

II MBBS Theory Lectures

Systemic Pathology

Monday: 2 -3 pm

Pathology Lecture Hall: AB batch

Friday: 4 – 5 pm

Pharmacology Lecture Hall: CD batch

S.No	Topic	Faculty	AB	CD
1	<u>Blood transfusion</u> : Must know : Indications, selection of blood donors, autologous transfusions, complications of blood transfusions, investigations of suspected transfusion Reactions.	Dr. A. Gharpure	15/3/19	18/3/19
2	<u>Atherosclerosis</u> : Must know Definition etiopathogenesis, gross and microscopic description. Complications and clinical correlation.	Dr. A. Dani	18/3/19	15/3/19
3.	<u>Hypertension</u> : Must know : Relate the mechanisms of the disease to the clinical course sequelae. Other diseases of blood vessels :- Must know : Develop an index of suspicion for vasculites and aneurysms	Dr. D. Bhat	29/3/19	1/4/19
4	<u>Ischaemic Heart Disease.</u> :Must Know :- incidence, risk factors, pathogenesis, morphological changes, clinical course, Complications and Investigations	Dr. P. Kodate	1/4/19	29/3/19
5	<u>Congenital Heart Diseases & Cardiomyopathies.</u> Desirable to Know : Correlate the anatomical malformations of disorders to the clinical consequence of the diseases. <u>Cardiomyopathies</u> : Desirable to know : Recognize the disorders as part of differential diagnosis in Primary Myocardial diseases.	Dr. N. Shende	5/4/19	8/4/19
6	<u>Rheumatic Heart Disease</u> :Must Know : Incidence, etiopathogenesis, morbid anatomy, histopathology, lesions in the organs, clinical course and sequelae. <u>Endocardial and pericardial diseases, myocardial congestion</u> :- Must know : Infective endocarditis - Pathogenesis, morphology, differential diagnosis of cardiac vegetations, etiology and basic morphology of different forms of pericarditis.	Dr. S. Jambhulkar	8/4/19	5/4/19