

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

## **COURSE SYLLABUS**

# **Child Neuropsychiatry (Monza)**

1920-3-I0102D904-I0102D918M-T1

#### **Aims**

The course will provide the ability to identify the pathological characteristics related to the postnatal period and to recognize the different dimension of parenting in front of the pathological pregnancy and high risk newborn.

#### **Contents**

The student will be also able to assist the women in case of complicated pregnancy and birth. The student will be able to recognise and treat the most frequent complications related to the puerperium.

#### **Detailed program**

Sensory and motor development from the fetus to the newborn: normality and pathology. Normality and neurological pathologies in the newborn. Premature infant: characteristic of the premature newborn and its development. Major and minor consequences related to prematurity. The newborn with infantile cerebral palsy.

### **Prerequisites**

Teaching form
Lessons, trainings.
Textbook and teaching resource
BRAZELTON T. BERRY, II bambino da 0 a 3 anni, Rizzoli, 9° ed, 2011.
Semester
I semester.
Assessment method
Written exam with multiple choise test with only one correct answer and oral exam.
Office hours
On appointment.

None.