

RESTORATION-DRIVEN IMPLANT DENTISTRY

Integrated Surgical and Restorative Strategies

THINK & PLAN ×PERFORM & RESTORE

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05-06 NOVEMBER 2027
MALO CLINIC · LISBON, PORTUGAL

DAY 01

THINK & PLAN

01

Diagnosis, Decision-Making and Peri-implant Architecture

The definitive restoration begins before implant placement.

DIAGNOSE →PLAN →PRESERVE →DEVELOP →RESTORE

PROGRAM

08:30	OPENING Philosophy: Restoration-driven implant dentistry	
09:00	**ESTHETIC RISK ASSESSMENT** Phenotype, facial bone, gingival position, papillae, smile line and adjacent teeth.	
10:00	COFFEE BREAK	
10:15	**BEFORE EXTRACTION: PRESERVE OR RECONSTRUCT?** PET, intervention timing, hopeless teeth, adjacent teeth, extrusion and tissue modification.	
11:15	BACKWARD PLANNING AND 3D POSITIONING CBCT + scanning + digital planning + restorative positioning + guided surgery.	
12:30	L U N C H	
14:00	PERI-IMPLANT ARCHITECTURE Socket preservation, phenotype and horizontal/vertical volume objectives.	
15:00	THE PROVISIONAL AS A BIOLOGICAL TOOL Critical and subcritical contours, customized profile, compression/decompression and tissue conditioning.	
16:00	COFFEE BREAK	
16:15	GRAFTING AND SOFT TISSUE MANAGEMENT Donor site, connective tissue graft, tuberosity, tunneling, stabilization and sutures.	
17:15	WHEN THE IMPLANT IS ALREADY IN PLACE Malpositioned implants and case discussion.	**RETAIN? ×CORRECT? ×REMOVE?**

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DAY 02

PERFORM & RESTORE

02

From Surgery to the Definitive Restoration

08:30	DECISION-BASED REVIEW
09:00	FROM SURGERY TO THE PROVISIONAL Immediate implant placement, stability, customized healing abutment and provisionalization.
10:00	COFFEE BREAK
10:15	FROM THE PROVISIONAL TO DIGITAL Tissue readiness, profile capture/transfer, scan bodies and customized impression copings.
11:15	**DEFINITIVE RESTORATION** Customized abutment, material, screw-retained vs. cement-retained, ceramic selection and cementation protocol.
12:30	L U N C H

14:00 **INTEGRATED HANDS-ON SESSION**

SURGICAL	×	RESTORATIVE
Guided surgery		Immediate provisional restoration
Implant placement		Customized healing abutment
Connective tissue graft		Emergence profile development
Stabilization		Critical and subcritical contours
Sutures		

17:30 **CLINICAL DECISION-MAKING CHALLENGE**
2-3 cases presented; participants decide: Preserve? Graft? Provisionalize? Modify? Restore? Remove?

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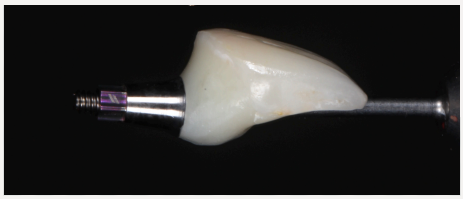
INTEGRATED HANDS-ON SESSION

SURGERY × RESTORATION

From guided implant placement to the creation of peri-implant architecture.



[CLINICAL IMAGE - GUIDED IMPLANT]



[CLINICAL IMAGE - PROVISIONAL]



[CLINICAL IMAGE - EMERGENCE PROFILE]

IMPLANT POSITION **→TISSUE** **→PROVISIONAL** **→ARCHITECTURE**

HANDS-ON

SURGERY

Guided surgery

Implant placement

Recipient site management

Connective tissue graft

Graft placement and stabilization

Suturing techniques

×

SURGICAL
RESTORATIVE

RESTORATION

Immediate implant-supported provisional

Customized healing abutment

Reproduction of cervical architecture

Emergence profile development

Critical and subcritical contours

Peri-implant tissue conditioning

The provisional is more than a temporary restoration. It is a tool for guiding peri-implant architecture.

OBJECTIVES

01
POSITION
Understand the relationship between three-dimensional implant position and restorative outcome.

02
MANAGE
Perform grafting, stabilization and suturing strategies directed toward tissue architecture.

03
PROVISIONALIZE
Fabricate an immediate provisional and a customized healing abutment.

04
CONDITION
Develop the emergence profile using the concepts of critical and subcritical contours.

05
INTEGRATE
Connect surgery and restoration within a single clinical workflow.

WHAT SETS IT APART

PRECISION
Training goes beyond implant placement and incorporates grafting, suturing, provisionalization and development of the peri-implant profile.

INTEGRATION
Surgery and restoration are performed as parts of the same clinical sequence.

EXECUTION
Every procedure performed during hands-on training is directly connected to the concepts and clinical decisions presented during the course.

WORKFLOW

01 PLAN → 02 POSITION → 03 GRAFT → 04 STABILIZE → 05 PROVISIONALIZE → 06 CONDITION