ALL-ON-4™ & ZYGOMA CLINICAL COURSE - Rehabilitating Severely Atrophic Maxillae
Presented by Dr. Paulo Malo and the MALO CLINIC Clinical Team

SYNOPSIS

Designed for surgeons with extensive experience in implant dentistry the course covers the All-on-4™ technique in detail mainly concentrating on the combination of this concept with the use of zygoma implants – Hybrid and Double-Zygoma approaches – offering a comprehensive training that will allow you to gain the skills and know-how to successfully rehabilitate severely resorbed maxillae in just a few hours.

Pioneered by Dr. Paulo Malo in the early 90’s, the All-on-4™ is an innovative surgical procedure for the rehabilitation of edentulous jaws focusing entirely on the patient and allowing you to offer immediate function and excellent esthetics with a limited number of implants, eliminating the need for time consuming and often debilitating bone graft procedures. For severely atrophic maxillae, this procedure is complemented with extra-maxillary (zygoma) anchored implants which placement will be covered in detail during this training.

Including live surgery and a zygoma hands-on session, the course will take you through all the relevant aspects, from patient selection to treatment planning, and anatomic and imaging considerations, all the way through to the fitting of the immediate and final prostheses so you can offer immediate function to your patients even when facing with extremely atrophic maxilla cases.

We encourage you to bring your own cases for discussion and a mentorship program is included to support you on your first cases.

Hopefully when you get back to your office, you will be able to call back a few patients to offer them this new alternative.

COURSE OVERVIEW

• Re-thinking oral rehabilitation – Solutions for Rehabilitating Atrophic Maxilla Cases
• Patient selection and treatment planning – Indication for Zygomatic Implants & Pre-operative Patient Assessment
• How to manage possible Zygoma cases complications
• The esthetic possibilities of All-on-4™ - Prosthetic Rehabilitation of Zygoma cases
• All-on-4™ surgeries –Live Zygoma case(s)
• Zygoma Hands-on Session

PARTICIPANTS
Professionals experienced in implant dentistry
Minimum Number of participants: 10 Surgeons
Maximum Number of participants: 18 Surgeons

PROGRAM DURATION & COURSE FEE
2 days | 2950 Euros

We give special conditions to participants who have already attended other MALO CLINIC Education courses and to Nobel Biocare customers, please contact us for more information or your Nobel Biocare local sales representative

AVAILABLE DATES
31 May – 01 June 2013
29 – 30 November 2013
ALL-ON-4™ & ZYGOMA CLINICAL COURSE -
Rehabilitating Severely Atrophic Maxillae
Re-program yourself!

MALO CLINIC Education has created a course focused on the All-on-4™ concept approaches that use extra-maxillary (zygoma) anchored implants for the rehabilitation of extremely atrophic maxillae. Dr. Paulo Malo will lead a 2-day course that will give the participant an overview of the treatment from start to finish.

BASIC COURSE OUTLINE

Lecturers: Dr. Paulo Malo and the MALO CLINIC Clinical Team

*SURGERIES ARE PERFORMED ACCORDING TO ONE OF THE ALL-ON-4 CONCEPT APPROACHES (STANDARD, HYBRID AND DOUBLE-ZYGOMA). AT LEAST 2 SURGERIES WILL BE PERFORMED LIVE FOR THE COURSE (ONE STANDARD CASE, AND ONE HYBRID OR DOUBLE-ZYGOMA CASE – ZYGOMA ANCHORED IMPLANTS).

DAY 1

07:50 – 08:00   Welcome Desk / Introduction
08:00 – 10:00   Clinical Case Presentation
                LIVE SURGERY*
                Discussions, Questions & Answers
10:00 – 10:30   Coffee break
10:30 – 12:30   Clinical Case Presentation
                LIVE SURGERY*
                Discussions, Questions & Answers
12:30 – 14:30   Lunch and Tour of the clinic
14:30 – 15:30   All-on-4™ - Overall Perspective of the Technique and its Approaches
15:30 – 15:45   Coffee break
15:45 – 18:15   All-on-4™ & Zygoma Implants – The Hybrid and the Double-Zygoma approaches:
                Anatomic, Imaging and Surgical Considerations
18:15 – 18:30   Functional and Esthetic considerations:
                Fitting of the Immediate Prosthesis (Live)
DAY 2

08:00 – 10:00  Clinical case presentation

LIVE SURGERY*

10:00 – 10:30  Coffee break

10:30 – 12:30  Clinical case presentation

LIVE SURGERY*

Discussions, Questions & Answers

12:30 – 13:30  Lunch

13:30 – 14:30  Treatment Planning

14:30 – 15:30  Post-Surgical Care & Complication Management

15:30 – 15:45  Coffee break

15:45 – 17:00  Final Rehabilitation of the Total Edentulous: MALO CLINIC Bridge

17:00 – 18:15  HANDS-ON Session: Placing Implants according to the Hybrid Approach

18:15 – 18:45  Discussion Panel

Notes:

Surgeries scheduled at MALO CLINIC are dependent on the patients. The program may have to be adjusted, should a patient be delayed or re-scheduled the appointment. MALO CLINIC Education reserves the right to make other changes to it without prior notice.

