



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## COURSE SYLLABUS

### Obstetrics

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 modality 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

---