



**UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA**

COURSE SYLLABUS

Neuroanatomy and Neurology 2

1920-2-I0201D125-I0201D125M

Aims

- to present the topographic distribution of the main cranial and spinal nerves
- know the neurological exam of the cranial nerves

Contents

Detailed program

- cranial nerves and spinal nerves, topographic distribution
- neurological exam of cranial nerves
- cranial nerves
- I Olfactory nerve
- II Optic nerve
- III Oculomotor nerve

- IV Trochlear nerve
- V Trigeminal nerve
- VI Abducens nerve
- VII Facial nerve
- VIII Vestibulocochlear nerve
- IX Glossopharyngeal nerve
- X Vagus nerve
- XI Accessory nerve
- XII Hypoglossal nerve
- muscular tone and its disorders
- muscular trophism and its disorders
- the contractile force and its assessment
- osteotendinous reflexes and their alterations
- superficial reflexes and their alterations
- sensitive modalities and differential assessment
- the coordination
- the upright posture
- the deambulation

Prerequisites

Teaching form

Lectures

Textbook and teaching resource

- L. Pinessi, Neurology Book – Neuroanatomiafisiologica e semeiotica neurologica, edi-ermes

Semester

1st semester

Assessment method

Described in the subject's syllabus

Office hours

By appointment
