Direct Restoratives & Clinical Prosthetics

PRAXIS

Data	14. – 15.12.2026
Location	Ivoclar Academy, Schaan, Liechtenstein
Lector	Dr. Anton Lebedenko
Cost	Free of charge



Language
English

Registration to course
Tatjana Filippi
+49 7961 889 382
tatjana.filippi@ivoclar.com

Course Description

The program covers both direct and indirect restorations workflows. In the first part course participants will learn advantages and disadvantages of different bonding techniques and bulk fill versus layering procedures to meet patient´sdemands in terms of efficient aesthetics. Hands-on session will cover the whole direct restoratives portfolio, starting from the isolation of the working field and finishing with the optimal polishing of composite restorations.

In the second part participants will learn all clinical steps from preparation, though shade matching and material selection to adhesive cementation for proper treatment with all-ceramic restorations. Particular attention will be paid to the luting procedures including important pretreatment steps of both restoration and tooth surfaces. Hands-on session will cover adhesive techniques for several indirect restorations using different types of luting materials.

Objectives

Participants will experience and learn more about the following topics:

- Cavity margins preparation techniques for direct composite restorations
- Optimal bonding procedure selection depending on the cavity
- The advantages and disadvantages of Layering vs. bulk fill techniques
- Proper light curing of the composites
- Clinical tips for higher quality and longevity of direct restorations
- Ceramic material selection and corresponding preparation techniques
- Proper surface pretreatment for luting
- Conventional vs. adhesive vs. self-adhesive cementation protocols
- Optional demonstration: Composite kitchen

Anton Lebedenko · Liechtenstein

Lecturer, Head of Global Education Clinical Prosthetics at Ivoclar Academy Schaan in Liechtenstein. He teaches abroad, specializes in dental materials science and the latest clinical techniques.

Course Participants
Dentists min 12, max 16