

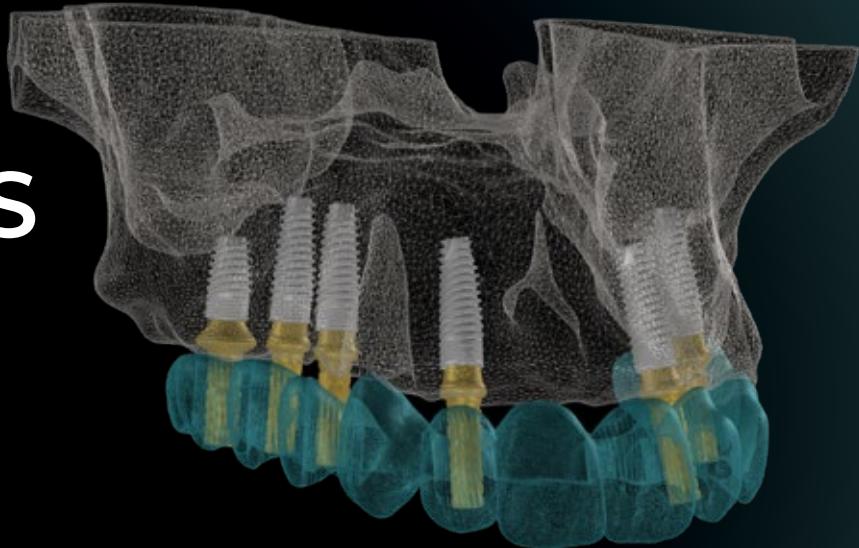


ADVANCED DENTAL
EDUCATION ATHENS
PERIO-PROSTHETIC EXCELLENCE

THE 10 STEPS PROTOCOL

for full arch immediate
implant rehabilitation

All On X Course



JUNE 11 - 13, 2026

For dentists and dental technicians



ADEA Training Center, Athens



by Emil Bobev (Dental Technician)
& Dr. Stavros Pelekanos

Teamwork
is a way that
allows common
people to achieve
uncommon results.

Contents

DAY 1 ————— pg. 04

DAY 2 ————— pg. 05

DAY 3 ————— pg. 06



08:40 - 09:00 | Registration and brief Introduction

09:00 - 10:30 | **INTRODUCTION OF THE 10 STEPS**
STEP 1. DATA ACQUISITION (IOS, radiographs, pictures, videos, motion, face scan)
Stavros Pelekanos | Emil Bobev

10:30 - 11:00 | Coffee and chat

11:00 -12:30 | **STEP 2. 2D SMILE DESIGN**
face down protocol–incisal edge position, incisal curve, papilla position, tooth proportions, the 'YES' video (AI) – **SMILECLOUD**
STEP 3. MERGING FILES AND SEGMENTATION
(upper STL, lower STL, CBCT, face, motion-digital avatar) - decision for CR, VDO, DIAGNOSIS – **SMILECLOUD, RELU**
Stavros Pelekanos | Emil Bobev

12:30 - 13:30 | Lunch break

13:30 - 15:00 | **STEP 4. CONVERSION FROM 2D INTO 3D DESIGN**
tissue excess or lack of tissues, decision between FP1, FP2 and FP3 - **SMILECLOUD**
Stavros Pelekanos | Emil Bobev | Eleana Milioni

15:00 - 15:30 | Brain refresh, coffee and chat

15:30 - 17:00 | **STEP 5. VEX MODEL**
(dual purpose model for evaluation of bone amount supporting the implants and soft tissue emergence of components and pontic profile for FP1 and FP2 cases) - **MESH MIXER, BLUE SKY BIO, EXOCAD etc**
Stavros Pelekanos | Emil Bobev

HOURS

DAY 2

08:40 - 09:00		Coffee and chat
09:00 - 10:30		STEP 6. 3D FINAL DESIGN in function, pontics-transmucosal contouring – remodeling prediction - CAD-SOFTWARE (3SHAPE or EXOCAD) Stavros Pelekanos Emil Bobev Vaso Rizou
10:30 - 11:00		Coffee and chat
11:00 -12:30		STEP 7. IMPLANT POSITION PLANNING / COMPONENT SELECTION. Matching IOS AND CBCT guide pins - IMPLANT PLANNING SOFTWARE (SMOP, MSoft, IMPLANT STUDIO, CoDX etc.) Emil Bobev Tanya Spyropoulou
12:30 - 13:30		Lunch break
13:30 - 15:00		STEP 8. PROVISIONAL PROSTHESIS DESIGN AND FINAL CHECK Opening holes, palatal reinforcement and final check of the relationship between holes, components pontics and bone - CAD-SOFTWARE, SMILECLOUD, IMPLANT PLANNING SOFTWARE Stavros Pelekanos Emil Bobev Vaso Rizou Tanya Spyropoulou
15:00 - 15:30		Brain refresh, coffee and chat
15:30 - 17:00		STEP 9. VIRTUAL GUIDE DESIGN, sequential or stackable, with or without prosthetic guide, fixation pins - IMPLANT PLANNING SOFTWARE (Msoft, IMPLANT STUDIO, CoDX, SMOP or SMILECLOUD) Stavros Pelekanos Emil Bobev Tanya Spyropoulou

STEP 10. FABRICATION OF FINAL DESIGN AND GUIDES - ANY MILLING OR PRINTING MACHINE
(at the evening or overnight)

HOURS

DAY 3

08:40 - 09:00 | Coffee and chat

09:00 - 12:30 | **LIVE SURGERY** full arch implant placement and immediate loading and provisionalization with M-guide, STAR concept and stackable guides
Stavros Pelekanos and team

12:30 - 13:30 | Lunch break

13:30 - 15:00 | Final words – Q and A, and summary
Stavros Pelekanos | Emil Bobev

SUPPORTED BY:





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