



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Implantologia

2526-5-H4601D026

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#### Aims

Prepare the student to deal with autonomy in the most common clinical problems associated with the implant base

#### Contents

Topographic anatomy and pathophysiology of the cervical-maxillo-facial framing anamnestic - diagnosis - the patient's clinical, technical and general radiology diagnostic investigations, drug treatment pre-surgical anesthetic techniques. Surgical implant surgery base. Surgery preprosthetic surgery. Mode reconstruction of the facial skeleton. Advanced surgical implant surgery. Drug treatment after surgery, operative and post-operative complications.

#### Detailed program

- Topographic anatomy of the cervical-maxillo-facial surgery
- Pathophysiology cervico-maxillo-facial surgery
- Employee medical history - diagnosis - the patient's clinical
- General Radiology and techniques in the field of diagnostic dental and maxillofacial
- Drug treatment pre-surgical
- Preparation of the operational area
- Preparation of the patient
- Preparation of the operators,
- Anesthetic Techniques
- Surgery to implant surgery basic
- Surgery of pre-prosthetic surgery
- Mode reconstruction of the facial skeleton
- Surgery of advanced implant surgery.
- Drug treatment after surgery, operative and post-operative complications

#### Prerequisites

oral surgery

## **Teaching form**

8 lessons of 4 hours carried out in presence mode with the possibility of remote execution.

## **Textbook and teaching resource**

ELEMENTS  
OF DENTISTRY CLINIC FOR THE DEGREE COURSE IN DENTISTRY AND DENTAL PROSTHESES

Edizioni Lucisano

## **Semester**

First semester

## **Assessment method**

INTERVIEW ON THE TOPICS DEVELOPED IN LESSONS AND ON THE EXAM TEXTS;

## **Office hours**

On appointment

## **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING | REDUCED INEQUALITIES | PARTNERSHIPS FOR THE GOALS

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