



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## COURSE SYLLABUS

### Infant Neuropsychiatry

2223-6-H4101D037-H4101D120M

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#### Aims

In the course of Childhood and Adolescent Neuropsychiatry, the student should acquire the skills required of a physician to recognize the most common risk signs and symptoms of developmental disorders, behavioral and neuropsychiatric disorders in childhood and adolescence.

#### Contents

Neurodevelopmental disorders

Child Neurology

Child and adolescent psychiatry

#### Detailed program

Neurodevelopmental disorders:

Intellectual disability, autism spectrum disorders

ADHD, communication disorders

Learning disabilities

Movement disorders: tics

Behavioral and psychiatric disorders:

enuresis

encopresis

somatic symptom disorder and related disorders

anxiety disorders

mood disturbances

eating disorders

Neurology:

Febrile seizures, critical episodes in childhood and epilepsy

Headaches

Movement disorders: ataxia, chorea, athetosis, tremor, dystonia Encephalopathies: infantile cerebral palsy

Muscular dystrophies: Duchenne and Becker

Neuropathies: s. by Guillain -Barré

## **Prerequisites**

Knowledge of the preparatory courses indicated in the regulations of the Milan-Bicocca School of Medicine

## **Teaching form**

Lectures, exercises with discussions of clinical cases

## **Textbook and teaching resource**

Marc d'Antonio - Kliegman - Behrman – Nelson Editore: Elsevier – Saunders Articoli

Slides

## **Semester**

First Semester

## **Assessment method**

Written test: multiple choice questionnaire of which only one exact and 1 open question, followed by oral test, after the correction of the written test, upon reaching the sufficiency

## **Office hours**

By appointment (renata.nacinovich@unimib.it)

## **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING

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