

Advanced Aesthetic Rehabilitations

From Dental Veneers to Full mouth Rehabs

1:1 Over The Shoulders clinical training

Presented By:

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6 Days Course

About The Course

Day 1 : Photography (**Theory + Hands on**)

Day 2 : Smile Design and Treatment Planning (**Theory + Hands on**)

Day 3 : Adhesive Rehabilitations ; Dental Veneers; Indirect Restorations and
Treatment of Complex Cases (**Theory + Hands on**)

Day 4 : Patient Hands on (**Prep**)

Day 5 : Shadowing

Day 6: Patient Hands on (**Cementation**)

COURSE
6 DAYS



Day 1

Photography

Theory + Hands on



This course focuses on dental photography in daily dental practice. The process will be simplified to help participants achieve a professional level of dental photography and improve their clinical documentation and presentation skills. The course provides a comprehensive hands-on experience covering the use of photographic equipment, intraoral photography, close-up photography, laboratory photography, and artistic photography for clinical documentation and marketing purposes.

Course Objectives

At the end of the course, the participants will be able to:

- Perform standardized intraoral photography.
- Capture accurate dental portraits and close-up photographs.
- Photograph lips and smiles for clinical documentation.
- Apply proper lighting and color settings in dental photography.
- Document clinical cases before, during, and after treatment.
- Photograph dental models and laboratory work.
- Take professional headshots and dental portraits.



Day 2

Smile Design and treatment planning

Theory + Hands on

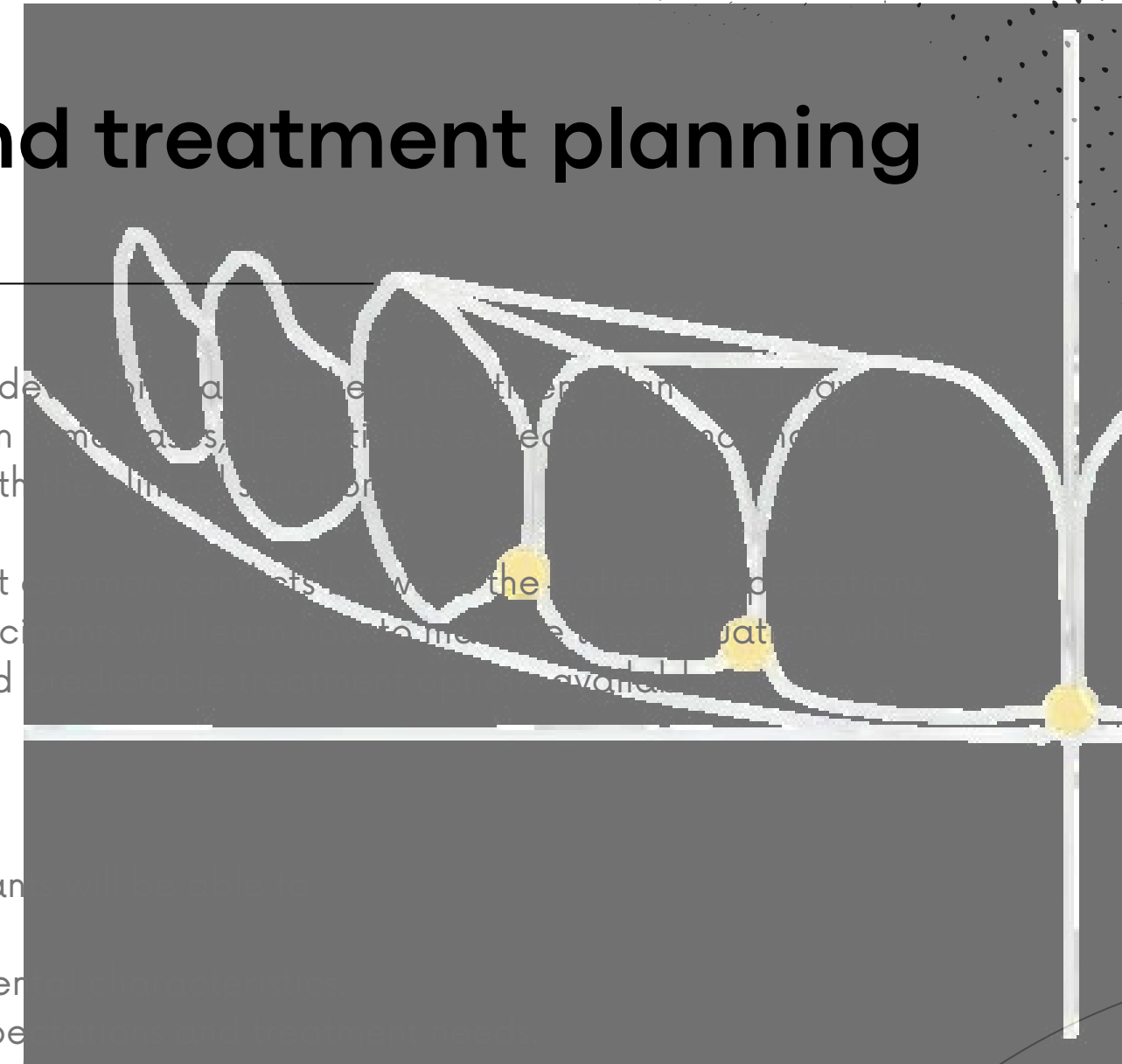
Meeting patients' expectations when designing a smile has been a major challenge for dentists. In some cases, the patient's expectations may not be realistic or may not be compatible with the dentist's treatment plan.

