



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Semeiotics and Monitoring of The Oral Cavity

2223-1-I0301D005-I0301D022M

Aims

Acquire the necessary knowledge for a basic knowledge of the pathologies that affect, primarily and secondarily, the stomatognathic system and the neighboring anatomo-clinical areas, for a correct approach to the clinical and general dental examination of patients with the possibility of distinguishing between certainty of the real health conditions of the stomatognathic structures, in particular of the supporting tissues of the dental elements, from mild or high degree pathological states.

The student must have a correct approach to the clinical and general dental examination of patients with the possibility of distinguishing with certainty the real health conditions of the stomatognathic structures, in particular of the supporting tissues of the dental elements, from mild or high pathological states degree.

Contents

- Outline of the anatomy of the oral cavity
- The dental examination: inspection, palpation, auscultation, smelling
- Study and definition of the symptoms and signs of diseases
- Etiopathogenetic classification of diseases
- Diagnostic process: family anamnesis, immediate pathological personal, remote pathological
- Physical examination of the oral mucosa
- Odontostomatological semeiotics: pain (localized, neuralgic, spontaneous, induced)
 - elementary lessons that are frequently encountered: swelling and nodules, ulcers, macules, papules, pustules, crusts, vesicles and bubbles, gingival hyperplasia, warty lesions, pigmentations
- Major and minor salivary glands, outline of the anatomy of the salivary glands
- TMJ: anatomy, function, movements, pathologies
 - Oral cancer. Etiopathogenesis, clinical and differential diagnosis.

Detailed program

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Prerequisites

on course

Teaching form

Frontal lessons

Textbook and teaching resource

- Biologia del Cavo Orale - Autori: D.B. Ferguson -Casa Ed. Ambrosiana - Milano
 - Semeiotica, fisica Odontostomatologica - Autori: S. Annibali, R. Pippi - Ed. Antonio Delfino -ISBN: 8872872510

Semester

second semester

Assessment method

Oral examination

Office hours

Tuesday 8-9 am

Sustainable Development Goals

REDUCED INEQUALITIES
