## MONTH: JULY '2024

DEPARTMENT: ORTHOPAEDICS

	DEFACTIVIENT: ORTHOFAEDICS									
S.NO	NAME OF FACULTY	DESIGNATION	ВАТСН	DATE	DAY	TIMING	PRACTICAL TOPIC	DEMONSTRATION TOPIC	LECTURE TOPIC	
1	Dr. Tahir	Assistant Prof.	2021	05.07.2024	Friday	2:00 pm to 4:00 pm	-	-	OR 11.4/17.3/18.6: Describe the anatomical basis of Saturday night paralysis  Describe Dislocation of hip joint & surgical hip replacement  Describe knee joint injuries with its applied anatomy	
2	Dr. Anil Singh	Professor	2020	12.07.2024	Friday	8:00 am to 9:00 am	-	-	OR 2.16: Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary infection prevention and management	
3	Dr. Arvind Kumar/ Dr. Abhinav Bhardwaj	Professor / Assistant Prof	2021	12.07.2024	Friday	2:00 pm to 4:00 pm	-	-	OR 2.16: Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary infection prevention and management of fractures of distal radius	
4	Dr. Lalit Kumar	Professor	2020	19.07.2024	Friday	8:00 am to 9:00 am	-	-	OR 3.1 : Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and joint infections  a) Acute Osteomyelitis  b) Subacute osteomyelitis  c) Acute Suppurative arthritis  d) Septic arthritis & HIV infection  e) Spirochaetal infection Skeletal Tuberculosis	
5	Dr. Gaurav Jain	Professor	2020	24.07.2024	Wednesday	2:00 pm to 4:00 pm	-	-	OR 11.1 : Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves	
6	Dr. Anil Singh	Professor	2020	26.07.2024	Friday	8:00 am to 9:00 am	-	-	OR 10.1 : Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures	