UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Elementi di Ortognatodonzia

2425-2-I0301D032-I0301D044M

Aims

Know the basic concepts in the diagnosis and treatment orthognathic, with particular attention to the principles estimates at an early age and therapy of the patient at the end of growth.

Contents

Definition of orthodontics. Holistic approach to patient ortognatodontico. The growth of Cranio-Maxillo-decay: the pursuit of biotype .. Anatomy and physiology of the stomatognathic system of the subject in age 'evolution. Diagnosis-occluded posturale.La diagnosis in orthodontics. The clinical examination; instrumental examinations. The cephalometric diagnosis, the importance of the footprints, the development of models of plaster; fundamentals of orthodontic therapy, the instruments in orthodontics, and the indirect and direct bonding; characteristics of apparecchiature ortodontiche. The indirect and direct bonding; characteristics of orthodontic appliances furniture; characteristics of fixed orthodontic appliances; serial extractions in patient management in growth: the movement dental dental, biological basis and the treatment of the adult patient and the treatment of the first classes; treatment of the second class, third class treatment;. restraint and relapse concepts of Posture; genetics in orthodontics, the anchorage in orthodontics.

Detailed program

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Prerequisites

Basic knowledge of dental and maxillo-facial anatomy

Teaching form

oral lessons

Textbook and teaching resource

Orthodontics current principles and techniques GRABER -VANARSDAL

Semester

Second semester II° year

Assessment method

Oral and written examination

Office hours

Friday 830-900

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING