

IMPLANT MAINTENANCE A PRACTICAL APPROACH

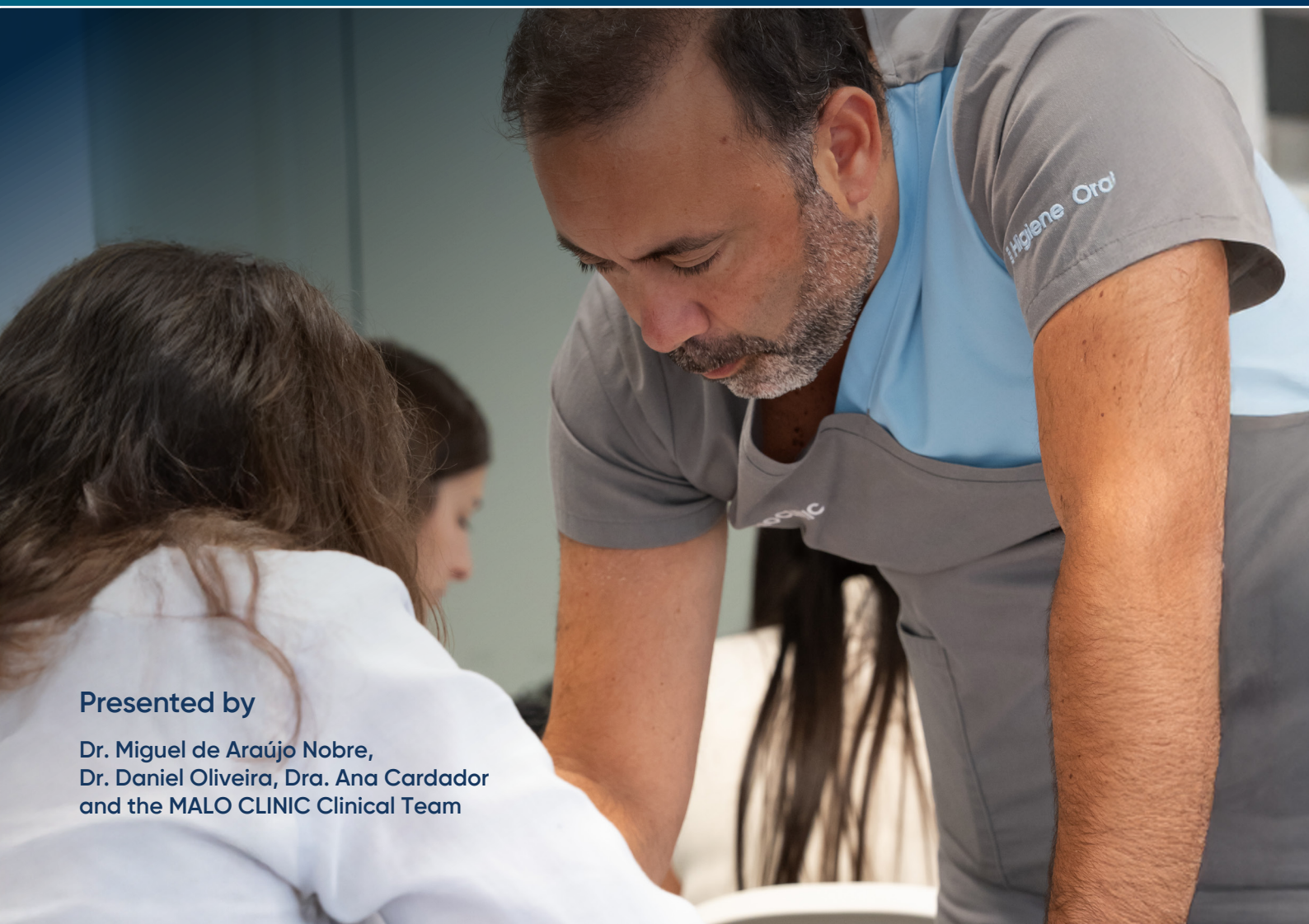
Theory, Practice, Protocols and Working tools:
When, How, Where and Why

ON DEMAND

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Presented by

Dr. Miguel de Araújo Nobre,
Dr. Daniel Oliveira, Dra. Ana Cardador
and the MALO CLINIC Clinical Team



COURSE OVERVIEW

- Implantology- General Notions
- 1st phase Implant Maintenance protocol (Osseointegration period)
- 2nd phase Implant Maintenance protocol (Long term Maintenance)
- Clinical Epidemiology
- Peri-implant pathology
- Zygoma Implants

PARTICIPANTS

Professionals experienced in implant dentistry

AVAILABLE DATES

ON DEMAND

PROGRAM DURATION & COURSE FEE

2 DAYS | 1.000 EUROS

ECTS/CERTIFICATION

UNIVERSITY DIPLOMA: 3 ECTS

UCAM – Universidad Católica San Antonio de Murcia

We give special conditions to participants who have already attended other MALO CLINIC Education trainings, and Straumann costumers might benefit from special registration conditions, please contact us for more information or your Straumann local sales representative.

