

Vocational School of Health Services / Electroneurophysiology
2023 - 2024 Academic Year
ELECTROENSEPHALOGRAPHY II
Syllabus

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
ELECTROENSEPHALOGRAPHY II	EFZ2210902	Spring Semester	2+0	2	4
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	Short Cycle (Associate's Degree)				
Course Type	Required				
Course Coordinator	Assoc.Prof. Özge ARICI DÜZ				
Name of Lecturer(s)	Assoc.Prof. Özge ARICI DÜZ				
Assistant(s)					
Aim	Aim of the course is to learn description, recording and purpose of using of electroencephalography (EEG)				
Course Content	This course contains; EEG-interictal EEG findings.pptx,sleep center emergencies 1.pptx,subjective tests in sleep,EEG background rhythm abnormalities,EEG interictal findings,EEG interictal findings,MSLT-MSWT,Sleep EEG,eeg ground rhythm,Video EEG,Video EEG interictal findings,Video EEG Monitorizasyon,epilepsy introduction,Epilepsi II.				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
Routine EEG recording			16, 6, 9	A, E	
To distinguish abnormalities that occur during EEG recording			16, 6, 9	A, E	
Teaching Methods	16: Question - Answer Technique, 6: Experiential Learning, 9: Lecture Method				
Assessment Methods	A: Traditional Written Exam, E: Homework				
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	EEG-interictal EEG findings.pptx				
2	sleep center emergencies 1.pptx				
3	subjective tests in sleep				
4	EEG background rhythm abnormalities				
5	EEG interictal findings				
6	EEG interictal findings				
7	MSLT-MSWT				
8	Sleep EEG				
9	eeg ground rhythm				
10	Video EEG				
11	Video EEG interictal findings				
12	Video EEG Monitorizasyon				
13	epilepsy introduction				
14	Epilepsi II				
Evaluation Methods		Weight(%)			
Midterm Exam		40			
General Exam		60			

Resources
Instructor's lecture notes