



NEUROLOGY

Anno immatricolazione	2018/2019
Anno offerta	2021/2022
Normativa	DM270
SSD	MED/26 (NEUROLOGIA)
Dipartimento	DIPARTIMENTO DI MEDICINA MOLECOLARE
Corso di studio	MEDICINA E CHIRURGIA (IN LINGUA INGLESE)
Curriculum	PERCORSO COMUNE
Anno di corso	4°
Periodo didattico	Secondo Semestre (01/03/2022 - 03/06/2022)
Crediti	5
Ore	40 ore di attività frontale
Lingua insegnamento	English
Tipo esame	ORALE
Docente	COSTA ALFREDO - 2 CFU PISANI ANTONIO - 3 CFU
Prerequisiti	
Obiettivi formativi	Being able to perform a neurological examination and to propose a syndromic diagnosis and a diagnostic path to ascertain diagnosis and propose a treatment
Programma e contenuti	<ol style="list-style-type: none">1. Headache, trigeminal neuralgia's, facial paresis (V)2. Back and neck pain (C)3. Disorders of consciousness: syncope, confusion and delirium, coma; seizures and epilepsy (C)5. Dizziness, gait and balance disorders, disorders of hearing (V)6. Weakness and paralysis (V)7. Numbness, Tingling, and Sensory loss (V)8. Disorders of vision and diplopia (V)9. Aphasia, memory loss and other focal cerebral disorders (C)

10. Cerebrovascular diseases(V + [Neurosurgery])
11. Alzheimer's disease and other dementias (V)
12. Parkinson's disease and Movement Disorders (V)
13. Diseases of the spinal cord (C + [Neurosurgery])
14. Concussion and other head injuries [Neurosurgery].
15. Primary and Metastatic tumors of the nervous system [Neurosurgery]
16. Multiple Sclerosis (V)
17. Infections of the CNS (C)
18. Peripheral neuropathy (V)
19. Muscle disease(V)
20. Amyotrophic Lateral Sclerosis (C)
21. Alcohol and alcoholism (C)
22. Psychiatric disorders in neurology (C)

Metodi didattici

Frontal classes and practical experience in my department of General Neurology and outpatients center

Testi di riferimento

Neurosciences Book: ?
 Harrison's Neurology in Clinical Medicine?
 Editor: Stephen L. Hauser?
 Mc Graw Hill?
 ISBN: 978-0-07-181500-0?
 Paperback: 52.28 euros?
 e-book: 36.6 euros

Modalità verifica apprendimento

Oral?
 Two parts: Neurology + Neurosurgery?
 It is possible to keep the mark obtained in one and take a re-examination in the other one?
 Final mark = (neurology *5 + neurosurgery) / 6?
 30 cum laude = 31?

Altre informazioni

Obiettivi Agenda 2030 per lo sviluppo sostenibile

[\\$lbl legenda sviluppo sostenibile](#)