

ATILIM UNIVERSITY SCHOOL OF MEDICINE 2024-2025 ACADEMIC YEAR MED 413 NUCLEAR MEDICINE PROGRAM Group 3																				
20 May 2025			Lesson 1		Lesson 2		Lesson 3		Lesson 4				Lesson 5		Lesson 6		Lesson 7		Lesson 8	
3		Method	08:30 - 09:20	Method	09:30 - 10:20	Method	10:30 - 11:20	Method	11:30 - 12:20	Method		13:30 - 14:20	Method	14:30 - 15:20	Method	15:30 - 16:20	Method	16:30 - 17:20		
Tuesday	1	A	Introduction of the course	T	Basic Principles in NM (Nuclear Medicine)	P	Basic Principles in NM (Nuclear Medicine)	P	Basic Principles in NM (Nuclear Medicine)	Break	T	Biological Effects of Radiation and Radiation Dosimetry (Nuclear Medicine)	P	Biological Effects of Radiation and Radiation Dosimetry (Nuclear Medicine)	P	Biological Effects of Radiation and Radiation Dosimetry (Nuclear Medicine)	FL	Biological Effects of Radiation and Radiation Dosimetry (Nuclear Medicine)	Lecture Topic	
			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Free Learning (Self Learning) MEDICANA HOSPITAL		Lecture Location
Wednesday	2	P	Patient visit and evaluation	T	Radionuclides and Radioactive Labelled Pharmaceuticals (Nuclear Medicine)	P	Radionuclides and Radioactive Labelled Pharmaceuticals (Nuclear Medicine)	P	Radionuclides and Radioactive Labelled Pharmaceuticals (Nuclear Medicine)	Break	T	Principles of Imaging (Nuclear Medicine)	P	Principles of Imaging (Nuclear Medicine)	P	Principles of Imaging (Nuclear Medicine)	FL	Principles of Imaging (Nuclear Medicine)	Lecture Topic	
			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Free Learning (Self Learning) MEDICANA HOSPITAL		Lecture Location
Thursday	3	P	Patient visit and evaluation	T	NM in Hematology and Oncology 1 (Nuclear Medicine)	P	NM in Hematology and Oncology 1 (Nuclear Medicine)	P	NM in Hematology and Oncology 1 (Nuclear Medicine)	Break	P	NM in Hematology and Oncology 1 (Nuclear Medicine)	P	NM in Hematology and Oncology 1 (Nuclear Medicine)	CBL	NM in Hematology and Oncology 1 (Nuclear Medicine)	FL	Free Learning (Self Learning)	Lecture Topic	
			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Free Learning (Self Learning) MEDICANA HOSPITAL		Lecture Location
Friday	4	P	Patient visit and evaluation	T	NM in Chest Diseases (Nuclear Medicine)	P	NM in Chest Diseases (Nuclear Medicine)	P	NM in Chest Diseases (Nuclear Medicine)	Break	P	NM in Chest Diseases (Nuclear Medicine)	P	NM in Chest Diseases (Nuclear Medicine)	CBL	NM in Chest Diseases (Nuclear Medicine)	FL	NM in Chest Diseases (Nuclear Medicine)	Lecture Topic	
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26 May 2025																				
Monday	1	P	Patient visit and evaluation	T	NM in Endocrinology (Nuclear Medicine)	P	NM in Endocrinology (Nuclear Medicine)	P	NM in Endocrinology (Nuclear Medicine)	Break	P	NM in Endocrinology (Nuclear Medicine)	P	NM in Endocrinology (Nuclear Medicine)	CBL	NM in Endocrinology (Nuclear Medicine)	FL	Free Learning (Self Learning)	Lecture Topic	
			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Free Learning (Self Learning) MEDICANA HOSPITAL		Lecture Location
Tuesday	2	P	Patient visit and evaluation	T	NM in Cardiology (Nuclear Medicine)	P	NM in Cardiology (Nuclear Medicine)	CBL	NM in Cardiology (Nuclear Medicine)	Break	T	NM in Infectious Diseases (Nuclear Medicine)	P	NM in Infectious Diseases (Nuclear Medicine)	CBL	NM in Infectious Diseases (Nuclear Medicine)	FL	Free Learning (Self Learning)	Lecture Topic	
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Wednesday	2	P	Patient visit and evaluation	T	NM in Reproductive and Genotourinary System (Nuclear Medicine)	P	NM in Reproductive and Genotourinary System (Nuclear Medicine)	P	NM in Reproductive and Genotourinary System (Nuclear Medicine)	Break	T	NM in Gastrointestinal System (Nuclear Medicine)	P	NM in Gastrointestinal System (Nuclear Medicine)	CBL	NM in Gastrointestinal System (Nuclear Medicine)	FL	Free Learning (Self Learning)	Lecture Topic	
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Thursday	3	P	Patient visit and evaluation	T	NM in Pediatrics (Nuclear Medicine)	P	NM in Pediatrics (Nuclear Medicine)	P	NM in Pediatrics (Nuclear Medicine)	Break	T	Radionuclide therapy (Nuclear Medicine)	P	Radionuclide therapy (Nuclear Medicine)	CBL	Radionuclide therapy (Nuclear Medicine)	FL	Asst.Prof.Dr.Nalan CAN (Nuclear Medicine)	Lecture Topic	
			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department			Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) Nuclear Medicine Department		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL		Asst.Prof.Dr.Nalan CAN (Nuclear Medicine) MEDICANA HOSPITAL
Friday	5	P	Q & A	P	Q & A	A	Committee Exam	A	Committee Exam	Break	A	Objective structured practical examination	A	Objective structured practical examination	A	Q & A	A	Discussion of Committee	Lecture Topic	
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