

Mastering Minimal Invasive Ceramic Veneers: From Design to Cementation

HANDS-ON TRAINING



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14CE
Credits

DATE:
16-17 May 2025 | 09:00- 18:00

LOCATION:
CAPP Training Institute | Dubai | UAE

TARGET AUDIENCE:
General Dentistry, Cosmetic Dentistry,
Prosthodontics, Restorative Dentistry

Abstract

We live in an era where our patients know exactly what they want. Not only, they wish for an aesthetic solution to their dental problems but also seek solutions that require “no touching” or “minimally touching” of remaining tooth structures. As we all know, beauty is in the eye of the beholder. In this dental course, we, as dentists, will understand how to customise the smile in a "smart" way to make our patients happy. I will introduce you to a different approach to communicating. Additionally, I will describe ways of presenting the initial design to the patient in 3D, before the treatment will start. I will showcase photographs and videos for all the stages of the treatment.

Learning Objectives & Outcomes

- Describe the cornerstones of Smart Smile Design: evaluation, design, provisionalisation
- Explain how to manage aesthetic challenges of smile design
- Describe treatment planning: philosophy, strategy, reality, problems, pitfalls, and possibilities
- Describe the advantages and disadvantages of prepless veneers
- Demonstrate minimal invasive veneer prep technique

Agenda Day 1

08:30 – 09:00	Registration
09:00 – 10:00	Lecture: • Treatment protocols, planning and workflow from simple to complex case • Indications, possibilities and limitations. Patient experience and expectation acceptance • Smile Design parameters. Smile Design - Analogue vs Digital • Designing a workflow that increases case acceptance • Interaction with patients, presentation of treatment plans • Smile Design techniques we can adapt to daily life. Facially driven treatment planning
10:00 – 10:30	Discussion
10:30 – 10:45	Coffee Break
10:45 – 11:45	Lecture: • Minimally invasive tooth preparation techniques A to Z • Prepless and minimal-prep veneers advantages and disadvantages • Impression making using retraction cords. Conventional and digital techniques explained • Provisional restorations • Video demonstration on a patient. Step by step with techniques clearly shown. Designing the smile, and understanding the patient needs
11:45 – 12:30	Lecture: • Aesthetic dentistry tips and tricks. Ceramic materials and their classification, which to choose when. • Laboratory Connection & communication. Interactive session
12:30 – 13:00	Discussion
13:00 – 14:00	Lunch
14:00 – 14:30	Hands-On: • Preparing silicone indexes • Analyzing the smile with the indexes
14:30 – 16:30	Hands-on: • Pre-recontouring • Evaluation of the aesthetics, occlusion, and phonetics with the smile prototype • Minimal Invasive Tooth Preparation for Veneers on Central and Lateral Incisors
16:30 – 16:45	Coffee Break
16:45 – 17:45	Hands-On: • Minimal Invasive Tooth Preparation for Veneers on Canine and Premolars
17:45 – 18:15	Discussion

Agenda Day 2

09:00 – 10:00	Lecture: • Isolation methods in restorative dentistry • Rubber dam, clamps, cords, floss ties for good retraction and isolation during bonding • Bonding protocols for porcelain veneers • Step by step cementation procedures • Smile Design techniques we can adapt to daily life
10:00 – 10:30	Discussion
10:30 – 10:45	Coffee Break
10:45 – 11:45	Lecture: • Explaining the 'Simple DSD Technique ' • Laboratory communication and laboratory checklist • Smile Design checklist. What to look for and what to avoid • Internal marketing tips and tips to increase patient acceptance tips • Digital modern marketing skills and social media usage
11:45 – 13:00	Lecture: • Photo/video protocols for smile makeovers • Cameras, lenses, flashes, softboxes, and additional light for portrait and intraoral photo/video workflow • How to use our smartphones for simplified but efficient approaches
13:00 – 14:00	Lunch
14:00 – 15:00	Demonstration: Intra Oral scanners, 3D Printing of Veneers
15:00 – 16:00	Hands On: Impression and Provisional Restorations • Impression making using retraction cord • Preparing the Provisionals and tips for provisionalisation
16:00 – 16:30	Discussion
16:30 – 16:45	Coffee Break
16:45 – 17:45	Hands-on: Veneer Cementation • Rubber dam self-tightening ligature • Rubber dam isolation • Try-In for Veneers • Surface treatment of the prepared tooth surface • Surface treatment of the internal of the porcelain restoration • Seating the porcelain restorations and cementation of veneers on models
17:45 – 18:15	Discussion

Teaching Methods

Formal and didactic lectures, case studies and discussion.
The hands-on training session will consist of the practice of skills.

Registration & Pricing

Contact us Call / WhatsApp +971 50 279 3711



CAPP EVENTS & TRAINING

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