UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Neurology III

2223-5-H4102D032-H4102D127M

Aims

Teaching Unit "Neurology 3" within the Integrated Course of "Neuroscience 2".

To learn the nosology and clinical expression of the neurological diseases dealt withinh this Teaching Unit.
To learn the principles of the correct management of these specific neurological disorders.

Contents

Epidemiology, pathophysiology, clinical expression, differential diagnosis, and therapeutics of the various neurological diseases dealt within this Teaching Unit.

Detailed program

FRAMEWORK, DIAGNOSIS AND PRINCIPLES OF TREATMENT OF THE NEUROLOGICAL DISORDERS DEALT WITHIN THIS SPECIFIC TEACHING UNIT:

-Headaches and Neuralgias

- Multiple Sclerosis and toehr Demyilinating Disorders

- Alzheimer's Diseaese and other Dementias

- Parkinson's Disease and other MOvement Disorders

- Ataxias

- Myasthenia Gravis and Myopathies

- Clinical Cases Discussion

Prerequisites

Neuroscience 1

Teaching form

Frontal lectures delivered in attendance

(subject to any different ministerial provisions due to the COVID pandemic situation).

Textbook and teaching resource

C. Ferrarese I. Appollonio et al. Core Curriculum “Malattie del sistema nervoso” Mc Graw-Hill 2nd ed. 2016

Semester

5th Year - First Semester

Assessment method

Oral examination in attendance within the integrated course of Neuroscience 2

(subject to any ministerial changes following the COVID pandemic situation)

Office hours

By appointment upon e-mail contact with the teachers of this Teaching Unit

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Sustainable Development Goals

GOOD HEALTH AND WELL-BEING