UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Internship in Department of Gnatology 1

2223-3-H4601D062

Aims

To understand the function of the masticatory system, to learn diagnostic principles through to final rehabilitation, exploring different methods of instrumental analysis such as electromyography, baropodometric platform, including anamnestic data, laboratory analysis and radiologic/imaging exams.

Contents

Detailed program

Evolution of the masticatory system

Occlusal function and dysfunction

Occlusion and malocclusion

Anatomy of TMJ

Radiology and imaging

Bruxism

Realization and balancing of oral splints

Electromyographic analysis

Osteopathy of TMJ

Management of oral health risks in patients at risk of indirect and direct sports trauma and dysfunctional patient.

Prerequisites

Basic knowledge on TMJ anatomy

Teaching form

Internship

Textbook and teaching resource

Semester

Assessment method

Constant and participatory attendance.

Office hours

Thursday morning and friday afternoon

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING