



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Neuropsichiatria Infantile

2627-6-H4101D037-H4101D120M

Aims

Gain knowledge about the specificities of Childhood and Adolescence Neuropsychiatry

- 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

Behavioral and psychiatric disorders:

enuresis

encopresis

somatic symptom disorder and related disorders

anxiety disorders

mood disturbances

eating disorders

Child 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 related to anatomy and physiology of the central and peripheral nervous system

Teaching form

- Frontal lectures,
- Discussion of clinical cases

Textbook and teaching resource

Nelson Essentials of Pediatrics – 10th edition (English version) Autore/i: Marc d'Antonio - Kliegman - Behrman – Nelson
Editore: Elsevier – Saunders

Semester

first semester

Assessment method

The exam consists of a written test in attendance that includes:

- multiple choice quiz, with 4 options, each of which can be true or false
- space for possible comments on each individual quiz

The test is about Child and Adolescent Neuropsychiatry topics including issues covered in class and present in the textbook (Nelson Essential of Pediatrics)

Office hours

by appointment
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Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION | GENDER EQUALITY
