UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Rehabilitative Sciences 2

2324-2-I0202D142-I0202D146M

Aims

After completing this course, the student will be able to assess the child with neuromotor diseases, and to establish a neurodevelopment profile.

Contents

REHABILITATIVE SCIENCES 2: Physiotherapy and neuromotor observation-evaluation processes for the developmental age.

Detailed program

REHABILITATION SCIENCES 2

Guide to physiotherapy observation-evaluation processes: autonomy, posture and grossmotor abilites, manipulation, visual perception, cognition and socio-communication. Spontaneous and guided observation, interview with parents. Observation and evaluation in the clinic, at home, in educational facilities. Standardized Functional Classifications Systems for children with Cerebral Palsy.

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

E. Fedrizzi, I disordini dello sviluppo motorio, Piccin Ed.,2° ed 2009
AAVV, Protocollo di videoregistrazione del bambino con paralisi cerebrale in età prescolare, GIPCI, 2007

Materials provided by the teachers

Semester

First semester

Assessment method

Written exam: single / multiple choice quiz, open-ended questions, clinical case video analysis.

Final interview at the discretion of the teacher or on the student's proposal regarding the paper

During the Covid-19 emergency period, the examination will be carried out remotely with proctoring control.

Office hours

By appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING