UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Neurology II

2526-5-H4102D091-H4102D126M

Aims

To learn the mechanisms of neurodegenerative disorders. Alterations of consciousness ans sleep disorders.

Contents

Manifestations of vegetative system dysfunctions

Alterations of consciusness and sleep disorders

Biological mechanisms of neurodegeneration.

Detailed program

Manifestations of vegetative system dysfunctions

Alterations of consciusness and sleep

Biological mechanisms and biomarkers of neurodegenerative disorders

Prerequisites

Neuroscience 1

Teaching form

Frontal lessons with discussion of clinical cases through a problem based learning approach

Textbook and teaching resource

Ferrarese et al: Malattie del Sistema Nervoso, McGraw Hill, 2016
Harrison Principles of Internal Medicine

Semester

IX semester

Assessment method

Oral exam on the topics covered by the module, also including the other Neurology Teaching Units forming part of the Integrated Neuroscience 2 Course.
Oral exam with evaluation of learning and understanding of the topics covered, through clinical cases and/or in-depth questions on the diseases covered by this Teaching Unit.
The teachers belonging to the other teaching units of Neeuroscience 2 will do the same

Office hours

by appointment with teacher

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING