




Swiss Academy of Implantology MINEC

by Dr. Christian Monti 



Faculty of Dentistry
of Tirana

FORMULA LEARN BY DOING!

2-5. June 2021 | *Modulo 01*

20-23. October 2021 | *Modulo 02*

PRACTICAL COURSE OF IMPLANTOLOGY ON PATIENT

Module 01 | Basic / Advanced Implant Surgery
BONE TRAINING

Module 02 | Soft Tissue Management in the second Stage Surgery
SOFT TISSUE TRAINING

ALBANIA 2021 | University Stomatological Clinic of Tirana

2021

PRACTICAL COURSE OF IMPLANTOLOGY ON PATIENT

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INTRODUCTION

Building on the experience gained in previous practical patient implantology courses, I decided to propose the same educational format adding some interesting new features. It remains unchanged the EXCLUSIVELY PRACTICAL nature of the course in which the participant is the real protagonist, directly involved in implantology surgeries under the supervision of expert Tutors selected by me. With this aim the course becomes useful both for the neophyte who wants to approach BASIC implantology techniques and for the experienced colleague who wants to deepen and extend his ADVANCED surgical skills. In addition to **Module 1** of implantology, Basic or Advanced, I decided to introduce a real innovation: **Module 2** on soft tissue management in the second stage surgery. This is because modern implantology cannot ignore the correct management of soft tissue around implants. Generally, colleagues are more likely to perform so-called "bone surgery" and less likely to perform more delicate perio-implantology procedures that require a higher learning curve. The course will take place at the University Dental Clinic of Tirana in collaboration with the Faculty of Dentistry, which has decided to make its teaching facilities available to us.

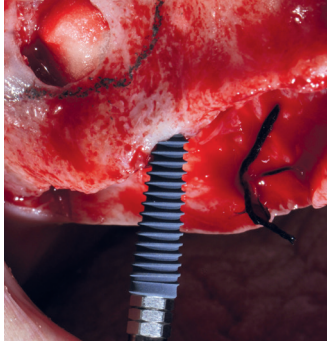
Dr. Christian Monti

AIM

The aim of the course is to offer the clinician the possibility to work on the patient and improve his or her skills both on Basic/Advanced Implant Surgery (Module 1) and on Soft Tissue Management (Module 2).

HOW IS IT ORGANIZED

The participant will work directly on the patient as first and second operator. Each surgical session will be preceded by a collective discussion on the clinical cases to be treated with the presentation of the treatment plan, the 2D/3D radiological diagnostic evaluation and any peculiarities of the case. All surgeries will be performed with the surgical method Megagen AnyRidge, the avant-garde of modern implantology. The course is open to a reduced number of participants to guarantee a high training effectiveness and learning of the proposed surgical techniques. Both teaching Modules 1 and 2 will be preceded by a theoretical lesson performed by the teaching staff. For Module 1 it will be possible to perform a PRACTICAL WORKSHOP on a didactic model of implant positioning with Megagen AR method.



Module 01

BONE TRAINING + PRACTICAL WORKSHOP OF IMPLANT POSITIONING ON DIDACTIC MODEL

The young dentist who wants to begin his path in implantology has nothing to do but get involved in first person and follow the advice of the Tutor ... there is no better teaching than the formula "**Learn by Doing!**". In order to meet the training needs of advanced participants, it will be possible to make a specific request during the enrollment phase of one of the following surgeries (at least 2 months before the course):

- Maxillary Sinus Augmentation with lateral and crestal approach
- Post-Extractive Implants
- Immediate Loading Implants
- G.B.R. with biomaterials
- Use of platelet concentrates (PRF)
- Osseodensification Technique.

It will thus be possible for the University Clinic of Tirana to optimally customize the scheduled surgeries with the requests of the participants. In any case, the Tutor will previously assess that the skills of the participant are suitable for the safe conduct of the proposed surgery.



Module 02

SOFT TISSUE TRAINING

It's the real new-entry of the course! The group returns to Albania and performs the second surgical phases on the previously placed implants. A module focused exclusively on soft tissue management which very often represents the greatest difficulty for the dentist. A correct amount of keratinized tissue is the basis of perimplant health and a guarantee of long-term success of the prosthetic restoration: if it is missing after the first surgical phase it is essential to restore it during the second stage surgery. It will then be possible to perform periodontal surgery techniques applied to implantology such as:

- Partial thickness flaps
- Palatine flaps moved buccally
- Epithelium-connective and connective tissue graft from the palate
- Repositioning of the fornix
- Passivation of the flaps
- Sutures of the graft with periosteal anchorage.

FACULTY

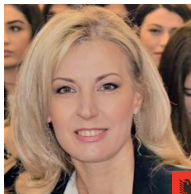
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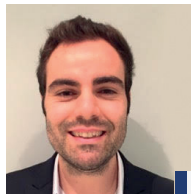
Dr. Christian MONTI

Scientific Director and Project Leader
President of MINEC Swiss

NATIONAL SPEAKERS



**Prof. Edit
XHAJANKA**



**Dr. Franck
AFOTA**



**Dr. Paolo
GILARDONI**





USEFUL INFORMATION



Quota di partecipazione al corso:

**MODULE 01 (Bone Training) +
MODULE 02 (Soft Tissue Training):** 6,500.00 €

MODULE 01 (Bone Training): 4,500.00 €

MODULE 02* (Soft Tissue Training): 3,000.00 €

**Sold individually only after checking of the availability of places*



The participation fee **includes**:

- participation in the clinical activity on patient as 1st and 2nd operator
 - educational material and disposable instruments
 - *Light Lunch* during practical sessions
 - dinners in a typical restaurant
 - overnight stay and breakfast in a 4/5 star hotel
 - round trip transfer to the university hotel-clinic
 - certificate of participation with certification of training hours
- (50 training hours for the complete course Module 01 + 02)*



The participation fee does **not include**:

- outward and return flight to Tirana



EACH PARTICIPANT MUST BRING **1 IMPLANTOLOGY HANDPIECE**, ANY PERSONAL EQUIPMENT (E.G. MAGNIFYING GLASSES) AND A COMPLETE UNIFORM FOR THE CLINICAL ACTIVITY.

For information:

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