UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Rehabilitative Approach To The Neurodegenerative Diseases

2223-2-I0201D136-I0201D206M

Aims

To know rehabilitation interventions to support patients affected by nervous system pathologies, progressive disabilities and / or inauspicious outcome

To identify the role of the therapist in relation to complex multi-specialist management, to guarantee the best quality of life during the main involutive stages of some diseases

Contents

Clinical evolution of neurodegenerative diseases.

Evaluation and evaluation scales

Identification of main outcomes for rehabilitation

Clinical cases presentation

Detailed program

- eredoatassia

- cerebral tumors

- AIDS

- Multiple sclerosis

- Clinical examples

Prerequisites

neuroanatomy, neurophysiology and neurological semeiotics

Teaching form

Lessons in attendance, clinical case discussion, small group work, subject to any changes following the pandemic.

Textbook and teaching resource

Handouts

Semester

1st semester

Assessment method

Described in the subject's syllabus

Office hours

By appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING