



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Oral Implantology

2021-5-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

Teaching form

Textbook and teaching resource

Semester

Assessment method

Office hours
