Course No	Course Groups		Lesson 1		Lesson 2		Lesson 3		Lesson 4			Lesson 5		Lesson 6		Lesson 7		Lesson 8		
1	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	
	Monday	1	T	Introduction of the course	T	Introduction to Cardiology)	T	Anamnesis in Cardiology	T	Symptomatology in Cardiology	Break	T	Cardiac Examination-2 (Cardiology)	T	Cardiac Examination-2 (Cardiology)	T	Cardiac Examination-2 (Cardiology)			Lecture Topic
	29.04.2024			Celal Kervancıoğlu		Celal Kervancıoğlu		Celal Kervancıoğlu		Celal Kervancıoğlu			Murat Can Güney		Murat Can Güney		Murat Can Güney			Lecturer
				Platin Tower		Platin Tower		Platin Tower		Platin Tower										Lecture Location
	Tuesday	2	T	General Cardiovascular Concepts	T	Cardiac Hemodynamics	T	Cardiac Cycle	T	Cardiac Sounds and Murmurs	Break	P	Symptomatology and Cardiac Examination	P	Symptomatology and Cardiac Examination	P	Symptomatology and Cardiac Examination			Lecture Topic
	30.04.2024			Celal Kervancıoğlu		Celal Kervancıoğlu		Celal Kervancıoğlu		Celal Kervancıoğlu			Murat Can Güney		Murat Can Güney		Murat Can Güney			Lecturer
				Inpatient Clinics		Platin Tower		Platin Tower		Platin Tower										Lecture Location
	Wendesday	3																		Lecture Topic
	1.05.2024																			Lecturer
																				Lecture Location
	Thursday	4	P	Bedside discussion of the hospitalized patients	FL	Anatomy & Physiology, Structure of the heart - Cardiac Cycle	FL	Anatomy & Physiology, Structure of the heart - Cardiac Cycle	FL	What have we learned	Break	T	Electrocardiography-2 (Cardiology)	T	Electrocardiography-2 (Cardiology)	T	Electrocardiography-2 (Cardiology)	P	ECG Basic Principles-Normal ECG	Lecture Topic
	2.05.2024			Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney					Ersin Sançam		Ersin Sançam		Ersin Sançam		Ersin Sançam-	Lecturer
				Inpatient Clinics		Outpatient Clinics		Outpatient Clinics											Outpatient Clinics	Lecture Location
	Friday	5	P	Bedside discussion of the hospitalized patients	P	On-the-job training: Coronary Angiography Lab	L	Atherosclerosis Risk Factors and Angiography and catheterization procedures			Break	T	Chronic coronary artery disease-2 (Cardiology)	T	Chronic coronary artery disease-2 (Cardiology)	T	Chronic coronary artery disease-2 (Cardiology)	P	On-the-job training: Coronary Angiography Lab	Lecture Topic
	3.05.2024			Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney					Ersin Sançam		Ersin Sançam		Ersin Sançam		Murat Can Güney	Lecturer
				Inpatient Clinics		Angiography Department		Outpatient Clinics											Angiography Department	Lecture Location

Course No	Course Groups			Lesson 1		Lesson2		Lesson3		Lesson4			Lesson5		Lesson6		Lesson7		Lesson8	
1	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	
WEEK 11	Monday	1	P	Bedside discussion of the hospitalized patients	CBL	Non-invasive diagnostic tests (ABPM, Holter, Treadmil) and BP measurement	FL	Physiopathology of Arrhythmias			Break	T	Acute Coronary Syndromes-2 (Cardiology)	T	Acute Coronary Syndromes-2 (Cardiology)	T	Acute Coronary Syndromes-2 (Cardiology)	P	Ishemic ECG evaluation	Lecture Topic
	6.05.2024			Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney					Murat Can Güney		Murat Can Güney		Murat Can Güney		Murat Can Güney	Lecturer
				Inpatient Clinics		Outpatient Clinics		Outpatient Clinics											Coronary Intensive Cre Unit	Lecture Location
	Tuesday	2	P	Bedside discussion of the hospitalized patients	P	Cardiac emergencies approach to Cardiogenic shock	P	Cardiac emergencies, approach to Cardiogenic shock	P	Discussion on Arrhythmia ECG's Arrhythmic ECG Samples	Break	T	Arrhythmias	T	Arrhythmias	T	Arrhythmias	P	Discussion on Arrhythmia ECG's Arrhythmic ECG Samples	Lecture Topic
	7.05.2024			Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney			Ersin Sançam		Ersin Sançam		Ersin Sançam		Ersin Sançam	Lecturer
				Inpatient Clinics		Outpatient Clinics		Outpatient Clinics		Outpatient Clinics									Outpatient Clinics	Lecture Location
	Wendesday	3	P	Bedside discussion of the hospitalized patients	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmil) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmil) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmil) and BP measurement	Break	T	Hypertension and hypertensive emergencies	T	Hypertension and hypertensive emergencies	T	Pulmonary hypertension			Lecture Topic
	8.05.2024			Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney		Ersin Sançam-Murat Can Güney			Melike Polat-Murat Can Güney		Melike Polat-Murat Can Güney		Melike Polat-Murat Can Güney			Lecturer
				Inpatient Clinics		Outpatient Clinics		Outpatient Clinics		Outpatient Clinics										Lecture Location
	Thursday	4	P	History taking, physical examination of the patients, Recording ECG(if necessary), Interpretation of ECG/Chest X-ray	FL	Physiology , Normal electrocardiogram	FL	Pharmacology(Antihypertensive Drugs)	FL	Pharmacology Drugs used in the treatment of congestive heart failure	Break	T	Heart failure	T	Heart failure	T	Heart failure	P	Approach to the Patient with Dyspnea and Edema	Lecture Topic
	9.05.2024			Ersin Sançam-Murat Can Güney									Melike Polat-Ersin Sançam		Melike Polat-Ersin Sançam		Melike Polat-Ersin Sançam		Melike Polat-Ersin Sançam	Lecturer
				Inpatient Clinics		Outpatient Clinics				Outpatient Clinics									Outpatient Clinics	Lecture Location
	Friday	5		History taking, physical examination of the patients, Recording ECG(if necessary), Interpretation of ECG/Chest X-ray	FL	Physiology , Normal electrocardiogram	FL	Pharmacology(Antihypertensive Drugs)	FL	Pharmacology Drugs used in the treatment of congestive heart failure		T	Heart Valve Diseases- Aortic valve disease	T	Heart Valve Diseases- Mitral valve disease	T	Heart Valve Diseases- Pulmonary/tricuspid valve disease	P	Patient with valvular heart disease (endocarditis), Pericardial Disease	
	10.05.2024			Ersin Sançam-Murat Can Güney									Murat Can Güney		Murat Can Güney		Murat Can Güney		Murat Can Güney	
				Inpatient Clinics		Outpatient Clinics				Outpatient Clinics									Outpatient Clinics	

Course No	Course Groups			Lesson 1		Lesson2		Lesson3		Lesson4			Lesson5		Lesson6		Lesson7		Lesson8	
1	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	
WEEK 12	Monday	1	P	Bedside discussion of the hospitalized patients	T	Acute romatic fever (Cardiology)	T	Infective endocarditis (Cardiology)	T	Infective endocarditis (Cardiology)	Break	T	Pericardial Diseases (Cardiology)	T	Myocarditis (Cardiology)	T	Cardiomyopathies (Cardiology)	P	Pericardial Disease	Lecture Topic
	13.05.2024			Ersin Sançam-Murat Can Güney		Celal Kervancıoğlu		Celal Kervancıoğlu		Celal Kervancıoğlu			Ersin Sançam		Ersin Sançam		Ersin Sançam		Ersin Sançam	Lecturer
				Inpatient Clinics		Platin Tower		Platin Tower		Platin Tower									Outpatient Clinics	Lecture Location
	Tuesday	2	P	Bedside discussion of the hospitalized patients	P	Case Discussion (Chest Pain)	P	ECG Practice	P	ECG Practice	Break	T	Congenital Heart Diseases (Cardiology)	T	Congenital Heart Diseases (Cardiology)	T	Echocardiography and cardiac imaging modalities	P	Echocardiography and cardiac imaging modalities (valve diseases, ischemic heart disease, aortic disease aneurysm)	Lecture Topic
	14.05.2024			Ersin Sançam-Murat Can Güney		Celal Kervancıoğlu		Celal Kervancıoğlu		Celal Kervancıoğlu			Melike Polat-Murat Can Güney		Melike Polat-Murat Can Güney		Melike Polat-Murat Can Güney		Murat Can Güney	Lecturer
				Inpatient Clinics		Platin Tower		Platin Tower		Platin Tower									Outpatient Clinics	Lecture Location
	Wendesday	3	P	Patient visit and evaluation	FL	What have we learned		What have we learned		What have we learned	Break	T	Acute pulmonary edema, Cardiogenic shock	T	Syncope- Sudden cardiac death		Cardiopulmonary resuscitation, Cardioversion, Defibrillation		Cardiopulmonary resuscitation, Cardioversion, Defibrillation	Lecture Topic
	15.05.2024			Ersin Sançam-Murat Can Güney									Murat Can Güney		Murat Can Güney	P	Murat Can Güney	P	Murat Can Güney	Lecturer
				Inpatient Clinics		Outpatient Clinics		Outpatient Clinics		Outpatient Clinics							Outpatient Clinics		Outpatient Clinics	Lecture Location
	Thursday	4	P	Patient visit and evaluation	P	Q&A Session / Revision of Cardiology Topics	P	Q&A Session / Revision of Cardiology Topics	P	Q&A Session / Revision of Cardiology Topics	Break									Lecture Topic
	16.05.2024			Ersin Sançam-Murat Can Güney		Celal Kervancıoğlu		Celal Kervancıoğlu		Celal Kervancıoğlu										Lecturer
				Inpatient Clinics		Platin Tower		Platin Tower		Platin Tower										Lecture Location
	Friday	5	A		A	Objective structured practical examination	A	Objective structured practical examination	A	Objective structured practical examination	Break	A	WRITTEN FINAL EXAM	A	WRITTEN FINAL EXAM	A	Discussion of Committee	A	Discussion of Committee	Lecture Topic
	17.05.2024																			