It is strictly forbidden to photograph or record during MALO CLINIC Education Courses or Clinical Residencies.

MALO CLINIC Clinical Team: Paulo Malo, DDS, PhD; Abílio Fernandes, DDS; Ana Ferro, DDS; Ana Maria Machado, DDS; Ana Teresa Oliveira, DDS; André Costa, DDS; Andreia Rodrigues, DDS; Armando Lopes, DDS; Dds; Bruno Queridinha, DDS; Carina Madureira, DDS; Carlos Almeida, DDS; Carlos Moura Guedes, DDS; Carolina Vidal, DDS; Catarina Feio, DDS; Cláudia Cenicante, DDS; Filipa Guimarães, DDS; Filipa Roque, DDS; Inês Caldeira Fernandes, DDS; Inês Gravito, DDS; João Henriques, DDS; João Costa, DDS; João Martins, DDS; João Moura, DDS; João Nunes, DDS; João Rangel, DDS; Luís Fernandes, DDS; Maria Inês Barahona, DDS; Maria Inês Espinha, DDS; Mariana Nunes, DDS; Mariana Rocha, DDS; Mariana Trindade, DDS; Miguel Gouveia, DDS; Miguel Nobre, DH; Nuno Bangola, DDS; Pedro Estêvão, DDS; Raquel Medeiros, DDS; Rodolfo Morganho, DDS; Rita Achando, DDS; Rolando Rodrigues, DDS; Sara Lopes, DDS; Tânia Santos, DDS; Tiago Estêvão, DDS; Vera Janeiro, DDS.
List of Clinical Articles Published by the MALO CLINIC

Scientific Publications in peer-review journals


- Maló P, de Araújo Nobre M, Lopes A, Gravito I, Ferro AS. Bimaxillary fixed total rehabilitation supported by implants following ablation of the maxilla using the All-on-4 Extra-Maxilla concept. Hong Kong Dent J 2011; 8: 91-96.


- Maló P, Nobre M, Lopes A. The rehabilitation of completely edentulous maxillae with different degrees of resorption with four or more immediately loaded implants: a 5-year retrospective study and a new classification. Eur J Oral Implantol 2011; 4: 227-243


- De Araújo Nobre M, Carvalho R, Maló P. Non surgical treatment of peri-implant pockets: An exploratory study comparing 0.2% chlorhexidine and 0.8% hyaluronic acid. Can J Dent Hygiene 2009; 43:25-30


• Maló P, de Araújo Nobre M, Rangert B. Implants placed in immediate function in periodontally compromised sites: a five-year retrospective and one-year prospective study. J Prosthet Dent 2007;97:S86-S95

• Maló P, de Araújo Nobre M, Lopes A. The use of computer-guided flapless implant surgery and four implants placed in immediate function to support a fixed denture: preliminary results after a mean follow-up period of thirteen months. J Prosthet Dent 2007; 97:S26-S34


• Maló P, Rangert B, de Araújo Nobre M. The All-on-4 Concept for edentulous jaws. Quintessence Dental Implantology 2006; 13; 25-37


Clinical Articles

- Maló P, de Araújo Nobre M, Lopes A. An overview of the All-on-4™ implant philosophy. Faculty Dental Journal Janeiro 2012; 3: 20-27
- Maló P, de Araújo Nobre M. Riabilitazione bimascellare di un paziente totalmente edentulo affetto da epidermolosi bollosa con la procedura All-on-4 – Un caso clinico. Il Dentista Moderno, September 2008

Book Chapters

- Maló P, Lopes I, de Araújo Nobre M. Conceito All-on-4. In: Francischone CE, Neto AM, eds. Bases clínicas e biológicas na implantologia. São Paulo, Brazil; Editora Santos; 2009
- Maló P. Carga inmediata en pacientes con maxilar superior totalmente edéntulo. In: Jimenez-López V, Bejarano SD, González RF, Alonso JMN. Carga o Función Inmediata en