

II MBBS Theory - Lecture schedule w.e.f 17/12/19

S.No	Topic	Faculty	AB Batch	CD Batch
1	<u>Neoplasia</u> : Carcinogenesis: Understand carcinogenesis and analyse the mechanism eg. Genetic changes in Carcinogenesis.	Dr. Milind Bhatkule	17/12/19	18/12/19
2	<u>Neoplasia</u> Biology and Lab. Diagnosis: Must know: Understand the tumour host interaction in neoplasia and recommend the Diagnostic workup for detection of cancer. <u>Neoplasia</u> : spread, grading and staging. Must know: metastases, mechanisms, clinical correlation Grading of cancer and staging of cancer.	Dr. J. Tijare	18/12/19	17/12/19
3	<u>Recent trends in Pathology</u> : Introduction to molecular pathology (PCR, FISH etc.), Immunohistochemistry, Flow cytometry	Dr. Nitin Shende	24/12/19	31/12/19
4	Introduction to haematology & Haemopoiesis Must know: Understand the importance of haematology in clinical practice & Enumerate the stages of haemopoiesis.	Dr. Purnima Kodate	31/12/19	24/12/19
5	<u>Anemia (general)</u> :- Must know : Definition, classify anemia by various methods, clinical and Lab. Approach to anemia.	Dr. Gharpure	1/1/20	7/1/20
6	<u>Iron deficiency anemia</u> :- Must know : Definition, causes, hematological features, morbid anatomical features, Laboratory diagnosis and differential diagnosis.	Dr. M.M. Kamal	7/1/20	1/1/20
7	<u>Megaloblastic anemia</u> :- Must know : Definition, causes, hematological features, morbid anatomical features, Laboratory diagnosis and differential diagnosis. <u>Aplastic Anemias</u> : Desirable to know : Aplastic anemias and Agranulocytosis.	Dr. Arti Dani	8/1/20	14/1/20
8	Haemolytic anaemia : Must know : Definition, classification, pathogenesis and haematological features.	Dr. D. Bhat	14/1/20	8/1/20

W. Prasad

Professor & Head
Department of Pathology
Govt. Medical College, Nagpur