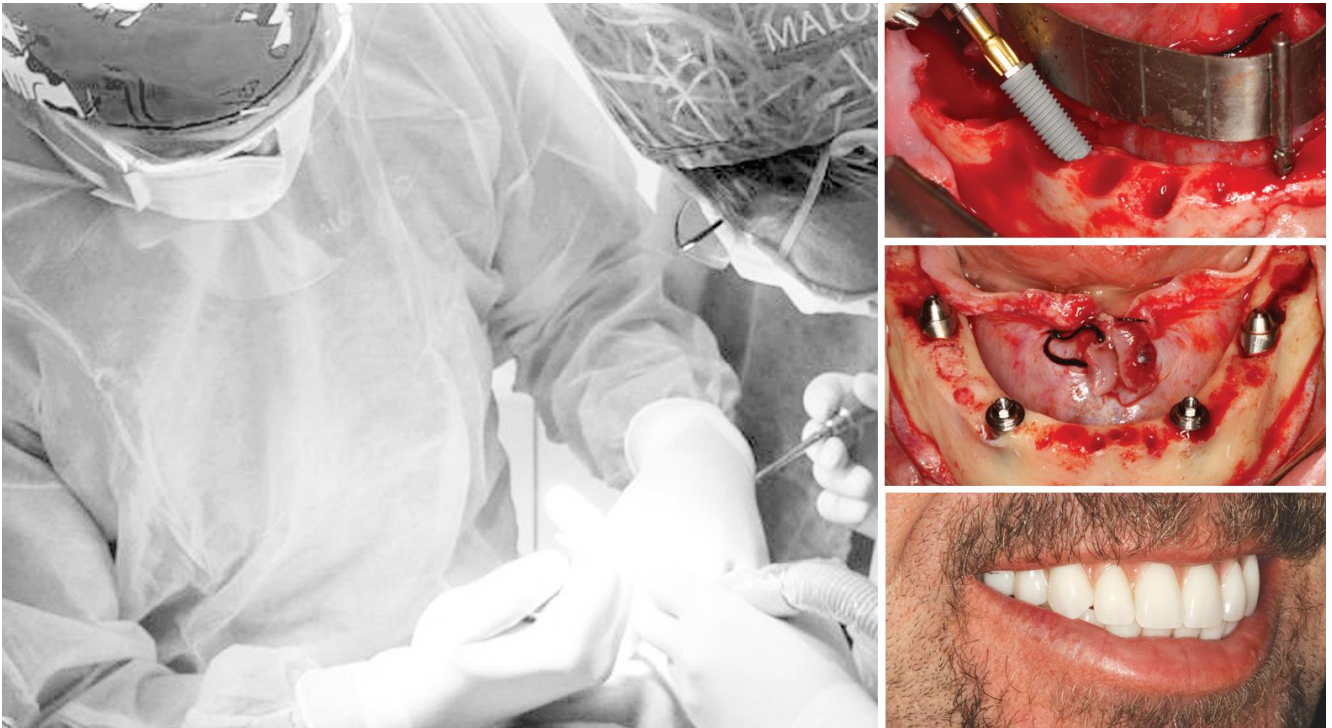


## CLINICAL RESIDENCY

Presented by Prof. Paulo Malo and the MALO CLINIC Clinical Team



### COURSE OVERVIEW

- All day live surgery and live rehabilitation with fixed prosthesis
- Access to different treatments performed at the clinic

### PARTICIPANTS

Professionals experienced in implant dentistry

Minimum Number of participants: 3 Dentists

Maximum Number of participants: 6 Dentists

### AVAILABLE DATES

JANUARY 24-26, 2019 | MARCH 07-09, 2019 | MAY 16-18, 2019 | JULY 11-13, 2019

SEPTEMBER 19-21, 2019 | NOVEMBER 07-09, 2019

We may arrange other dates, please contact us at [education@maloclinics.com](mailto:education@maloclinics.com)

### PROGRAM DURATION & COURSE FEE

3 Days | 5.850 Euros

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

With the support of



## SYNOPSIS

MALO CLINIC Education has created an observation program where the participant follows the daily work and surgical schedule of the MALO CLINIC Clinical Team.

Our Clinical Residencies are typically for much smaller groups of participants with a lot more focus on the daily work of the clinic rather than on lectures and pure training programs. The participant can observe surgeries or other treatments, or follow the surgical procedures via CCTV. The program may include the MALO CLINIC Protocol (All-on-4® surgical protocol + MALO CLINIC Bridge), immediate function single and partial, and fixed prosthodontics, as well as other procedures of the various specialties of dentistry.

We share with you theoretical information not only concerning the All-on-4® surgical protocol but also Considerations on Imaging, NobelGuide® and MALO CLINIC Bridge.

## BASIC COURSE OUTLINE

**Lecturers:** Prof. Paulo Malo and the MALO CLINIC Clinical Team

### 3-DAY Clinical Residency

**DAY 1**  
Basic Course Outline

Time	Surgery	CR Room Lectures	Prosthodontic Department Appointments				Oral Hygiene Department Appointments			Social
			Dr.	Dr.	Dr.	Dr.	HO	HO	HO	
09.00	Following Live Surgical Procedures at the Operating Rooms (Total -All-on-4® Surgical Protocol-, Partial, Single cases)		Follow Prosthetic Appointments at the dental cabinets				Follow All-on-4® Cases - MALO CLINIC Protocol Maintenance Appointments at the Oral Hygiene cabinets			Coffee-break
09.30										
10.00										
10.30										
11.00										
11.30										
12.00										
12.30	Lunch									
13.00	Try-ins and deliver of the Prosthesis of the Surgical Cases performed during the day	Full-Arch Rehabilitation with Immediate Loading: All-on-4® Surgical Protocol - MALO CLINIC Protocol	Follow Prosthetic Appointments at the dental cabinets				Follow All-on-4® Cases - MALO CLINIC Protocol Maintenance Appointments at the Oral Hygiene cabinets			CLINIC TOUR
14.00										Surgical All-on-4® Hands-on Session
14.30										
15.00										
15:30										
16.00										
16.30		Q&A Session								
17.00										
17.30										
18.00										

Surgeries/Appointments scheduled at MALO CLINIC are dependent on the patient. 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 the program without prior notice.

**DAY 2**  
Basic Course Outline

Time	Surgery	CR Room Lectures	Prosthodontic Department Appointments				Oral Hygiene Department Appointments			Social
			Dr.	Dr.	Dr.	Dr.	HO	HO	HO	
09.00	Following Live Surgical Procedures at the Operating Rooms (Total -All-on-4® Surgical Protocol-, Partial, Single cases)									
09.30										
10.00										
10.30										
11:00										
11.30										
12.00										
12.30										
13.00	Lunch									
14.00	Try-ins and deliver of the Prostheses of the Surgical Cases performed during the day	Treatment Planning & Immediate Prosthesis								
14.30										
15:00		All-on-4® - Clinical Complications Management								
15:30										
16.00										
16.30		Implant Maintenance & Long-Term Success								
17.00										
17.30										
18.30										

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**DAY 3**  
Basic Course Outline

Time	Surgery	CR Room Lectures	Prosthodontic Department Appointments				Oral Hygiene Department Appointments			Social
			Dr.	Dr.	Dr.	Dr.	HO	HO	HO	
09.00	Following Live Surgical Procedures at the Operating Rooms (Total -All-on-4® Surgical Protocol-, Partial, Single cases)									
09.30										
10.00										
10.30										
11:00										
11.30										
12.00										
12.30										
13.00	Lunch									
14.00	Try-ins and deliver of the Prostheses of the Surgical Cases performed during the day	Final Rehabilitation of the Total Edentulous: MALO CLINIC Bridge								
14.30										
15:00										
15:30										
16.00										
16.30		Hands-on Session: Relining of Provisional Prosthesis								
17.00										
17.30										
18.00										

Surgeries/Appointments scheduled at MALO CLINIC are dependent on the patient. 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 the program without prior notice.

Please take into consideration that the program is always dependent on the clinical and laboratorial departments' schedules patients' authorization.

Surgeries scheduled at MALO CLINIC are dependent on the patient. 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, MSc; Bruno Queridinha, DDS; Carina Madureira, DDS; Carlos Moura Guedes, DDS; Filipa Gonçalves, DDS; Filipa Roque, DDS; Inês Caldeira Fernandes, DDS, PhD; Inês Gravito, DDS; Inês Vaz, DDS, PhD; Inês Murteira, DDS; Joana Henriques, DDS; João Martins, DDS; João Moura, DDS; João Rangel, DDS; João Botto, DDS; Joana Neves, DDS; Luís Fernandes, DDS; Maria Kryvda, DDS; Mariana Alves, DDS; Mariana Nunes, DDS; Miguel Gouveia, DDS; Miguel Nobre, DH, MSc; Pedro Estêvão, DDS; Raquel Medeiros, DDS; Rita B. Ramos, DDS; Rodrigo Gonzalez, DDS; Sara Saldanha, DDS; Tiago Estêvão, DDS; Tiago Ramos, DDS; Tiago Caramelo, DDS; Vera Janeiro, DDS.