In this course, we will address the most common challenges and the dentist's treatment plan. Participants will learn how to consider the most conservative and effective treatment options.

Course Objectives

At the end of the course, the participant will be able to:

- Analyze the patient's facial and dental features.
- Identify the patient's aesthetic expectations.
- Develop a comprehensive and predictable smile design.
- Select the most appropriate treatment options for each case..



Day 3

Adhesive Rehabilitations, Dental Veneers, Indirect Restorations & Treatment of Complex Cases

Theory + Hands on

Aesthetic dental veneers and partial-coverage adhesive restorations play a major role in everyday dental practice and contribute significantly to successful clinical outcomes. This course will cover adhesive restorative procedures, starting with the fundamental principles of adhesion and progressing to complex cases and full-mouth rehabilitation. A practical, evidence-based approach will be used to discuss restorative parameters related to facial analysis, and predictable smile rehabilitation.

Course Objectives

At the end Of the course, the participants Will be able to:

- Understand the basic principles of adhesive dentistry.
- Select appropriate materials for veneers and indirect restorations.
- Choose between different preparation techniques.
- Plan dental veneers from diagnosis to cementation.



Day 4

Clinical Session



This session provides participants with the opportunity to apply the concepts discussed during the previous days in a real clinical setting.

Under direct supervision, participants will perform the clinical assessment, treatment planning, and tooth preparation for an aesthetic adhesive rehabilitation case.

The session will focus on conservative preparation design, maintaining healthy tooth structure, and achieving the required space and form for predictable ceramic restorations.

Participants will also learn how to evaluate preparation quality, manage clinical limitations, and communicate effectively with the laboratory team.

Course Objectives

At the end of the course, the participants will be able to:

- Perform a comprehensive clinical assessment of the patient.
- Confirm the diagnosis and treatment plan before starting treatment.
- Apply the principles of minimally invasive tooth preparation.
- Perform conservative preparations for dental veneers.

