



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Applicazione di Sostanze Atte a Ridurre Carie e Recettività

2223-2-I0301D008-I0301D030M

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#### 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, interdental), 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

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