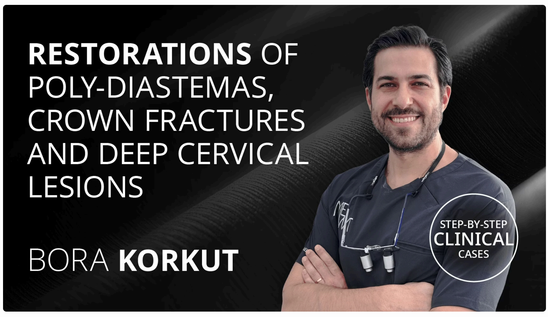
Restorations of Poly-Diastemas, Crown Fractures and Deep Cervical Lesions



Mastering anterior composites: 3 complete clinical cases with step-by-step commentary

Dr. Bora Korkut

This advanced course by **Dr. Bora Korkut** guides professionals through a **complete clinical journey** for addressing the most complex aesthetic challenges in the anterior region, from poly-diastema closure to the management of deep cervical lesions and crown fractures, with a biomimetic approach centered on composite resins and the most refined layering techniques.

Why enroll? The core value of the course

Mastery of the Anterior Additive Workflow

Learn to bridge the gap between simply performing a procedure and mastering a protocol that ensures predictable aesthetic outcomes. Understand how to control interproximal thickness, emergence profiles, and symmetry in complex diastema and anterior restoration cases.

Integrated Clinical Techniques

Master CPT, matrix-guided injection, and polychromatic layering in a coherent workflow. Integrate aesthetic analysis, anatomical mimicry, and direct restorations to elevate precision, control, and the visual quality of the result.

Predictable and Sustainable Results

Gain evidence-based protocols to transform complex cases into standardized operating sequences. Reduce clinical uncertainty, optimize tissue management, and achieve stable, harmonious, and long-lasting restorations over time.

What makes this course different

Owning the technique vs mastering the workflow

This course teaches clinicians to distinguish what is technically possible from what is *clinically effective and repeatable.* Clear criteria guide the choice between additive closure and layered reconstruction, between deep cervical management and restoration of fractured incisal margins, between monochromatic simplicity and polychromatic complexity.

Main Clinical Focus

- Manage anterior poly-diastemas with the CPT technique and control of emergence profiles
- Integrate the "Analyze & Imitate" concept to replicate the anatomy of adjacent teeth
- Apply isolation and selective etching protocols in deep cervical lesions
- Choose the appropriate layering approach between injection, matrix-guided sculpting, and polychromatic reconstruction

Course content at a glance

1. Poly-diastema Closure Restoration - Clinical Case Overview & Pre-Operative Protocols
2. Central Incisors – CPT Technique
3. Lateral Incisors – Injectable Techniques & Matrix-Guided Shaping
4. Canines - Anatomical Shaping & Palatal CPT
5. Finishing and Polishing - Primary & Secondary Morphology
6. Deep Cervical Lesions - Preparation & Isolation
7. Enamel Etching in Deep Cervical Scenarios
8. Lateral Incisors – Cervical Stratification
9. Finishing – Symmetry & Surface Morphology
10. Crown Fracture – Advanced Polychromatic Reconstruction

FULL CONTENT: Over 4 hours of training

The course includes 10 complete video lessons with step-by-step commented clinical cases—from diastema closure to crown fracture reconstruction, with particular attention to anterior restorative protocols, deep cervical lesion management, and advanced composite layering techniques.

Who this course is for

Dentists and clinicians who want to evolve their practice toward an integrated, high-precision anterior workflow for:

- Maximizing clinical efficiency with predictable additive anterior restorations
- Managing complex cases of diastemas, crown fractures, and deep cervical lesions
- Integrating the "Analyze & Imitate" method to achieve biological and aesthetic harmony
- Producing direct anterior restorations with advanced control of form, texture, and light
- Improving patient engagement by showing a natural and immediate aesthetic result

Technical specifications

Course details

- **Language:** Italian
- **Total duration:** Over 4 hours
- **Video lessons:** 10 total (with commented clinical cases)
- **Clinical content:** Poly-diastema closure, deep cervical lesions, crown fractures, polychromatic layering, CPT Technique, composite materials

Categories and Access

- **Main category:** Anterior Aesthetic Dentistry · Advanced Composite Techniques · Direct Restorations · Complex Clinical Management
- **Subcategories:** Anterior restorations · Composite layering · Cervical lesions · Crown fractures

> "The shift from simply repairing a tooth to creating a truly biomimetic anterior restoration is no longer a detail: it is the difference between seeing a result and making it disappear into the harmony of the smile. The real challenge is not placing the composite, but mastering the workflow that transforms every case into a natural and reliable replica."
>
> — Dr. Bora Korkut

This course delivers what clinicians need most: **a complete and manageable anterior restorative ecosystem**. By focusing on workflow mastery rather than mere material use, Dr. Korkut provides a framework that makes the most complex cases predictable, reduces clinical uncertainty, and brings high-quality aesthetic restorations directly to the chairside.

This is not about doing more restorations—it is about making them work together the right way, every day, for every patient.