UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Pedodonzia

1819-5-H4601D025

Aims

Know the basic concepts in the dental pathology in the pediatric patient,
with particular attention to the treatment of patients with special needs.

Contents

General knowledge of Pediatric Clinical. Approach to the Patient pedodontics. Communication techniques. Growth assessment, clinical examination target, deciduous elements anatomy, pathology caries in deciduous teeth. Primary prevention, systemic administration and topical fluorides, secondary prevention, sealing.

Detailed program

Medical communication and pedodontic approach. Clinical odontostomatological examination in pediatric dentistry. - Development and characteristics of deciduous teeth. Oral prevention and oral hygiene. Sealings. Cariology and feeding in the pediatric age. Pulpopathies in deciduous and permanent dentition. Dental abnormalities of number, volume, location, of shape, structure and eruption. - Dental traumatology in pediatric age. Pediatric endodontic. The spoiled habits. Orthopedodontics: diagnosis and interceptive therapy. The management of space in mixed dentition: the space maintainers

Prerequisites

Completion of the examination of the fouth years

Teaching form

Lessons

Textbook and teaching resource

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

J.P. Fortier Ch.
Demars- Fremault. Pedodonzia. Ed. Masson.

Semester

I semester

Assessment method

Oral examination

Office hours

Mon-fry by appointment