

BLOCK TRAINING PROGRAM FOR THE VI TERM STUDENTS & Syllabus

S no	Date		Topic	Faculty
1	07 Jan 16	1430-1530	Introduction to radiology with various modalities and their applications in clinical practice.	Surg Cdr Madhuritu Banerjee
2	14 Jan 16	1430-1530	X ray production and its uses	Col Rajiv Kapur
3	21Jan 16	1430-1530	Contrast media and reactions	Lt Col Kavita Manrai
4	28 Jan 16	1430-1530	Hazards of x rays and Radiation protection	Col P K Dhagat
5	04 Feb 16	1430-1530	Chest radiology – Introduction and overview.	Lt Col Mukesh Chandra
6	11 Feb 16	1430-1530	Chest infections, collapse and consolidation. Diffuse lung diseases.	Lt Col Rajat Sharma
7	18 Feb 16	1430-1530	Lung tumors	Lt Col Kavish Kapoor
8	25 Feb 16	1430-1530	Pleural effusion and pleural diseases.	Lt Col Kavita Manrai
9	3 Mar 16	1430-1530	Mediastinum	Dr Shalini Singh
10	10 Mar 16	1430-1530	CVS disorders	Sur Lt Cdr Reshu Sharma
11	17 Mar 16	1430-1530	Pediatric chest (Respiratory and CVS)	Dr Megha Jain
12	24 Mar 16	1430-1530	BONE – Tumors (Benign)	Surg Cdr Madhuritu Banerjee
13	31 Mar 16	1430-1530	Bone tumors (Malignant)	Surg Cdr Madhuritu Banerjee
14	07 Apr 16	1430-1530	Bone - Infections	Dr Megha Jain
15	14 Apr 16	1430-1530	Bone - Fractures	Col Rajiv Kapur
16	21 Apr 16	1430-1530	Bone – Metabolic bone disorders	Sur Lt Cdr Reshu Sharma
17	28 Apr 16	1430-1530	ABDOMEN- Acute Abdomen	Lt Col Kavish Kapoor
18	05 May 16	1430-1530	FAST and Trauma	Lt Col Kavita Manrai
19	12 May 16	1430-1530	Hepato biliary disorders	Dr Megha jain
20	19 May 16	1430-1530	Barium Studies.	Dr Shalini Singh

21	26 May 16	1430- 1530	Disorders of Genitourinary tract and IVU/ MCU/RGU	Surg Lt Cdr Reshu Sharma.
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