

UniCamillus - Università medica internazionale di Roma riconosciuta con DM 927/17 del MIUR

UniCamillus

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SURGERY IN IMPLANT DENTISTRY

A.Y. 2024/2025

CPD SECOND-LEVEL **COURSE**

AIM

The University Master of Surgery in Implant Dentistry (MoSID) is designed for the general dentist who has already taken the first step into the field of implantology.

The "University Master of Surgery in Implant Dentistry" is intended for dentists who wish to develop their theoretical knowledge and practical clinical experience of treatment planning and maintenance of dental implants. The Master's programme aims to provide general practitioners with the confidence to select patients, diagnose, treat and perform implant cases. The Master's programme will provide an understanding of the biological basis of implantology, provide clinical training through practical trials that will enable dentists to safely perform surgical procedures and design and perform maintenance of patients with dental implants. The didactic mode of the Master's programme is blended: the programme combines theoretical webinar and classroom practice. It considers your time constraints and work responsibilities and is designed for those who would find it difficult to travel to the Master's premises. The "University Master of Surgery in Implant Dentistry" allows you to recreate the dynamics of a real classroom by following the theoretical part of the programme through live lessons. The total number of Master sessions is 5. Online lectures will be recorded and can be reviewed for further study.

Partner: Istituto Stomatologico Toscano

Director: Prof. Ugo Covani

Recipients and access requirements:

- Master's Degree in "Dentistry and Dental Prosthesis" or other equivalent qualification class LM-46; EQF: 7.
- Master's Degree in "Medicine and Surgery" or other equivalent qualification class LM-41; EQF: 7.

Teaching Method:

The modality of the Master is blended, and it has a theoretical-practical approach aimed at providing a learning on the problems of the surgical and rehabilitation prosthetic phases supporting the implant.

Application Deadline: 7th January 2025 Master Start Date: February 2025

Subriscption fee: €6.600,00 (+€50 of secretarial fees)

Duration: 12 months Language: Credits:

English 60 C.F.U.

Places available:

Min.15 max. 30

Notice:

Downloadable from the

University website