## Clinical Residency

### INTERESTS FORM

#### PARTICIPANT

Family name

First name

Which areas would you like to hear and see more about?

	YES	NO
Surgery	<input type="checkbox"/>	<input type="checkbox"/>
Prosthetics	<input type="checkbox"/>	<input type="checkbox"/>
• Implant fixed rehabilitation	<input type="checkbox"/>	<input type="checkbox"/>
• Teeth fixed rehabilitation	<input type="checkbox"/>	<input type="checkbox"/>
Imagiology	<input type="checkbox"/>	<input type="checkbox"/>
Laboratory Techniques	<input type="checkbox"/>	<input type="checkbox"/>
Organisation & Logistics in the Operating Theatres	<input type="checkbox"/>	<input type="checkbox"/>
Dentistry	<input type="checkbox"/>	<input type="checkbox"/>
Implant Maintenance	<input type="checkbox"/>	<input type="checkbox"/>
Endodontics	<input type="checkbox"/>	<input type="checkbox"/>
Orthodontics	<input type="checkbox"/>	<input type="checkbox"/>
Periodontology	<input type="checkbox"/>	<input type="checkbox"/>

More details:

Have you already attended a course at MALO CLINIC Education?

Yes, I have attended the following courses:

Date:

Date:

Date:

Date:

No, I have never attended a course at MALO CLINIC Education.

N.B. We will try to adapt whenever possible the clinical residency program to the participants' interests. Please take in consideration that the program is always dependent on the clinical and laboratorial departments' schedules, patients' authorization and coordination of the interests of all residents'. It is strictly forbidden to photograph or record MALO CLINIC Education Courses or Clinical Residencies.

## List of Clinical Articles Published by the MALO CLINIC

Scientific Publications in peer-review journals

- Maló P, de Araújo Nobre M, Moura Guedes C, Almeida R, Silva A, Sereno N, Legatheaux J. Short-term report of an ongoing prospective cohort study evaluating the outcome of full-arch implant-supported fixed hybrid polyetheretherketone-acrylic resin prostheses and the All-on-Four concept. *Clin Implant Dent Relat Res* 2018;20:692-702. doi: 10.1111/cid.12662. Epub 2018 Aug 15.
- Maló PS, de Araújo Nobre MA, Ferro AS, Parreira GG. Five-year outcome of a retrospective cohort study comparing smokers vs. nonsmokers with full-arch mandibular implant-supported rehabilitation using the All-on-4 concept. *J Oral Sci* 2018;60:177-186. doi: 10.2334/josn.16-0890. Epub 2018 May 10.
- Maló P, Lopes A, de Araújo Nobre M, Ferro A. Immediate function dental implants inserted with less than 30N.cm of torque in full-arch maxillary rehabilitations using the All-on-4 concept: retrospective study. *Int J Oral Maxillofac Surg* 2018;47:1079-1085. doi: 10.1016/j.ijom.2018.04.008. Epub 2018 May 4.
- Maló PS, de Araújo Nobre MA, Lopes AV, Ferro AS. Retrospective cohort clinical investigation of a dental implant with a narrow diameter and short length for the partial rehabilitation of extremely atrophic jaws. *J Oral Sci* 2017;59:357-363. doi: 10.2334/josn.16-0321.
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- de Maló P, de Araújo Nobre M, Gonçalves Y, Lopes A, Ferro A. Immediate Function of Anodically Oxidized Surface Implants (TiUnite™) for Fixed Prosthetic Rehabilitation: Retrospective Study with 10 Years of Follow-Up. *Biomed Res Int* 2016;2016:2061237. doi: 10.1155/2016/2061237.
- Garrana R, Mohangi G, Malo P, Nobre M. Leakage of Microbial Endotoxin through the Implant-Abutment Interface in Oral Implants: An In Vitro Study. *Biomed Res Int* 2016;2016:9219071. doi: 10.1155/2016/9219071.
- De Araújo Nobre M, Maló P, Gonçalves Y, Sabas A, Salvado F. Dental implants in diabetic patients: retrospective cohort study reporting on implant survival and risk indicators for excessive marginal bone loss at 5 years. *J Oral Rehabil* 2016;43:863-870. doi: 10.1111/joor.12435.
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