

Mastering Digital Esthetic Rehabilitation: From Veneers to Full-Mouth Reconstruction

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Scientific Objective

This scientific course is designed to enhance participants' theoretical knowledge, clinical reasoning, and practical competencies in esthetic restorative dentistry and implant prosthodontics. Through evidence-based lectures and hands-on training, participants will develop the ability to critically assess treatment options, apply minimally invasive restorative protocols, optimize peri-restorative and peri-implant soft tissue management, integrate digital workflows into clinical practice, and formulate predictable treatment strategies for complex esthetic and functional rehabilitations.

01

FOUNDATIONS OF ESTHETICS

Analyze the esthetic, biological, and functional principles governing anterior restorations.

02

VENEER PREPARATION DESIGNS

Select the most appropriate veneer preparation design according to clinical indications.

03

SOFT TISSUE MANAGEMENT

Apply contemporary soft tissue management protocols for restorative procedures.

04

GUIDED PREPARATION

Perform guided tooth preparations using analog and digital techniques.

05

ADHESIVE PROTOCOLS

Implement evidence-based adhesive cementation protocols for esthetic restorations.

06

IMPLANT PROSTHODONTICS

Select prosthetic abutments based on biological and esthetic principles in the anterior implant zone.

07

FULL-MOUTH REHABILITATION

Design comprehensive treatment plans for full-mouth rehabilitation involving teeth and implants.

08

OCCUSAL DEPROGRAMMING

Fabricate and utilize occlusal deprogramming devices for occlusal analysis and rehabilitation.

09

DIGITAL JAW RELATION

Integrate digital methods for recording vertical dimension and centric relation into modern prosthetic workflows

10

DIGITAL RESTORATIVE WORKFLOW

Apply complete digital workflows from diagnosis and treatment planning to final prosthetic rehabilitation.