



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Oral Surgery II

2021-4-H4601D020-H4601D054M

Aims

The course aims to contribute to the training of students in dentistry and dental prostheses providing the necessary knowledge of oral surgery and all surgical interventions. Provide the basic practical and theoretical bases to address the various problems with particular attention to the complications that may arise.

Contents

The aim of the course is to provide the basic theoretical and practical bases for dealing with the various problems that the discipline proposes. The diagnostic and therapeutic problems of all the pathological forms of surgical relevance of the oral district and the clinical case studies with long-term results will be evaluated in detail.

Detailed program

Basic surgical techniques both on healthy patients and with systemic problems. An overview of advanced surgical techniques that can be addressed by the dentist.

Principles of healing of surgical wounds. Principles of prevention and treatment of odontogenic infections. Endodontic surgery with special attention to apicectomy. Exodontic Surgery with

reference to the type of pliers and levers to be used. Minor and major pre-prosthetic surgery. Dental and alveolar traumatology. Classification of cystic lesions of benign and malignant tumors legal medical aspects in oral surgery related to the drafting of informed consent of specific surgical interest

Prerequisites

Pharmacology and
Anesthesiology
Institutions of Anatomy and Pathological Histology

Teaching form

Frontal lessons, seminars,practics exercitations

Textbook and teaching resource

ELEMENTS
OF DENTISTRY CLINIC FOR THE DEGREE COURSE IN DENTISTRY AND DENTAL PROSTHESES
ILLUSTRATED MANUAL OF ORAL SURGERY OF MATTEO CHIAPASCO

Semester

annual

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