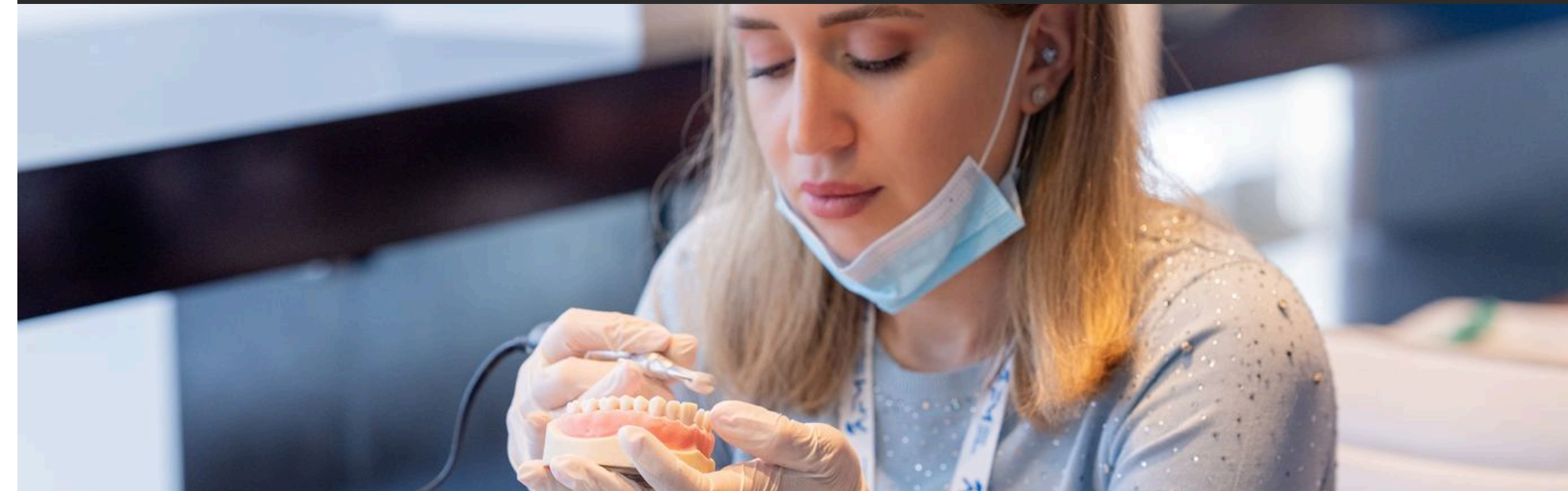
Day 5

Shadowing

This day is designed to provide participants with a complete overview of the clinical workflow involved in aesthetic adhesive rehabilitation.

Participants will observe the clinical procedures performed by the instructor and follow the case from patient preparation through the different stages of treatment. The session will include clinical decision-making, patient communication, isolation, try-in procedures, cementation protocols, and finishing and polishing techniques.

Clinical discussions will be encouraged throughout the day to help participants understand the reasoning behind each step and how to manage possible clinical challenges.



Course Objectives

At the end of the course, the participants will be able to:

- Understand the complete workflow of an aesthetic rehabilitation case.
- Observe the clinical decision-making process during treatment.
- Follow the correct sequence of clinical procedures.
- Understand the importance of isolation and moisture control.
- Observe veneer try-in and shade evaluation procedures.
- Understand the steps of adhesive cementation.

Day 6

Clinical Session

Cementation



This session focuses on the final clinical stage of the aesthetic rehabilitation process: the try-in, cementation, finishing, and follow-up of the restorations.

Participants will perform the cementation procedure under direct supervision, following a clear and predictable adhesive protocol. The session will cover restoration try-in, shade verification, isolation, tooth and ceramic surface treatment, cement selection, removal of excess cement, occlusal adjustment, and final polishing.

The aim of this session is to help participants achieve functional, aesthetic, and long-lasting results.

Course Objectives

At the end of the course, the participants will be able to:

- Perform a systematic restoration try-in.
- Evaluate the fit, contacts, occlusion, and aesthetics of the restorations.
- Verify the final shade before cementation.
- Select the appropriate resin cement for each clinical situation.
- Prepare the ceramic and tooth surfaces according to the adhesive protocol.
- Apply effective isolation and moisture control.

Ready to Elevate Your Clinical Practice?

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