

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Child Neurology 3

2324-2-I0202D123-I0202D128M

Aims

Clinical and diagnostic aspects of some childhood neurological diseases

Contents

CNS malformations (2 hours) Cerebral Palsy (8 hours) Motor unit diseases (2 hours)

Detailed program

CNS developmental malformations (classification, gestational age of onset, clinical features, rehabilitation approach)

Neuromuscular diseases (classification, etiology and genetics, clinical features, diagnosis, rehabilitation approach) Infantile Cerebral Palsy (classification, epidemiology, etiology, diagnosis, classification systems, comorbiditites - in particular intellectual disability, cerebral visual impairment, dysphagia -, rehabilitation approach)

Prerequisites

Neurological signs of pyramidal, extrapyralmidal, cerebellar syndrome and of motor unit impairment Typical neuropsychomotor development of the first years of life

Teaching form
In the Classroom
Textbook and teaching resource
Slides
Semester
Secondo semestre
Assessment method
Test
Office hours
Email request
Sustainable Development Goals
GOOD HEALTH AND WELL-BEING