

HANDS-ON TRAINING

7CE
Credits

DR DANIELE GENSINI, ITALY

Mastering direct anterior restorations: Anatomy, layering, finishing and polishing

DATE:
11 Nov 2027
09:00 - 18:00

LOCATION:
Dubai | UAE

TARGET AUDIENCE:
General Dentistry, Cosmetic Dentistry, Restorative Dentistry

Abstract

This theoretical and hands-on course is designed to translate the principles of modern esthetic dentistry into a practical and reproducible clinical protocol for direct anterior restorations.

After a brief review of treatment planning, adhesive principles, shade selection and the optical and anatomical characteristics of natural teeth, the course will focus on the step-by-step construction of anterior composite restorations.

Participants will work with Tetric N-Plus and Empress Direct, exploring their different handling characteristics and clinical applications. Particular emphasis will be placed on anatomical morphology, enamel and dentin layering, management of translucency and opacity, creation of natural surface texture, and finishing and polishing.

The practical session will allow participants to reproduce the complete restorative workflow, from the initial build-up to the final characterization and polish, with a strong focus on simplicity, efficiency and predictability.

The objective is not simply to reproduce a technique, but to understand the principles behind natural-looking restorations and develop a personal, repeatable approach that can be transferred directly to everyday clinical practice.

A practical journey from composite placement to a restoration that looks, feels and functions like a natural tooth.

REGISTRATION & PRICING

Agenda

09:00 – 10:15	Diagnosis, Treatment Planning, Adhesive Principles, and Esthetic Analysis
10:15 – 10:45	Coffee Break
10:45 – 11:30	Shade Selection, Optical Properties, and Material Selection: Modern Composite Material
11:30 – 12:30	Step-by-Step Anterior Composite Restorations: Anatomy, Layering Concepts, and Clinical Demonstration
12:30 – 13:30	Lunch Break
13:30 – 14:30	Shade Selection and Composite Build-Up of an entire central upper incisor (Hands-On)
14:30 – 16:00	Step-by-Step Anterior Composite Layering: Enamel and Dentin Stratification, Anatomical Morphology, and Optical Integration (Hands-On)
16:00 – 16:30	Translucency, Opacity, and Natural Surface Characterization (Hands-On)
16:30 – 17:30	Finishing and Polishing: Surface Texture, Anatomical Refinement, and Final Esthetic Integration (Hands-On)
17:30 – 18:00	Final Characterization, Clinical Review, and Discussion

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