



UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Medicina di Precisione in area Medica, Chirurgica e Critica		
ACADEMIC YEAR	2020/2021		
MASTER'S DEGREE (MSC)	DENTISTRY		
INTEGRATED COURSE	NEUROLOGY AND PSYCHIATRY - INTEGRATED COURSE		
CODE	17621		
MODULES	Yes		
NUMBER OF MODULES	2		
SCIENTIFIC SECTOR(S)	MED/25, MED/26		
HEAD PROFESSOR(S)	MONASTERO ROBERTO	Professore Associato	Univ. di PALERMO
OTHER PROFESSOR(S)	MONASTERO ROBERTO	Professore Associato	Univ. di PALERMO
	FERRARO LAURA	Ricercatore a tempo determinato	Univ. di PALERMO
CREDITS	6		
PROPAEDEUTICAL SUBJECTS			
MUTUALIZATION			
YEAR	4		
TERM (SEMESTER)	1° semester		
ATTENDANCE	Not mandatory		
EVALUATION	Out of 30		
TEACHER OFFICE HOURS	FERRARO LAURA Monday 10:00 12:00 Via G. La Loggia, 1 primo piano		
	MONASTERO ROBERTO Wednesday 13:00 14:00 BioNeC, via G. La Loggia 1, Complesso didattico "Aula Rubino", al termine delle lezioni di Neurologia		

MODULE NEUROLOGY

Prof. ROBERTO MONASTERO

SUGGESTED BIBLIOGRAPHY

LIBRI SUGGERITI

- A. Berardelli, G. Cruccu: La neurologia della Sapienza, Società Editrice Esculapio, 2019
- C. Ferrarese: Core Curriculum: Malattie del Sistema Nervoso, II edizione, McGraw Hill, 2016
- A. Federico, C. Caltagirone, L. Provinciali, G. Tedeschi: Neurologia Pratica, EdiSES, 2014

Integrare ai libri suggeriti sopra il Materiale didattico (dispense, fotocopie, articoli scientifici e set di diapositive) preparato dal docente del modulo, che verrà consegnato durante lo svolgimento delle lezioni

AMBIT	50449-Discipline mediche di rilevanza odontoiatrica
INDIVIDUAL STUDY (Hrs)	45
COURSE ACTIVITY (Hrs)	30

EDUCATIONAL OBJECTIVES OF THE MODULE

Knowledge acquisition regarding major neurological diseases/disorders, with particular attention to neuropsychiatric diseases with mixed pathology, including concepts re rehabilitation

SYLLABUS

Hrs	Frontal teaching
2	Anatomy of clinical neurology
2	Major neurological syndromes
2	Cognitive functions and related neuropsychological tests
2	Neurological basis of behaviour
2	Diagnostic neuroimaging
2	Disorders of consciousness
2	Cerebrovascular disease
2	Neurodegenerative disease
3	Dementia and mild cognitive impairment
2	Primary headaches
2	Head injuries
2	Epilepsy
2	Demyelinating disease
Hrs	Practice
3	Multiple choices questionnaire for intermediate and final evaluation (2 meetings of 1.5 hours each)