



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Discipline Generali Odontostomatologiche

1819-3-H4601D012

Aims

The integrated course aims to contribute to the formation of the dentists. At the end of the course the student should be able to understand, diagnose, prevent and treat diseases of the pulp and periarticular tissue of endodontic origin in "normal" or "at risk" patients, as well as diagnose and treat the main diseases of the oral mucosa. The integrated course in Odontostomatologic Pathology also aims to convey clinical and histological aspects of the main oral diseases, with particular emphasis on the pre-cancerous and cancerous lesions. Great importance will be given to early diagnosis and setting of an effective treatment plan. The integrated course in Physiology of the stomatognathic system aims to raise awareness of the interrelationships between clinic and physiology in the normal pathological subject.

Contents

Physiology of the pulpo-dentinal organ, Anatomy of the endodonto, dental caries complications. Dental pulp iatrogenic damages and periarticular pathology. The diagnosis. The Emergencies in endodontics: diagnosis and treatment * The isolation of the operative field: * The opening of the pulp chamber: * the shape of the root canal system: * cleansing. The filling of root canals: * apicogenesi and apexification. * Direct pulp capping pulp. * Criteria of endodontic healing Follow-ups in endodontics. Complications in Endodonzia. Reconstruction of endodontically treated tooth: endodontic implications. Relations between Conservative, Endodontics, Periodontics, Orthodontics and Oral Surgery.

ORAL PATHOLOGY

Definition of Oral Medicine. The medical records in oral medicine.

Observation of the oral mucosa. Classification criteria of oral disease.

Collection of medical records. The biopsy and histological analysis.

Injuries immune aetiology. Injuries and bacterial aetiology, viral aetiology, fungal lesions, pre-cancerous lesions, neoplastic lesions of the oral cavity

Detailed program

Take a look to specific modules

Prerequisites

To have completed the frequency of the second year course

Teaching form

Take a look to specific modules

Textbook and teaching resource

Take a look to specific modules

Semester

I semester

Assessment method

take a look tom specific modules

Office hours

Monday 8.30 -900

Friday 8.30 -900
