

ONLINE PTERYGOID IMPLANT PROGRAM



Program Overview

Take your skills in the All-on-4® treatment concept to the next level and expand your ability to treat patients with severe maxillary atrophy using pterygoid implants. This comprehensive program is designed for clinicians seeking advanced surgical and prosthetic protocols that allow predictable full-arch rehabilitation while avoiding extensive bone grafting procedures.

Gain a deeper understanding of patient selection, anatomical considerations, treatment planning, surgical execution, and restorative workflows associated with pterygoid implant therapy. Through evidence-based concepts and practical clinical applications, participants will learn how to manage complex maxillary cases with increased confidence, efficiency, and long-term predictability.

By utilizing the dense cortical bone of the pterygoid region, clinicians can often eliminate the need for sinus grafting and other extensive augmentation procedures, reducing treatment time, patient morbidity, overall surgical complexity, and treatment costs for patients.

The program also emphasizes complication prevention and management, prosthetic considerations, biomechanics, immediate loading concepts, and long-term maintenance protocols essential for successful full-arch rehabilitation in advanced atrophic cases.

Topics



Head and neck anatomy, CT scan interpretation, and treatment planning



Surgical protocols



Basic principles of pterygoid implants



Biomechanics of pterygoid implants



Risk assessment



Prosthetic protocols



Review of selected cases



Complications and solutions

50 CE Certificate



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\$995



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