

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Odontostomatology Special Pathology

2223-1-I0301D005-I0301D021M

Aims

The student should know: - Define the main dental diseases - Know the preventive protocols - Explain semiotics and pathophysiology of the oral cavity - Understand the organization and ergonomics of the profession

Contents

At the end of the course the student should have acquired knowledge of pathophysiology, diagnosis, and clinics of major dental diseases

Detailed program

The organization of dental practice according preventive and therapeutic dental hygienist'activities. The prevention of major dental diseases: dental caries, periodontal disease, oral cancer and precancerous lesions. The diseases of the mucous membranes of the mouth: viral, fungal, autoimmune oral diseases and cancer. Semiotics of the major oral disease

Prerequisites

To take the exam ORAL PATHOPHYSIOLOGY AND PRINCIPLES OF PREVENTION -requires all of the following exams: - BIOMEDICAL SCIENCES - ORGANS AND FUNCTIONS

Lectures and exercises
Textbook and teaching resource
Handbook for Dental Hygienist
Semester
II semester
Assessment method
Oral exam
Office hours

Teaching form

Every day by appointment by email

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING