

## COURSE SYLLABUS

### **Clinical Dentistry I**

**2526-5-H4601D027-H4601D071M**

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#### **Aims**

Prepare the student to address and resolve independently the most common clinical problems connected with dental treatments

#### **Contents**

Summary of the most recent experimental and operational updates in the various disciplines pertaining to dentistry.

#### **Detailed program**

Definition of orthodontics. Holistic approach to the orthodontic patient. Cranio-maxillo-dental growth: the research of the biotype. Anatomy and physiology of the stomatognathic apparatus of the subject in developmental age. Occlusal-postural diagnosis. Diagnosis in orthodontics. The clinical examination; instrumental exams. Cephalometric diagnosis; the relief of the impressions; the development of plaster models; foundations of orthodontic therapy; the instrumentation in orthodontics; Interception of malocclusions and malpositions. The harmony of the arches: "the conservation of space". Prevention of caries in adult and pediatric patients. power and administration of fluorides as a basis for prevention of dental caries. The materials used in the care and prevention of dental caries. Black cavity classes Diagnosis in conservative dentistry. Clinical examination; instrumental exams.

## **Prerequisites**

Completion of the examination in the V° year

## **Teaching form**

delivery nature: delivery teaching  
type of teaching activity: frontal lessons  
held in person: 7 lessons of 4 hours held in presence  
12 hour exercises

## **Textbook and teaching resource**

M. Baldoni "Elementi di Clinica Odontoiatrica per il Corso di Laurea in Odontoiatria e Protesi Dentaria"

## **Semester**

II semester

## **Assessment method**

oral test: interview on in-depth topics covered in class  
(the candidate will bring documentation of the clinical cases carried out during the internship and documented according to the guidelines of the scientific societies of each branch: Conservative Dentistry, Endodontics, Pedodontics, Orthodontics, Periodontology, Dental Surgery, Implantology, prosthetics and on which he will be questioned in regarding the diagnostic and therapeutic methods of each of them)

## **Office hours**

Monday 8:30-9:30

## **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING | REDUCED INEQUALITIES | PARTNERSHIPS FOR THE GOALS

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