

DEPARTMENT OF PATHOLOGY

MONTHLY TEACHING SCHEDULE

MONTH: MARCH- 2021

NAME OF THE DEPARTMENT: PATHOLOGY

S.NO	NAME OF FACULTY	DESIGNATION	BATCH	DATE	DAY	TIMING	LECTURE TOPIC	SMALL GROUP LEARNING (SGL)	INTEGRATION
1	Dr. R.K. Thakral	Professor & Head	2019	01.03.2021	Monday	2:00 pm to 3:00 pm	PA 1.1(A) Introduction of Pathology -role of a pathologist in diagnosis and management of disease		
2	Dr. R.K. Thakral	Professor & Head	2019	02.03.2021	Tuesday	12:00 noon to 1:00 pm	PA 1.2 Enumerate common difinitions and terms used in Pathology		
3	Dr. Anupam Varshney	Professor	2019	03.03.2021	Wednesday	2:00 pm to 4:00 pm		PA 1.1 (B) Rotation in different units of Pathology Microcopy	
4	Dr. Alok Mohan	Professor	2019	04.03.2021	Thursday	8:00 am to 9:00 am		PA 1.3 Describe the history & evaluation of Pathology	
5	Dr. Meenakshi Tyagi	Astt. Professor	2019	05.03.2021	Friday	12:00 noon to 1:00 pm	PA 13.3, 13.4 Define and classify anemia, Enumerate and describe the investigation of anemia		
6	Dr. Alok Mohan	Professor	2019	06.03.2021	Saturday	11:00 am to 12:00 noon			PA 13.1 Anemia
7	Dr. Pradeep Kumar Sharma	Asso. Professor	2019	08.03.2021	Monday	2:00 pm to 3:00 pm	PA 2.2 Describe the etiology of cell injury, Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury		
8	Dr. Rajnish Kumar	Professor	2019	09.03.2021	Tuesday	12:00 noon to 1:00 pm	PA 4.1, 4.2 Define and describe the general features of acute and chronic inflammation including stinuli, vascular and cellular events, Enumerate and describe the mediators of acute inflammation		

9	Dr. Rajnish Kumar	Professor	2019	10.03.2021	Wednesday	2:00 pm to 4:00 pm		PA 13.2 Describe the role of anticoagulants in hematology	
10	Dr. Kamna Gupta	Asso. Professor	2019	12.03.2021	Friday	8:00 am to 9:00 am		PA 1.1 (c) Techniques in Surgical Pathology	
11	Dr. Meenakshi Tyagi	Astt. Professor	2019	15.03.2021	Monday	12:00 noon to 1:00 pm	PA 14.1 Describe iron metabolism, Describe the etiioilogoy, investigations and differential diagnosis of microcytic hypochromic anemia		
12	Dr. Pradeep Kumar Sharma	Asso. Professor	2019	16.03.2021	Tuesday	2:00 pm to 3:00 pm	PA 2.4 Describe and discuss cell death-types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis		
13	Dr. Rajnish Kumar	Professor	2019	17.03.2021	Wednesday	12:00 noon to 1:00 pm	PA 4.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each		
14	Dr. Pradeep Kumar Sharma	Asso. Professor	2019	18.03.2021	Thursday	2:00 pm to 4:00 pm		PA 13.4 (A) Hb/ RBC & Increase/ Decrease causes of Hb/RBC	
15	Dr. Rajnish Kumar	Professor	2019	19.03.2021	Friday	8:00 am to 9:00 am		PA 13.4 (B) RBC indices	
16	Dr. Rajnish Kumar	Professor	2019	20.03.2021	Saturday	11:00 am to 12:00 noon			PA 22.4 Blood & Blood groups indications

17	Dr. Meenakshi Tyagi	Professor	2019	22.03.2021	Monday	12:00 noon to 1:00 pm	PA 15.1, 15.2, 15.4 Describe the metabolism of vitamin B12 and the etiology and pathogenesis of B12 deficiency, Describe laboratory investigations of macrocytic anemia, Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia		
18	Dr. Kamna Gupta	Asso. Professor	2019	23.03.2021	Tuesday	2:00 pm to 3:00 pm	PA 2.6 Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia		
19	Dr. Alok Mohan	Professor	2019	24.03.2021	Wednesday	12:00 noon to 1:00 pm	PA 5.1 Define and describe the process of repair and regeneration including wound healing and its types		
20	Dr. Meenakshi Tyagi	Astt. Professor	2019	25.03.2021	Tuesday	2:00 pm to 3:00 pm		PA 16.3 Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia	
21	Dr. R.K. Thakral	Professor & Head	2019	25.03.2021	Thursday	3:00 pm to 4:00 pm		PA 13.4 (C) PCV/ESR	
22	Dr. Anupam Varshney	Professor	2019	26.03.2021	Saturday	8:00 am to 9:00 am		PA 18.1 (A) Causes of increase/decrease to TLC	
23	Dr. Pradeep Kumar Sharm	Asso. Professor	2019	31.03.2021	Wednesday	2:00 pm to 3:00 pm	PA 2.7 Describe and discuss the mechanisms of cellular aging and apoptosis		