

Teaching Schedule of MBBS Students

Radiodiagnosis Department

Date & Time	9-10 AM	10-1 PM	2-4PM
3/10/2023		Intervention – Basics, what procedure are done, patient preparation. - DR. NAVDEEP / DR.NEERAJ VERMA	
4/10/2023		Documentation – PCPNDT, Documentation. - DR. ARVIND / DR.KANICA	
5/10/2023			
6/10/2023	Role of radiological investigation in various musculoskeletal disorders -Dr. Lovepreet		
9/10/2023			PC-PNDT act and its medico-legal implication -Dr. Amisha
12/10/2023		Revision - DR. SHREYA / DR.AMISHA	
13/10/2023	Role of radiological investigation in various pediatric disorders - Dr. Devkant	Revision - DR. KIRTI / DR.SAURABH SACHAR	
14/10/2023		Ward leaving- DR. MANALI	
16/10/2023		X-Ray - Basics equipment, How image is formed, Radiation protection, How X-ray is done. Chest Radiograph, Cardiomegaly, Pneumothorax, Pleural effusion, consolidation, lung mass. - DR. KALPIT / DR.SAUMITRA	Role of imaging in tuberculosis - Dr. Amisha
17/10/2023		Trauma of skull, spine, limbs, chest, pneumoperitoneum, osteosarcoma, Ewing's SA, osteomyelitis, Pedia – Chest X – rays of congenital heart disease, respiratory distress syndrome. - DR. AAKASH / DR.DEVKANT	
18/10/2023		USG - Basics patient preparation, cholelithiasis, renal stone, thyroid, foetal USG. - DR. PAMMI / DR.KANICA	
19/10/2023		CT - Basics patient preparation, Radiation protection, How CT is done, CT head trauma, contrast	

		basics - DR. NAVDEEP / DR.SAURABH SACHAR	
20/10/2023	Role of interventional radiology in common clinical condition -Dr. Saurabh	MRI - Basics, precaution, Head MRI, patient preparation. - DR. ZAHIRA / DR.AMISHA	
21/10/2023		Intervention – Basics, what procedure are done, patient preparation. - DR. KIRTI / DR.KEWAL ADITYA	
25/10/2023		Documentation – PCPNDT, Documentation. - DR. SHREYA / DR.SAUMITRA	
26/10/2023		Revision -DR. AAKASH / DR.DEVKANT	
27/10/2023	Role of radiology in acute abdomen - Dr. Kanica	Revision - DR. PAMMI / DR.MAHENDER BIND	
28/10/2023		Ward leaving -DR. VISHAL	
30/10/2023		X-Ray - Basics equipment, How image is formed, Radiation protection, How X-ray is done. Chest Radiograph, Cardiomegaly, Pneumothorax, Pleural effusion, consolidation, lung mass. -DR. ARVIND / DR.KANICA	Preparation of patient and indications for common imaging procedures - Dr. Saurabh
31/10/2023		Trauma of skull, spine, limbs, chest, pneumoperitoneum, osteosarcoma, Ewing's SA, osteomyelitis, Pedia – Chest X – rays of congenital heart disease, respiratory distress syndrome. - DR. CHAINIKA / DR.AMISHA	