

ADHESIVE RESTORATIVE SOLUTIONS IN THE POSTERIOR SECTOR

Adhesive restorations using the indirect technique in vital and non-vital teeth



BEIDE TRAINING CENTER
January 24 & 25th, 2025
MADRID



Dr. Marco Veneziani



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PROGRAM

DAY 1 – Theory

- Adhesive Technique: Selection of Adhesives, Operative Sequences, Latest Innovations.
- Indications and Limits of Direct Techniques

ADHESIVELY CEMENTED COMPOSITE/CERAMIC RESTORATIONS

- Classification (Semidirect, Indirect Technique)
- Updated Indications and Survival Rate
- Reconstruction and IDS: Why, How, What Materials
- Preparation Principles (New Cavity Design: Morphology-Based Preparation Technique)

SEMIDIRECT TECHNIQUE (Intraoral and Extraoral)

INDIRECT TECHNIQUE (Composite y Cerámica)

- Step-by-Step Operative Sequences
 - New cavity Design (MDPT)
 - Traditional impressions and plaster models.
 - Digital Impresións and Digital Workflow
 - Prosthetic Laboratory: Stages
- Composite or Ceramic? The Reasons for a Choice.
- Conventional Indirect Restorations: Inlay, Onlay, Overlay
- New Concept of Indirect Restorations: Additional Overlay, Overlay-Veneer, Full Coverage Overlay, Adhesive Crown
- Adhesive Cementation: Step-by-Step Work Protocol

DEEP CERVICAL MARGIN (Restorations with Subgingival Cervical Margins):

Published Classification and Differentiated Treatment Approach:

- Grade 1: Coronal Margin Relocation (DME)
- Grade 2: Surgical Margin Exposure
- Grade 3 a, b, c: Surgical Crown Lengthening with Immediate-Early-Late Impression

COMPLETE MOUTH ADHESIVE REHABILITATION (just an example): Digital smile design, wax-up, full rehabilitation mock-up, increase of VDO, mock-up guided preparation, adhesive cementation.

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DAY 2 – Hands-On

- VIDEO Full HD Full on 2 Subgingival Ceramic Overlays: Surgical and Restorative Procedures
- Vídeo Full HD on Surgical Crown Lengthening with Intraoperative Reconstruction for a Composite Onlay up to Cementation: Step-by-Step Procedures

Execution of restorations by participants on an extracted tooth or resin model, supervised by the instructor, who will assist in the correct execution of the technique by the student.

INDIRECT ADHESIVE RESTORATION (Onlay, Overlay):

- Opening a large cavity
- Evaluation of the remaining thickness and reduction of unsupported cusps
- Stratification of bonded composite
- Preparation and finishing of the cavity according to the new MDPT
- Final impression with elastomers

COURSE OBJECTIVES

Adhesive aesthetic restorations play a predominant role in modern conservative dentistry in the posterior sectors, as it is up-to-date in our profession.

The purpose of this course is to show step-by-step indications, problems, materials, tools, and operative procedures for posterior adhesive restorations using the indirect technique.

This course is extremely comprehensive, with its theoretical part supported by a bibliography and a large number of clinical cases with the help of video, and its practical part carried out by the doctor on a patient and practices on extracted teeth by the course participants.

The ultimate goal is to provide all participants with a rigorous work protocol that is reproducible and predictable to achieve the best clinical results in daily practice.

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Dr. MARCO VENEZIANI

Born in Piacenza, Italy, on November 19, class of 1964. Graduated in Dentistry and Dental Prosthetics from the University of Milan in 1988 with a grade of 110 cum laude.

Active member of the Italian Academy of Conservative and Restorative Dentistry (AIC) since 1996. Member of the Membership Acceptance Committee. Active member of the Italian Academy of Esthetic Dentistry (IAED) since 2012 and member of the board of directors. Active member of the International Academy of Digital Dental Medicine (IADDM) since 2015.

Visiting professor at the University of Pavia (Italy), guest professor in the Master's program in Restorative Dentistry at the Universities of Turin, Bologna, and Milan (Humanitas University). Lecturer on topics of Restorative Dentistry and Periodontics in various courses and conferences at national and international levels.

Author of publications on conservative and prosthetic dentistry in national and international journals. Author of a chapter in the book "Esthetic Restorative Dentistry" by AIC, published by Quintessence in 2021. Author of the innovative book titled "Solutions – Adhesive Restoration Techniques and Integrated Surgical Procedures," Edra Ed. 2021, translated into seven languages.

He conducts various training and specialization courses with practical sessions in restorative dentistry with a multidisciplinary approach, at his own educational center (MFV Communication) in Vigolzone and throughout the country and internationally. He has had a private practice in Vigolzone (PC, Italy) since April 1, 1989, with a multidisciplinary approach to dentistry.



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COURSE PRICE

~~2.495 €~~

EARLY REGISTRATION PRICE

(until December 31, 2024)

2.295 €

INCLUDED IN THE PRICE



Garrison Strata-G™ Kit SG-KSH-10 (Valued at €595)

- 1 Short Strata-G™ Blue Ring
- 1 Tall Strata-G™ Orange Ring
- 1 Wide Preparation Strata-G™ Green Ring
- 50 Strata-G™ Matrices in 5 Sizes
- Composit-Tight® 3D Fusion™ Firm Matrices in 5 Sizes
- 10 Anterior Blue View VariStrip Matrices
- 80 Strata-G™ Wedges in 4 Sizes
- 5 Slick Bands Margin Elevation Matrices
- 1 Garrison® Premier Ring Placement Forceps



Book SOLUTIONS: Adhesive Restorative Techniques and Integrated Surgical Procedures in the Posterior Sector. Complete Work 2 Volumes, by Dr. Marco Veneziani (Valued at €220)

This work, composed of two volumes, details the reconstruction of posterior teeth using direct and indirect adhesive restorative techniques. The first volume covers the pathogenesis and diagnosis of major pathologies, composite and adhesive materials, required instruments, illustrates direct adhesive techniques, and discusses all possible restorative options for small, medium, and large carious lesions. The second volume focuses on indirect techniques, describing current options and detailing the innovative morphology-based preparation technique applicable to all types of conventional adhesive cemented restorations.

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