marais master course in OPDL Two days 23-24 April 2018



Bill Marais



Hybrid Zirconia restorations,
made in a simple way



Course content

Full Arch Zirconia Hybrids: Predictable Results with GC Initial Zr-FS and GC Initial Zirconia.

This two day course will show you how to achieve predictable results with GC Initial Zr-FS, GC Lustre Pastes and GC Initial Zirconia during the fabrication of full arch zirconia hybrids.

Far too many variables (heat rate, holding time, cracking, cooling) hinder the fabrication of full arch zirconia hybrids. Added to that is the fact that dental technicians have no set formula to follow during fabrication of these hybrids - we have become accustomed to following a standard formula when fabricating single crowns and small span bridges (how to grind, how to steam, what temperatures, cooling, etc.). With full arch zirconia hybrids, technicians must rely on past experience, intuition, and logic to achieve the sought after outcome for a case. Yet a successful outcome is also largely dependent on the preparation in the dental practice, as well as the vital communication between the dentist and the technician (included in that communication is the relaying of pertinent information via photography). In the dental practice, verification jigs, pick up impression techniques, bite management, and understanding the cleansability of the full arch zirconia hybrid are crucial to the successful outcome of such cases.



Time Table

Day 1

9:00am - 10:30amOpening Lecture
10:30am - 11:00amCoffee Break.
11:00am - 12:00pmLecture : Characterization And Infiltration Of Green Stage
12:00pm - 12:45 pmLunch
12:45pm - 1:30 pmDemo Characterization Of Greenstage Zirconia Frame
1:30pm - 3:30 pmParticipants Characterize Greenstage Zirconia Frame
3:30pm - 4:00pmDemo Infiltration of Greenstage Zirconia Frame
4:00pm - 5:15pmParticipants Infiltrate Greenstage Zirconia Frame
5:15pm - 6:00pmLecture Application of GC Initial Lustre Pastes Application

Sinter Frames Overnight

Day 2

9:00am - 10:00 am Demo GC Initial Lustre Pastes Application
10:00am - 12:00pmParticipants Apply GC Initial Lustre Pastes To Sintered
Zirconia
Frame
12:00pm - 12:45pmLunch
12:45pm - 2:00pmDemo and Participants Layer For 1st Fire of Ceramic
2:00pm - 2:45pmLecture Final Glaze/Stain and on Protocols
2:45pm - 4:45pm Participants Shape and Glaze/Stain
4:45pm -5:30pmLecture Protocols
5:30pm - 6:30pmParticipants finish Zirconia Frames



9:00am - 10:00 amDemo GC Initial Lustre Pastes Application

10:00am - 12:00pmParticipants Apply GC Initial Lustre Pastes To LISI PRESS crowns.

12:00pm - 12:45pmLunch

12:45pm - 2:00pmDemo and Participants Layer For 1st Fire of Ceramic

2:00pm - 2:45pmLecture Final Glaze/Stain.

2:45pm - 4:45pm Participants Shape and apply Glaze/Stain

4:45pm - 5:00pmCoffee Break.

4:45pm -5:30pmLecture Photography

5:30pm - 6:30pmParticipants to finish.