

# MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE

202..- 202.. ACADEMIC YEAR

ENGLISH MEDICINE PROGRAM

LEVEL V

**NEUROSURGERY COURSE**

**GROUP ENG**

**COURSE PROGRAM**

**(25.11.2024/ 29.11.2024)**

## FIRST WEEK

Date	Day	Start	Lecture End	Lesson Type	The subject of the Lecture	Lecturers
25.11.2024	Monday	08:30	09:20	T	Course Introduction- Information Meeting	Assoc. Prof. Dr. Gonul GUVENC
		09:30	10:20	T	Introduction to Neurosurgery, Neurological Examination, Nervous System Anatomy, Embryology and Physiology-1	Assist. Prof. Dr. Guven GURSOY
		10:30	11:20	T	Introduction to Neurosurgery, Neurological Examination, Nervous System Anatomy, Embryology and Physiology-2	Assist. Prof. Dr. Guven GURSOY
		11:30	12:20	T	Hydrocephalus - Neural Tube Defects- 1	Assist. Prof. Dr. Guven GURSOY
		12:30	13:20		Academic Counseling Hour	Assoc. Prof. Dr. Gonul GUVENC, Assist. Prof.
		13:30	14:20	T	Hydrocephalus - Neural Tube Defects-2	Assist. Prof. Dr. Guven GURSOY
		14:30	15:20	T	Increased ICP Diagnosis and Treatment	Assist. Prof. Dr. Guven GURSOY
		15:30	16:20	T	Increased ICP Diagnosis and Treatment	Assist. Prof. Dr. Guven GURSOY

		16:30	17:20	T	Case Analysis, Increased ICP Diagnosis and Treatment -	Assist. Prof. Dr. Guven GURSOY
26.11.2024	Tuesday	08:30	09:20	P	<b>Clinical Applied Practice</b> / Patient History Taking ,Neurological and Physical Examination. Practical Application at The Bedside/Visit	Assoc. Prof. Dr. Gonul GUVENC
		09:30	10:20	T	Head Trauma Classification, Diagnosis and Treatment	Assoc. Prof. Dr. Gonul GUVENC
		10:30	11:20	T	Intracranial Hemorrhages-1 (SAH, ICH, EDH, SDH etc.)	Assoc. Prof. Dr. Gonul GUVENC
		11:30	12:20	T	Intracranial Hemorrhages-2 (SAH, ICH, EDH, SDH etc.)	Assoc. Prof. Dr. Gonul GUVENC
		12:30	13:20		<b>Academic Counseling Hour</b>	Assoc. Prof. Dr. Gonul GUVENC, , Assist. Prof.
		13:30	14:20	T	Intracranial space occupying lesions, Intracranial Tumors, Non-Tumor Lesions-1	Assoc. Prof. Dr. Gonul GUVENC
		14:30	15:20	T	Intracranial space occupying lesions, Intracranial Tumors, Non-Tumor Lesions-2	Assoc. Prof. Dr. Gonul GUVENC
		15:30	16:20		<b>Structured free study hour " Halk eğitim Kursları "</b>	
		16:30	17:20		<b>Structured free study hour " Halk eğitim Kursları "</b>	
27.11.2024	Wednesday	08:30	09:20	P	<b>Clinical Applied Practice</b> / Patient History Taking ,Neurological and Physical Examination. Practical Application at The Bedside/Visit	Assoc. Prof. Dr. Gonul GUVENC
		09:30	10:20	T	Spinal Cord Compression Syndromes - Spinal Cord and Spine Tumors 1	Assoc. Prof. Dr. Gonul GUVENC
		10:30	11:20	T	Spinal Cord Compression Syndromes - Spinal Cord and Spine Tumors 2	Assoc. Prof. Dr. Gonul GUVENC
		11:30	12:20	T	Disc herniations (Thoracic, Cervical, Lumbar)	Assist. Prof. Dr. Guven GURSOY
		12:30	13:20		Lunch break	
		13:30	14:20	T	Spine Injuries - Diagnosis and treatment	Assist. Prof. Dr. Guven GURSOY
		14:30	15:20	T	Peripheral Nerve Trap Neuropathies	Assist. Prof. Dr. Guven GURSOY
		15:30	16:20	P	<b>Clinical Applied Practice</b> /Disc herniation TL and S Neurological Examination / Practical Application at The Bedside	Assist. Prof. Dr. Guven GURSOY
		16:30	17:20	T	Case analysis , Spine Injury-Radiological Evaluation	Assist. Prof. Dr. Guven GURSOY
28.11.2024	Thursday	08:30	09:20	P	<b>Clinical Applied Practice</b> / Patient History Taking ,Neurological and Physical Examination. Practical Application at The Bedside/Visit	Assoc. Prof. Dr. Gonul GUVENC
		09:30	10:20	P	<b>Clinical Applied Practice</b> / Patient History Taking ,Neurological and Physical Examination. Practical Application at The Bedside/Visit	Assoc. Prof. Dr. Gonul GUVENC
		10:30	11:20	P	<b>Clinical Applied Practice</b> / Neurosurgery operation room/outpatient clinic /rotational observation/Practical application at the bedside in the outpatient clinic/practices /	Assoc. Prof. Dr. Gonul GUVENC
		11:30	12:20	P	<b>Clinical Applied Practice</b> / Neurosurgery operation room/outpatient clinic /rotational observation Practical application at the bedside in the outpatient clinic/practices/C	Assoc. Prof. Dr. Gonul GUVENC
		12:30	13:20	P	Clinical Applied Practice/ Neurosurgery operation room/outpatient clinic /rotational observation Practical application at the bedside in the outpatient clinic/practices/C	Assist. Prof. Dr. Guven GURSOY

		13:30	14:20	p	Clinical Applied Practice/ Neurosurgery operation room/outpatient clinic /rotational observation Practical application at the bedside in the outpatient clinic/practices/C	Assist. Prof. Dr. Guven GURSOY
		14:30	15:20	p	Structured free study hour /CR/HW	Assist. Prof. Dr. Guven GURSOY
		15:30	16:20	p	Structured free study hour /CR/HW	Assist. Prof. Dr. Guven GURSOY
		16:30	17:20	p	Structured free study hour /CR/HW	Assist. Prof. Dr. Guven GURSOY
29.11.2024	Friday	08:30	09:20	T	Theoretical Exam	All lectures-Instructors
		09:30	10:20	T	Theoretical Exam	All lectures-Instructors
		10:30	11:20	P	Oral Exam	All lectures-Instructors
		11:30	12:20	P	Oral Exam	All lectures-Instructors
		12:30	13:20	P	Oral Exam	All lectures-Instructors
		13:30	14:20	P	Oral Exam	All lectures-Instructors
		14:30	15:20	P	Oral Exam	All lectures-Instructors
		15:30	16:20	P	Evaluation of Course Exam	All lectures-Instructors/Students
		16:30	17:20		Course Evaluation Meeting	All lectures-Instructors/Students
Total Theoretical Hours						23
Total Practical Hours						14
Total Free Hours						3
Theoretical Exam Date						29.11.2024
Practical Exam Date						
Oral Exam Date						29.11.2024