UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Neurodevelopment

2021-2-I0201D135-I0201D236M

Aims

- concepts about handicap, disability, the neuro-motor development of the child and the aspects on the cerebral palsy. Moreover encephalopathies, muscular amyotrophie, motor neural diseases and myopathies will be presented. During the course

Contents

Detailed program

- Basic foundations of neurophysiological exams: electroencephalography and evocated potentials

- infantile epilepsy: principals clinical frameworks and therapeutic guidelines

- Handicap, disability, ICDH classification

- importance of the medical history in rehabilitation

- the neuromotor development in the child

- the cerebral palsy

- other encephalopathies

Prerequisites

Teaching form

During the Covid-19 emergency period, the lessons will take place in a mixed mode: partial presence and asynchronous / synchronous video-recorded lectures

Lectures

Textbook and teaching resource

Hadouts

Semester

1st semester

Assessment method

Described in the subject's syllabus

Office hours

By appointment