



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Application of Substances Capable To Reduce Tooth Decay and Accomodation

2223-2-I0301D008-I0301D030M

Aims

The aim is to provide students with the theory and practice of chemical agents used in prevention, care and maintenance of oral hygiene of the patient.

Contents

Acquisition of the knowledge necessary to obtain a correct methodological and operational approach, to improve the oral health of patients through the association of chemical and mechanical treatments

Detailed program

Gingival problems: indication of gingivitis and parodontitis. The management of gingival problems through biological balance (pathogens control; host susceptibility ospite; biological balance). Pathogens control and main innovative solution related: mechanical instruments (toothbrushes, floss, interdentials), chemical instruments (toothpaste and mouthwash) > focus on Chlorhexidine, biological instruments > focus on oral probiotic.

Prerequisites

Knowledge of the introductory courses indicated in the regulation of the degree course.

Teaching form

The lessons will be taught with classroom teaching methods accompanied by illustrative material. The student will be required to actively discuss the proposed cases.

Textbook and teaching resource

Cella, Di Giulio, Gorio, Scaglione, Farmacologia generale e speciale per le lauree sanitarie triennali, ED Piccin
Ranieri, Mascia, Terragni, Urbino Elementi di Anestesiologia e Terapia Intensiva, C. G. Edizioni Medico Scientifiche
Wilkins Esther, La pratica clinica dell'igienista dentali, PICCIN

Semester

II year, II semester.

Assessment method

Written and oral During the lessons will be given in-course tests

Office hours

By appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING
