

**D. Y. Patil Medical College, Kolhapur,
Dept. of Pathology
II MBBS
Time- table, May 2023**

Sr no.	Day & date	Time	Topic	IL/ SGD/ DOAP/ Seminar	Teacher
1.	Monday 08.05.2023	1.30 pm- 2.30 pm	Topic: Microcytic anemia PA 14.1: Describe iron metabolism PA 14.2: Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia Vert Int BIVert Int IM	L	Dr VVD
2.	Tuesday 09.05.2023	2.00 pm- 3.00 pm	Topic: Macrocytic anemia PA 15.1: Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency Vert Int BI Vert Int IM PA 15.2: Describe laboratory investigations of macrocytic anemia PA 15.4: Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia. Vert Int IM	L	Dr Sandeep
		3.00 pm- 5.00 pm	Topic: Introduction to haematology PA 13.5: Perform, Identify and describe the peripheral blood picture in anemia Vert Int IM Batch I	DOAP	Dr VAM
3.	Wednesday 10.05.2023	2.00 pm- 3.00 pm	Topic: Hemolytic anemia PA 16.1: Define and classify hemolytic anemia PA 16.2: Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia Vert Int BI, IM PA 17.1: Enumerate the etiology, pathogenesis and findings in aplastic anemia Vert Int IM	L	Dr RMS
		3.00 pm- 5.00 pm	Topic: Introduction to haematology PA 13.5: Perform, Identify and describe the peripheral blood picture in anemia Vert Int IM Batch II	DOAP	Dr VAM
4.	Monday 15.05.2023	2.00 pm- 3.00 pm	Topic: Hemolytic anemia PA 16.3: Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia Vert Int BI, IM	L	Dr SVD

5.	Tuesday 16-05-2023	2.00 pm-3.00 pm	Topic: Leukocyte disorders PA 18.2 (Part I) Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia	L	DR APS
		3.00 pm-4.00 pm	Topic: Introduction to haematology PA 13.1: Describe hematopoiesis and extramedullary hematopoiesis PA 13.2: Describe the role of anticoagulants in hematology Vert Int IM Batch I	SGD	Dr Sandeep
6.	Wednesday 17-05-2023	2.00 pm-3.00 pm	Topic: Lymph node and spleen PA 19.1: Enumerate the causes and describe the differentiating features of lymphadenopathy PA 19.2: Describe the pathogenesis and pathology of tuberculous lymphadenitis Vert Int SU	L	Dr Purva
		3.00 pm-4.00 pm	Topic: Introduction to haematology PA 13.1: Describe hematopoiesis and extramedullary hematopoiesis PA 13.2: Describe the role of anticoagulants in hematology Vert Int IM Batch II	SGD	Dr Sandeep
7.	Saturday 20-05-2023	3.00 pm-5.00 pm	Topic: Aplastic anemia PA 17.2: Enumerate the indications and describe the findings in bone marrow aspiration and biopsy Vert Int IM Whole batch	DAOP	Dr Purva
8.	Monday 22-05-2023	2.00 pm-3.00 pm	Topic: Lymph node and spleen PA 19.4: Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma	L	Dr Sarang
9.	Tuesday 23-05-2023	2.00 pm-3.00 pm	Topic: Plasma cell disorders PA 20.1: Describe the features of plasma cell myeloma	L	Dr RSP
		3.00 pm-4.00 pm	Topic: Microcytic anemia, Macrocytic anemia and Hemolytic anemia PA 14.3: Identify and describe the peripheral smear in microcytic anemia Vert Int IM PA 15.3: Identify and describe the peripheral blood picture of macrocytic anemia PA 16.6: Prepare a peripheral blood smear and identify	DOAP SGD	Dr VAM

			hemolytic anemia from it Batch I		
10.	Wednesday 24.05.2023	2.00 pm- 3.00 pm	Topic: Leukocyte disorders PA 18.2: Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia	L	Dr APS
		3.00 pm- 5.00 pm	Topic: Microcytic anemia, Macrocytic anemia and Hemolytic anemia PA 14.3: Identify and describe the peripheral smear in microcytic anemia Vert Int IM PA 15.3: Identify and describe the peripheral blood picture of macrocytic anemia PA 16.6: Prepare a peripheral blood smear and identify hemolytic anemia from it Batch II	DOAP SGD	Dr VAM
11.	Monday 29-05-2023	2.00 pm- 3.00 pm	Topic:Hemolytic anemia PA 16.4: Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia PA 16.5: Describe the peripheral blood picture in different hemolytic anaemias Vert Int BI, IM	SDL	Dr RMS
12.	Tuesday 30-05-2023	2.00 pm- 3.00 pm	Topic: Immunopathology I and II	Tutorial	Dr Amruta
		3.00 pm- 4.00 pm	Topic: Plasma cell disorders, Leukocyte disorders PA 20.1: Describe the features of plasma cell myeloma PA 18.2: Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia Batch-I	DOAP SGD	Dr Sarang
13.	Wednesday 31.05.2023	2.00 pm- 3.00 pm	Topic: Disorders of growth & Neoplasia- I and II	Tutorial	Dr Akshay
		3.00 pm- 5.00 pm	Topic: Plasma cell disorders, Leukocyte disorders PA 20.1: Describe the features of plasma cell myeloma PA 18.2: Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia Batch-II	DOAP SGD	Dr Sarang

L - 9
DOAP – 4
SGD – 3
SDL – 1
Tutorial –2

Note:

Following are posted for small group discussion/ micro discussion

Batch I (Tuesday) Faculty: Dr VA More, Dr Amruta, Dr Sarang & Dr. Ali

PGs: Dr Debendu, Dr Monika, Dr Bhargavi, Dr Shalaka, Dr Shivani, Dr.Vidya

Batch II (Wednesday) Faculty: Dr VA More, Dr Akshay & Dr Pradnya

PGs: Dr Lavi, Dr Isha, Dr Gargi, Dr Yogita, Dr Vidhi, Dr. Madulima, Dr. Pragnya

This is applicable irrespective of your postings