

ONLINE

ALL-ON-X MASTER CLINICIAN PROGRAM

Program Overview

Peri-implantitis is one of the most significant biological complications associated with implant dentistry and may lead to progressive bone loss, soft tissue inflammation, and implant failure if left untreated. Current evidence suggests that non-surgical therapy alone has limited effectiveness in arresting disease progression in moderate to advanced cases, emphasizing the need for surgical intervention in many patients diagnosed with peri-implantitis.

This course is designed to provide clinicians with a practical understanding of the diagnosis, prevention, and surgical management of peri-implantitis. Participants will review and critically evaluate contemporary treatment protocols, with particular emphasis on evidence-based surgical approaches and predictable long-term outcomes.

Special focus will be placed on reconstructive and combined surgical techniques, including implant surface decontamination, regenerative procedures, grafting materials, flap design, membrane selection, and soft tissue management. The course will also address patient risk factors, prosthetic considerations, maintenance protocols, and strategies aimed at improving long-term implant stability and treatment success.

Topics



Full-arch treatment planning



Digital workflow



Diagnostic data collection



Surgical and prosthetic protocols



Principles and guidelines of immediate loading



Complications and solutions

50 CE Certificate

Tuition:
\$995



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