

**GOVERNMENT MEDICAL COLLEGE , NAGPUR**  
**Department of Pathology**  
**Teaching time table 3<sup>rd</sup> Term { Systemic Pathology }**  
**IInd M.B.B.S ( 2018 ABCD Batch )**  
**Lecture will be conducted till 20<sup>th</sup> November 2020**

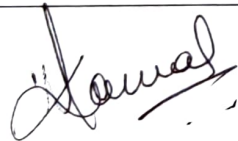
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Sr. No	Topic	Name of the Faculty
1	<b>Tumor of lung and pleura</b> <b>Must Know :</b> classification , etiology , gross, histology, of important forms , natural history, pattern of spread , paraneoplastic syndromes and secondary pathology	Dr. P. Gaddewar
2	<b>Lesions of oral cavity and salivary glands and Esophagus.</b> <b>Must Know :</b> Differential diagnosis of swelling glands , oral cancer -etiopathogenesis , gross histopathological descriptios.	Dr.Milind Bhatkule
3	<b>Gastric and Peptic Ulcer :-</b> <b>Must Know :-</b> Defination of peptic ulcer, etiological factors , gross and microscopic appearances and square , desirable to know, overview of etiology and types of gastritis.	Dr.M.M.Kamal
4	<b>Ulcers of Intestine :-</b> <b>Must Know :-</b> Etiological classification , morphological appearances of typhoid ,Tubercular amoebic ulcers and bacillary disentry. Differential diagnosis if different forms of ulcers. <b>Idipathic inflammatory Bowel diseases :-</b> <b>Must know :-</b> enumerate similarities and differences between the two component disorder viz.Crohns disease and ulcerative colitis.	Dr.Manjiri Makde
5	<b>Tumors of Upper GIT.</b> <b>Must Know :-</b> Etiopathogenesis , morphological features of carcinoma esophagus, classification and morbid anatomy and histopathology of gastric carcinomas , Desirable to know :	Dr.Anand Gharpure

	<p>Overview of carcinoid tumors of GIT.</p> <p><b>Tumors of lower GIT :-</b></p> <p><b>Must Know :-</b> Pathology of Carcinoma colon</p> <p>Desirable to know : Intestinal polyps and GIT stromal tumors .</p>	
6	<p><b>Viral Hepatitis :</b></p> <p><b>Must Know :-</b> Pathogenesis, morphological manifestation and correlation with clinical features.</p>	Dr.A.A. Dani
7	<p>Alcoholica liver disease :</p> <p><b>Must Know :</b> Pathogenesis, morphological manifestation and correlation with clinical</p>	Dr.Rekha Patil
8	<p><b>Cirrhosis :</b></p> <p><b>Must Know :</b> Etiopathogenesis , classification ,important histological features and differential diagnosis.</p>	Dr.J.R.Tijare
9	<p><b><u>Tumors of Liver, Pancreas and gall bladder :</u></b></p> <p><b>Must Know :</b> Pathology of haepatocellular carcinoma</p> <p>Desirable to know : Pathology of tumors of pancreas and gall bladder.</p>	Dr.Saroj Gaikwad
10	<p><b><u>Diabetes mellitus :</u></b> Investigations</p> <p><b>Must Know :</b> Classification pathogenesis of sustem involvement ,sequelae and complications.</p>	Dr.D.M. Bhat
11	<p><b><u>Acute Nephritis and rapidly progressive GN</u></b></p> <p><b>Must Know :</b> Understand and integrate clinical and pathologic features of these syndrome.</p>	Dr.Archana Randale
12	<p><b><u>Nephrotic Syndrome :-</u></b></p> <p><b>Must Know :</b> Integrate clinical and pathological features of these disorder.</p>	Dr.Purnima Kodate
13	<p><b><u>Pyelo Interstitial Nephritis :-</u></b></p> <p><b>Must Know :-</b> Etiology pathogenesis of pyelonephritis acute and chronic morphological features and clinical correlations.</p>	Dr.Prajakta Gaddewar
14	<p><b><u>Renal failure :-</u></b> Investigations, Renal function.</p>	Dr.Milind

	<b>Must know :-</b> Definitions, criteria, etiology, systemic manifestations and investigations.	Bhatkule.
15	<b><u>Tumors of kidney pelvis urinary bladder :-</u></b> <b>Must Know :-</b> classifications , morphological features, clinical course ancluding paraneoplastic syndromes of common tumours.	Dr.Manjiri Makde.
16	<b><u>Tumor of testis and prostate :</u></b> <b>Must Know :</b> Classification , salient morphological features of most common tumors and clinical course.	Dr.Rekha Patil
17	<b><u>Tumor of cervix and uterus :-</u></b> <b>Must Know :</b> Etiopathogenesis, salient morphological features. Dysplasia and role of cytological screening.	Dr.M.M. Kamal
18	<b><u>Tumor of ovary and trophoblastic tissue.</u></b> <b>Must Know :-</b> Classification and morphological description of important types.	Dr.Anand Gharpure
19	<b><u>Non neoplastic and neoplastic lesions of breast .</u></b> <b>Must Know :-</b> Classification, morphological features and grading of carcinoma breast and differential diagnosis of breast swellings.	Dr.Saroj Gaikwad
20	<b><u>Non Neoplastic lesions of lymph nodes and spleen :-</u></b> <b>Must Know :-</b> Biology, differential diagnosis, morphological features of common causes of lymphadenopathy, common causes and appearances of splenomegaly.	Dr.Arati Dani
21	<b><u>Hodgkin's Lymphoma :-</u></b> <b>Must Know :-</b> definitions and classification, salient diagnosis features and clinical course. <b><u>NonHodgkin's Lymphoma :-</u></b> <b>Must Know :-</b> Definitions and classification , salient diagnosis features and clinical correlations .Desirable to know : Extranodal lymphomas.	Dr.Archana Randale
22	<b><u>Tumors of skin -Non pigmented :-</u></b> <b>Must Know :-</b> Classification, morphological features of most	Dr.J.R Tijare

	<p>common types and natural history. Tumors of Skin- pigmented. <b>Must Know :-</b> Classification, morphological features of common naevi, natural history of malignant melanoma.</p>	
23	<p><b>Soft tissue tumors :-</b> <b>Must Know :-</b> Classifications, morphological features of lipomatous fibrous and blood vessel tumors .Morphological features of neural, muscle and fibrohistiocytic tumors.</p>	Dr.Prajakta Gaddewar
24	<p><b>Non- neoplastic lesions of bones and joints :-</b> <b>Must Know :-</b> Classification, morphological changes of common arthritis and osteomyelitis . <b>Tumors of bone, cartilage and joints .</b> <b>Must Know :-</b> Classification , radiological and pathological features of important bone tumors ( Osteocarcinoma, Osteochondroma, GCT and Ewing's carcinoma. )</p>	Dr.D.M.Bhat
25	<p><b>Inflammatory and neoplastic conditions of CNS.</b> <b>Must Know :-</b> Morphological features and differential diagnosis of meningitis &amp; C.S.F findings . <b>Desirable to know :-</b> Classification, morphological features of important CNS. Tumors, clinical course and sequelae ( Meningioma and Gliomas )</p>	Dr Milind Bhatkule
26	<p><b>Lesions of Thyroid and other endocrines :-</b> <b>Must Know :-</b> Differential diagnosis of thyroid nodule.</p>	Dr.Purnima Kodate



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