

Hematology Lecture schedule ABCD 2017 Batch W.,e.f. 4/2/19 Mon: AB Batch Pathology Lecture Hall Fri: 4-5 pm CD Batch <u>Pharmac.</u> Lecture Hall	AB Batch	CD Batch
<u>Haemolytic anaemia</u> : Must know : Definition, classification, pathogenesis and haematological features.	<u>Dr Tijare</u> 4/2	8/2
<u>Haemoglobinopathies</u> : Must know: Definition, classification, Lab Diagnosis of Thalassemia and sickle cell anaemia.	<u>Dr Dani</u> 8/2	4/2
<u>Haemorrhagic disorders</u> : Must know : Classify haemorrhagic disorders, describe clinical distinction between and coagulation disorders and laboratory screening tests for hemorrhagic Disorders, Normal Coagulation and fibrinolytic mechanism. Describe etopathogenesis.	<u>Dr Bhat</u> 11/2	15/2
Clinical significance and Lab Diagnosis of haemophilia and DIC. Describe Etopathogenesis, clinical significance and Lab Diagnosis of haemophilia and DIC. Describe etopathogenesis, morphological features (haematological and morbid Anatomical) clinical significance and Lab Diagnosis of ITP.	<u>Dr Kodate</u> 15/2	11/2
<u>Leukocytic disorders</u> : Must know : Leukocytosis, Leukopenia and Leukaemoid reactions	<u>Dr Shende</u> 18/2	22/2
<u>Acute Leukemias</u> : Must know : classify and differentiate different types of acute leukemia	<u>Dr Jambhulkar</u> 22/2	18/2