UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Ostetricia

2526-3-I0202D113-I0202D055M

Aims

To provide basic knowledge on neuropsychomotor development from foetus, to infant, to child in the first years of life and its main possible alterations.

Contents

The stages of sensory and motor development from foetus to infant, first year of life.
Major early-onset neuropsychiatric developmental disorders.

Detailed program

- Sensory and motor skills from the foetus, to the newborn, to the first years of life.
- Normality and pathologies of neuropsychiatric interest in the first years of life.
- Premature infant: characteristics.
- Premature infant: possible pathological outcomes of neuropsychiatric interest.
- Infant cerebral palsy.
- Obstetrical paralysis.
- Neurodevelopmental disorders.

Prerequisites

None.

Teaching form

Lectures with madality in-person didactic delivery interspersed with moments of interactive activities that include discussion of clinical examples.

Textbook and teaching resource

Slides and articles
Supporting texts:

- BRAZELTON T. BERRY, Il bambino da 0 a 3 anni. Guida allo sviluppo fisico, emotivo e comportamentale del bambino, Rizzoli, 9° ed, 2017.
- Militerni R. Neuropsichiatria infantile Ed. Idelson-Gnocchi

Semester

I semester.

Assessment method

Oral examination

Office hours

On appointment.

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING