UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Psychomotor and Rehabilitative Sciences 2

2122-2-I0202D142

Aims

After completing this course, the student will be able to assess the child with neuropsychomotor diseases, to establish a profile of development and an evaluation test and to. know foundations of Rehabilitative Medecine

Contents

CHILD ORTHOPAEDICS: The major diseases in neonatal age. Childhood disorders of. Adolescence disorders. States of consciousness and vigilance.FOUNDATIONS OF REHABILITATIVE MEDICINE: Principles of Rehabilitative Medicine. Nosological criteria in Rehabilitative Medicine. Collection of anamnestic data. NEUROPSYCHOMOTOR SCIENCES 2: Diagnostic setting. Anamnesis. Psychomotor observation. Psychomotor development examination in different ages and areas. Development scales frequentforms. REHABILITATIVE SCIENCES 1: The therapist role in Neonatal Intensive Care Unit (NICU). Brazelton's behavioural observation . Abilitative-rehabilitative therapy to the neonatal patient in NICU. Breathing physiotherapy in NICU. Rehabilitative techniques in the orthopaedic pathology. REHABILITATIVE SCIENCES 2: Guide to the physiotherapeutic observation-evaluation. PSYCHIATRY AND REHABILITATION : Psychic exam. Psychic functions. Disorders of personality.

Detailed program

Prerequisites

Objectives of the first year courses

Teaching form

Lectures

In the Covid-19 emergency period, lessons will be held remotely asynchronously with synchronous videoconferencing events

Textbook and teaching resource

Semester

First semester

Assessment method

Written exam: quizzes with single / multiple choice and open questions with brief answer.

Final oral exam at the discretion of the teacher or on the student's proposal regarding the project

During the Covid-19 emergency period the exam will take place electronically with proctoring control.

Office hours

By appointment