UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Oral Implantology

2223-5-H4601D026

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

Frontal lesson Teaching
materials

Textbook and teaching resource

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

Edizioni Lucisano

Semester

half yearly

Assessment method

The oral examination mode will be used
The exam is designed to test the knowledge and skills acquired by the student
also in the different modules that make up the teaching.

Office hours

On appointment

Sustainable Development Goals

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