UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Neurology IV

2627-5-H4102D091-H4102D128M

Obiettivi

Learn about the clinical presentation, assessment, and management of patients with neuromuscular and spinal cord disorders, CNS infections, prion diseases, and autoimmune encephalitis; assess disorders of consciousness; and gain mechanistic insights into neurodegeneration.

Contenuti sintetici

Clinical presentation, diagnosis and treatment of neuromuscolar disorders (amyotrophic lateral sclerosis, immune-mediated and toxic-metabolic polyneuropathies, focal entrapment mononeuropathies), spinal cord disorders, central nervous system infections, prion disease, autommune and paraneoplastic encephalitis, disorders of consciousness; electromyography (EMG) and mechanisms of neurodegeneration

Programma esteso

Clinical presentation, diagnosis and treatment of neuromuscolar disorders (amyotrophic lateral sclerosis, immune-mediated and toxic-metabolic polyneuropathies, focal entrapment mononeuropathies), spinal cord disorders, central nervous system infections, autommune and paraneoplastic encephalitis, disorders of consciousness; electromyography (EMG) and mechanisms of neurodegeneration

Prerequisiti

Neuroscience 1 exam passed

Modalità didattica

In-person lectures

Materiale didattico

Slides on e-learning by Prof. Simone Beretta
Textbook (optional): Oxford Handbook of Neurology (https://academic.oup.com/book/30061)

Periodo di erogazione dell'insegnamento

First semester

Modalità di verifica del profitto e valutazione

Oral examination

Orario di ricevimento

Contact by email to
simome.beretta@unimib.it

Sustainable Development Goals

SALUTE E BENESSERE