

Pondicherry Institute of Medical Sciences										
(A Unit of The Madras Medical Mission)										
Office of the Vice Principal UG										
Department of Pathology MBBS(2023-2024 Batch) Schedule - Feb 2025										
No	Date	Timings	Competancy	Nesting	Learning	Hours taken	Faculty 1	Faculty 2	Faculty 3	Faculty 4
PA 7.1	03.02.25	2-4 pm	Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread of malignant neoplasms. Gross - Metastatic deposits liver, Metastatic deposit lung + assignment Slide - Metastatic deposits in liver & in lymph node		SGD DOAP	2	Dr. Kiran	Dr. Gayathri	Dr. Grace	Dr. Kumuthini
PA 7.1	04.02.25	2-4 pm	Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread of malignant neoplasms. Gross - Metastatic deposits liver, Metastatic deposit lung + assignment Slide - Metastatic deposits in liver & in lymph node		SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Megha	Dr. Bharathi
PA 27.1	05.02.25	8-9 am	Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of atherosclerosis		Lecture	1	Dr. Kevin			
PA 11.3	07.2.25	8-9 am	Describe the pathogenesis and pathology of tumor and tumour like conditions in infancy and childhood		Lecture	1	Dr. Megha			
PA 27.2 & PA 27.10	07.02.25	9-10 am	Hypertension, Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms and syphilis		Lecture	1	Dr. Anand			
PA27.4	08.02.25	11.15 to 12.15 pm	Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever, rheumatic heart disease & infective endocarditis (Integrated teaching with Microbiology, and General Medicine)		Nesting Integration	1	Dr. Gayathri			
PA27.7	08.02.25	12.15 to 1.15 pm	Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion		SDL	1	Dr. Harshini			
	10.02.25	8-10 am	Internal Assessment - Neoplasia and immunology (Autoimmune disorders, transplant rejection and immunodeficiency disorders excluding AIDS)		Formative assessment	2	All Faculty			
PA 27.1 & PA27.10	10.02.25	2-4 pm	Internal Question paper discussion Describe the pathology of atherosclerosis and syphilis Gross - Atherosclerosis, syphilitic aneurysm Slide - Atherosclerosis		SGD DOAP	2	Dr. Kiran	Dr. Gayathri	Dr. Grace	Dr. Kumuthini
PA 27.1 & PA27.10	11.02.25	2-4 pm	Internal Question paper discussion Describe the pathology of atherosclerosis and syphilis Gross - Atherosclerosis, syphilitic aneurysm Slide - Atherosclerosis		SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Megha	Dr. Bharathi
PA 27.5	12.02.25	8-9 am	Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of Ischemic heart disease		Lecture	1	Dr. Kiran			

PA 27.3 & PA 27.9	14.02.25	9-10 am	Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies		Lecture	1	Dr. Grace			
PA 27.4 & PA27.5	17.02.25	2-4 pm	Describe the pathology of Rheumatic heart disease and myocardial infarction Gross - Rheumatic heart disease, Fibrinous pericarditis, Myocardial infarction +Assignment Slide - Myocardial infarction		SGD DOAP	2	Dr. Kiran	Dr. Gayathri	Dr. Grace	Dr. Kumuthini
PA 27.4 & PA27.5	18.02.25	2-4 pm	Describe the pathology of Rheumatic heart disease and myocardial infarction Gross - Rheumatic heart disease, Fibrinous pericarditis, Myocardial infarction +Assignment Slide - Myocardial infarction		SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Megha	Dr. Bharathi
PA 9.6	19.02.25	8-9 am	Define and describe the pathogenesis and pathology of HIV and AIDS (Integrated teaching with Microbiology, Community medicine and General Medicine)		Nesting Integration	1	Dr. Grace			
PA 10.4	21.02.25	9-10 am	General principles of microbial pathogenesis and spectrum of inflammatory responses to infection		Lecture	1	Dr. Bharathi			
PA 10.1	22.02.25	11.15 to 12.15 pm	Define and describe the pathogenesis and pathology of malaria (Integrated teaching with Microbiology and Pharmacology, Community medicine)		Nesting Integration	1	Dr. Kevin			
PA 10.4	22.02.25	12.15 to 1.15 pm	SDL-Cardiac function test		Student seminar	1	Dr. Kuminithi	Aadithya B S		
PA 10.1, PA 10.2 & PA 10.4	24.02.25	2-4 pm	Describe the pathology of common infectious disease Gross - Madura foot, Hydatid liver Slide - Molluscum, Mycotic mycetoma, Rhinosporidiosis, Cysticercosis, Malaria & Filaria		SGD DOAP	2	Dr. Kiran	Dr. Gayathri	Dr. Grace	Dr. Kumuthini
PA 10.1, PA 10.2 & PA 10.4	25.02.25	2-4 pm	Describe the pathology of common infectious disease Gross - Madura foot, Hydatid liver Slide - Molluscum, Mycotic mycetoma, Rhinosporidiosis, Cysticercosis, Malaria & Filaria		SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Megha	Dr. Bharathi
PA 10.4	26.02.25	8-9 am	Parasitic infection- Cysticercosis, Echinococcus, Filariasis		Student seminar	1	Dr. Anand	Deivarajan	Subashini K	Sangavi T
PA 10.4	28.02.25	8-9 am	Fungal-Actinomycosis, Maduramycosis, Rhinosporidiosis, Molluscum Contagiosum		Student seminar	1	Dr. Moses	Harshavardini S	Dhushheetha V	Sangeetha T.P
PA 26.1 & 26.2	28.02.25	9-10 am	ARDS, Pneumonia, Lung Abscess		Lecture	1	Dr. Gayathri			