MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE

2024-2025 ACADEMIC YEAR

ENGLISH MEDICINE PROGRAM

LEVEL V

NUCLEAR MEDICINE COURSE

GROUP ENGLISH

COURSE PROGRAM

09.09.2024-13.09.2024

Date	Day	Start	Lecture End	Lesson Type	The subject of the Lecture	Lecturers
		08:30	09:20	Nuclear Medicine	Introduction of Nuclear Medicine	Dr.Öğr.Üyesi Ozan Kandemir
		09:30	10:20	Nuclear Medicine	Radioactivity, Radioactive beam types, Radioactive decay	Dr.Öğr.Üyesi Ozan Kandemir
		10:30	11:20	Nuclear Medicine	Radionuclides used in nuclear medicine and obtaining them	Dr.Öğr.Üyesi Ozan Kandemir
		11:30	12:20		Skeletal system scintigraphy and infection imaging	Dr.Öğr.Üyesi Ozan Kandemir
9.09.2024	Monday	12:30	13:20		Academic Counseling Hour	
		13:30	14:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
		14:30	15:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
		15:30	16:20		Structured Free Study Hour (Preparation for report evaluation)	
		16:30	17:20		Structured Free Study Hour (Preparation for report evaluation)	

		08:30	09:20	Nuclear Medicine	Interaction of radioionizing rays with matter, biological effects and radiation protection	Dr.Öğr.Üyesi Ozan Kandemir
		09:30	10:20	Nuclear Medicine	Detection of radioactive rays, scintigraphic methods	Dr.Öğr.Üyesi Ozan Kandemir
		10:30	11:20	Nuclear Medicine	Myocardial perfusion scintigraphy I	Dr.Öğr.Üyesi Ozan Kandemir
		11:30	12:20	Nuclear Medicine	Myocardial perfusion scintigraphy II	Dr.Öğr.Üyesi Ozan Kandemir
10.09.2024	Tuesday	12:30	13:20		Academic Counseling Hour	
		13:30	14:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
		14:30	15:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
		15:30	16:20	Decetical	Structured Free Study Hour (public education courses)	
		16:30	17:20		Structured Free Study Hour (public education courses)	
		08:30	09:20	Nuclear Medicine	Endocrine system scintigraphies I	Dr.Öğr.Üyesi Ozan Kandemir
		09:30	10:20	Nuclear Medicine	Endocrine system scintigraphies II	Dr.Öğr.Üyesi Ozan Kandemir
		10:30	11:20	Nuclear Medicine	Renal scintigraphies I	Dr.Öğr.Üyesi Ozan Kandemir
		11:30	12:20	Nuclear Medicine	Renal scintigraphies I	Dr.Öğr.Üyesi Ozan Kandemir
11.09.2024	Wednesday	12:30	13:20	701t-'1		
		13:30	14:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
		14:30	15:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
		15:30	16:20	n .: 1	Structured Free Study Hour (Preparation for report evaluation)	
		16:30	17:20		Structured Free Study Hour (Preparation for report evaluation)	
		08:30	09:20	Nuclear Medicine	Radionuclide treatments I	Dr.Öğr.Üyesi Ozan Kandemir
		09:30	10:20	Nuclear Medicine	Radionuclide treatments II	Dr.Öğr.Üyesi Ozan Kandemir
		10:30	11:20	Nuclear Medicine	PET-CT in clinical practice	Dr.Öğr.Üyesi Ozan Kandemir
		11:30	12:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
12.09.2024	Thursday	12:30	13:20			
		13:30	14:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir

		14:30	15:20	Nuclear Medicine	Clinical Applied Practice (Working with examination samples)	Dr.Öğr.Üyesi Ozan Kandemir
		15:30	16:20		Structured Free Study Hour (Preparation for report evaluation)	
		16:30	17:20		Structured Free Study Hour (Preparation for report evaluation)	
	Friday	08:30	09:20			
		09:30	10:20		Multiple Choice Theoretical Exam	
		10:30	11:20			
		11:30	12:20		Practice Exam	
13.09.2024		12:30	13:20			
		13:30	14:20		Evaluation of Course Exam	
		14:30	15:20		Course Evaluation Meeting	
		15:30	16:20			
		16:30	17:20			
					Total Practical Hours	15
					Total Free Hours	9
	13.09.2024					
	13.09.2024					