



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Infant Neuropsychiatry

2122-6-H4101D037-H4101D120M

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

Infantile 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

Unless subsequent different ministerial provisions related to the pandemic emergency

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)
