

# **Restorative: the indirect posterior program for 2022**

## **Course description**

### **Introduction**

The learning curve for reaching perfect results in indirect restorative is quite long, because the modern restorative procedures are not so easy, if they're done in the full respect of the protocols and following the correct workflows.

What makes the real difference is to learn from somebody with great experience, capability of communication and with the correct skill to be able to fix all the clinical issues and to teach how to solve them. With this comprehensive course you will be given the instruments to be able to face all the clinical daily problems in restorative field and adhesive prosthodontics and to manage them properly, starting from a correct diagnosis.

### **Learning Objectives**

Following this course you will learn:

- 1) how to do a good clinical documentation
- 2) how to reach a correct diagnosis
- 3) how to prepare a perfect treatment plan

- 4) how to choose from direct or indirect restorations
- 5) how to prepare an inlay, onlay, overlay restoration
- 6) the impression techniques
- 7) how to bond a posterior indirect restoration
- 8) how to prepare a crown
- 9) how to bond a crown
- 10) the finishing and polishing strategies and procedures in indirect restorative

## **Indirect posterior restorative**

### **Theory**

Indications for indirects

Partial coverage Vs Full Coverage

The isolation of the field

Caries cleaning: the use of the caries detector in deep cavities

The cleaning of the dentin

The protection of the pulp, immediate dentin sealing and the build up ( modern strategies and optimization of the worktime )

How to treat deep cavities: Deep Margin Elevation VS surgical crown lengthening

The preparations in posteriors: inlays, onlays, overlays and short crowns

The impressions: the usage of polyethers and VPS  
( choice of the trays, application of the adhesives, choice  
of the retraction chords, use of the astringents )  
Impression techniques: one time, two times  
The scanning workflow  
Temporasing procedures  
The lab work for composites and ceramics  
Try in procedures  
The bonding procedures for posterior partial indirect  
restorations  
Finishing and polishing  
Check and x rays















