osteocom



Dr. **MARCO VENEZIANI**

POSTERIOR ADHESIVE RESTORATIONS

INDICATIONS, CLINICAL PROCEDURES AND THE **MDPT**.

Posterior adhesive restorations indications, clinical procedures and mDPT techniques

The management of lesions with subgingival margins from indications to innovative cavity design (mDPT)

By **Dr. Marco Veneziani**

Description:

Marco Veneziani welcomes you to this theoretical and clinical-surgical online video course.

A short but complete didactic format, consisting of 2 hours of frontal lessons that condense all his knowledge on the intra-surgical management of lesions with subgingival margins.

A 4K video of over 60 minutes on a patient's treatment enriches the program, with all the operative details presented in an extremely rigorous way.

A course on the management of subgingival margins lesions, from coronal margin relocation to integrated surgical-restorative procedures for caries and fractures.

Dr Veneziani's mDPT technique can be applied to all types of conventional adhesively cemented restorations (Inlay onlay, Overlay), and paves the way for a series of newly designed restorations to draw a different line between conservative and prosthetic restorations oriented towards the minimally invasive approach.

The video course ranges from classifications to indications, up to all the mDPT operational solutions with the procedural rigor of Marco Veneziani's technical hallmark and reflects his multidisciplinary, minimally invasive and innovative approach.

What you will learn:

- When and how to apply ~~the~~ new cavity designs in adhesive procedures;
- to approach cervical lesions in an innovative, more conservative and successful way;
- about the potential of mDPT (Morphology Driven Preparation Technique);
- to enhance the recovery of highly compromised elements with intraoperative restorative solutions;
- all operative sequences from preparation to cementation in different mDPT techniques.

Who the course is addressed to

A course aimed at both the young dentist approaching restorative dentistry and the more experienced colleague who wants to deepen or approach indirect restorations from a more surgical perspective.

OK, but how does it work?

The 3-hour video course is recorded and divided into 2 theoretical lessons and a clinical video in 4K high definition that you can watch by accessing your course area from any device and download for a limited time from the osteocom app available for iOS and Android.

Video Lecture 1 - Indirect adhesive posterior restorations

Current clinical indications and clinical procedures using the innovative Morphology Driven Preparation Technique will be addressed through a video teaching approach

- Classification and indications for adhesive restorations
- Limitations of direct adhesive restorations
- Presentation of direct minimally invasive procedures and techniques
- New cavity designs in adhesive procedures
- Tools required for preparation procedures
- Types of indirect adhesive restorations: indications and procedures

Video lectures 2 - Clinical procedures for indirect restorations with sub-gingival margins

The clinical procedures of the mDPT (Morphology Driven Preparation Technique) will be explored using a video teaching approach.

- Decision parameters and new classification of cervical margins
- mDPT grade 1 margin relocation technique
- grade 2 mDPT technique with surgical exposure of margins
- grade 3 mDPT technique with clinical crown lengthening and resective surgery

ReLIVE Clinical Video - Cervical margin relocation for indirect subgingival margin restoration with mDPT technique (Morphology Driven Preparation Technique)

Dr Marco Veneziani treats an indirect restoration of tooth 46 with significant carious infiltration of the intrasulcular area. The case is treated with relocation of the cervical margin and mDPT technique and documented with extreme rigor and in several sessions with the patient, up to the final stage of the restoration.

The author also presents the treatment of the counter-lateral element of 36, also with carious lesion and involvement of the subgingival compartment, which requires a clinical crown lengthening.

The author also shows the treatment of the counter-lateral element of tooth 36, also affected by a carious lesion and the involvement of the subgingival compartment, which requires a clinical crown lengthening.

BIO

Dr. Marco Veneziani graduated in 1988 in Dentistry and Dental Prosthetics at the University of Milan (110/110 cum Laude). He perfected his knowledge in Conservative and Prosthetics with the annual specialization courses of Dr. Stefano Patroni in '91/'92 and '93/'94. In '93/'94 he attended the annual course of Periodontology of Dr. P. P. Cortellini, in '99 the specialization course in Implant Surgery directed by Prof. Weinstein at the University of Milan, and in 2003 the course of Advanced Surgery applied to Implantology by Dr. Carlo Tinti. In 2010 he perfected his skills in mucogingival surgery by attending the theoretical-practical course of Prof. G. Zucchelli. He is active member of the Italian Academy of Conservative Dentistry since 1996, former member of the italian Commissione Accettazione Soci A.I.C. (2001/06-2006/11), and current member of the Cultural Committee. He is also an active member of the Italian Academy of Esthetic Dentistry (IAED) since 2012 and of the International Academy for Digital Dental Medicine (IADDM) since 2015, and former Adjunct Professor at the University of Pavia (2007/08-2010/11). Dr Venezia is Speaker at Continuing Education A.E.C. 1998/1999 - 2001/2002 - 2004/2005 - 2007/2008 - 2010/2011 - 2013/2014 - 2017/2018, Speaker on Restorative Dentistry topics at national courses and congresses, Author of several publications on conservative and prosthetic dentistry in national and international journals, and Author of the chapters relating to amalgam restorations and composite restorations with direct technique of the Text «Restorative Dentistry» (Ed. Elselvier 2009). In 2022 he won the "Premio Case Report Dentista Moderno". In 2015 he won third place in the International contest "Excellence in Prosthodontics Award AIOP". He was cultural secretary of ANDI sec. of PC from 1999 to 2011, and is the current ECM referent for the Ministry of Health. He maintains a private practice in in Vigolzone (PC), focusing on a multidisciplinary approach to Dentistry.




OS