SYNOPSIS

The constant evolution in Implant Dentistry with new materials, techniques and methods, along with a higher quality and expectancy of life of the rehabilitated patients, demands a continuing update and education by the clinicians in order to satisfactorily address the challenges that an implant-supported rehabilitation might present.

Based on the assumption that no implant-supported rehabilitation can survive without maintenance, and that the maintenance phase is as important as the surgical phase, it became necessary to implement a set of clinical guidelines, with epidemiological and technical engagement, in order to maximize the probability of success of the rehabilitation not only during the osseointegration phase but also in long-term maintenance. In this regard, the involvement of the clinician is of crucial importance to achieve success.

The main goal of this course is to provide participants with a comprehensive theoretical and hands-on training within the maintenance of implant-supported rehabilitations, with a strong focus on the clinical appointment and the best interest of both patient and clinician. To achieve this goal, the training considers an important and significant practical component with a meticulous clinical practice approach, integrating tips to enhance a better performance, along with the integration of epidemiological tools to support the clinical decision process.

1. Maló P, de Araújo Nobre M, Lopes A, Ferro A, Botto J. The All-on-4 treatment-concept for the rehabilitation of the completely edentulous mandible: A longitudinal study with 10 to 18 years of follow-up. Clin Implant Dent Relat Res 2019 Mar 28. doi: 10.1111/cid.12769. [Epub ahead of print]

2. Maló P, de Araújo Nobre M, Lopes A, Ferro A, Nunes M. The All-on-4 concept for full-arch rehabilitation of the edentulous maxillae: A longitudinal study with 5-13 years of follow-up. Clin Implant Dent Relat Res 2019 Mar 28. doi: 10.1111/cid.12771. [Epub ahead of print]

BASIC COURSE OUTLINE

LECTURERS: Dr. Miguel de Araújo Nobre, Dr. Daniel Oliveira, Dra. Ana Cardador and the MALO CLINIC Clinical Team

PRE-COURSE	It is mandatory for you to watch the online course for all the theoretical concepts. Bring your questions to the clinical team!
CONCEPTS	- Implantology: Concepts and Basic Terminology, Anatomy; - Materials: Implants, Abutments, Keys, Surgical material; - Types of Rehabilitation (Single Teeth, Partial, Full-arch); - Immediate Function in Implant Dentistry with a Special Emphasis on the All-on-4 Treatment Concept; - Types of Adjuvant Chemicals in the Maintenance Protocol; - Quality Control in Implant Maintenance; - Main Reasons for Implant Failure in Implant Dentistry During the Functional Osseointegration Phase; - Materials and Methods for long term maintenance - Basic Concepts of Clinical Epidemiology Applied to Diagnostic Tests; - Clinical and Radiographic Peri-Implant Diagnostic Tests; - Marginal Bone Loss and Patterns of Bone Destruction; - Radiographic Techniques for Peri-Implant Assessment; - Prognostic Assessment in Implant Dentistry; - Applicability of Success Criteria; - Evaluation Assessment for the Conditions' Severity; - Epidemiological Approach: Assessing, Managing and Communicating the Individual Risk of the Patient; - Non-Surgical Treatment - Limits and Applicability, the Role of the Dental Hygienist/Clinician; - Rationale for Intervention and Success Criteria; - Brief Overview of the Surgical Protocols; - Maintenance Protocol; - Rationale for Clinical Intervention and Maintenance.

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PROGRAMME

DAY 1

Morning:

Implant Dentistry – General notions – Hands-on
Protocol for Maintenance of Rehabilitations Supported
by Implants in Immediate Function.

Afternoon:

Practical notions of the immediate function protocol attending
clinical appointments.

DAY 2

Morning:

Peri-implant pathology Concept (evaluation, Epidemiological
approach, Non-surgical treatment with hands-on in dummy
models);
Zygomatic implants maintenance protocol
hands-on in dummy models.

Afternoon:

Practical notions of peri-implant pathology and Zygomatic
implants;
Maintenance attending clinical appointments with real patients.

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