

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER
TIMETABLE FOR CBME PATHOLOGY JUNE 2026

DATE	THEORY	PRACTICAL
01.06.26 Monday		2-4 PM B batch DOAP Dr.Prathima, Dr.Hemanth Dr. Kavya, Dr.Manasa <u>Dr.Duha</u> , Dr.Janmitha, Dr.Ram Instruments discussion: Lumbar puncture Needle ,Liver biopsy Needle,Bone marrow aspiration needle ,wintrobe's tube ,westergren's tube,Urinometer ,RBC pipette,WBC pipette
02.06.26 Tuesday	1.30 to 2 pm Dr. Hima Remedial class 8. WBC Disorder A. leukemoid reaction B. Lab diagnosis of AML	
03.06.26 Wednes day	11.15 to 12.15 pm Both A& B Dr.Prathima PA-29.6 - Describe the etiology and morphologic features of cervicitis. 29.6.1. Describe the etiology and morphologic features of cervicitis. (Optional) PA-29.1 - Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the Cervix. 29.1.1. Describe the epidemiology of Carcinoma Cervix. 29.1.2. List the morphological types of carcinoma cervix 29.1.3. Describe the etiopathogenesis, clinical	2-4 PM A batch DOAP Dr.Prathima Dr.Hemanth Dr. Kavya Dr.Manasa <u>Dr.Duha</u> Dr.Simran Dr.Sweta Instruments discussion: Lumbar puncture Needle ,Liver biopsy Needle,Bone marrow aspiration needle ,wintrobe's tube

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	features and morphology of Squamous cell carcinoma cervix. 29.1.4. Describe the Progression of CIN to carcinoma cervix 29.1.5. Describe the screening methods employed in carcinoma cervix with emphasis on pap smear collections methods and salient pap smear findings of carcinoma cervix	,westergren's tube,Urinometer ,RBC pipette,WBC pipette
04.06.26 Thursday		2-4 PM A batch DOAP: Dr.Shilpa, Dr.Divya, Dr.Devasmita Dr.Vijaya, <u>Dr.Gireeshma</u>, Dr.Akshaya Dr.Janmitha PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract. 29.10.1. Identify gross and microscopy of leiomyoma 29.1. Identify gross features of carcinoma cervix. Specimen : Leiomyoma ,Carcinoma cervix Slide: Leiomyoma CHART : Pap smear : Carcinoma cervix
05.06.26 Friday	1.30 to 2 pm Dr. KAVYA Remedial class 9. Bleeding / clotting disorders A. Hemophilia A	2-4PM DOAP B batch Dr.Shilpa Dr.Divya Dr.Devasmita

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	B. DIC 11.15 to 12.15 pm BOTH A&B BATCH Dr.Prathima PA-29.2 - Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium. 29.2.1. Discuss the etiopathogenesis of carcinoma -endometrium 29.2.2. Describe the morphology of endometrial carcinoma. 29.2.3. Discuss the premalignant lesions and its progression to carcinoma endometrium 29.2.4. Describe the Clinical features and spread of carcinoma endometrium PA-29.7 - Describe the etiology, hormonal dependence, features and morphology of endometriosis. 29.7.1. Discuss the etiopathogenesis, clinical features, morphology of endometriosis. (Optional) PA-28.8 - Describe the etiology and morphologic features of adenomyosis. 29.8.1. Describe the etiology and morphologic features of adenomyosis. (Optional) 29.9.1. Discuss the etiopathogenesis, clinical features, morphology of endometrial hyperplasia. (Optional) PA-29.9 - Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia. PA-29.3 - Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas 29.3.1. Describe the etiology and	Dr.Vijaya <u>Dr.Gireeshma</u> Dr.Girwidah Dr.Sweta PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract. 29.10.1. Identify gross and microscopy of leiomyoma 29.1. Identify gross features of carcinoma cervix. Specimen : Leiomyoma ,Carcinoma cervix Slide: Leiomyoma CHART : Pap smear : Carcinoma cervix
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	pathogenesis of leiomyoma -uterus 29.3.2. List the morphological types of leiomyoma 29.3.3. Describe the gross and microscopy of leiomyoma 29.3.4. Describe the fate of leiomyoma 29.3.5. List the salient differences between leiomyoma with leiomyosarcoma uterus.	
06.06.26 Saturday	11.15 to 12.15 pm BOTH A&B BATCH Dr.Sameena Dr.Prasad Dr.Akhil Integration Topic: Myocardial Infarction Dept of Pathology ,Pharmacology and Medicine.	
08.06.26 Monday		2-4pm DOAP B batch Dr.Radha, Dr.Shailaja Dr. Varsha, Dr.Hima, <u>Dr.Ram</u> Dr.Gireeshma, Dr.Girwidah Instruments discussion: Sahli's haemoglobinometer,Neubauer's counting chamber,Hb pipette,EDTA vacutainer ,Sodium citrate vacutainer, Plain vacutainer,Heparin vacutainer and blood collection bag.


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10.06.26 Wednesday	1.30 to 2 pm Dr. Varsha REMEDAL CLASS 10. Blood vessels A. Etiopathogenesis of atherosclerosis B. Aneurysm 11.15 to 12.15 pm BOTH A&B BATCH DR. Prathima PA-29.4 - Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors 29.4.1. Classify ovarian tumours 29.4.2. Describe the pathogenesis, gross and microscopy of surface epithelial tumours. 29.4.3. Define and describe the pseudomyxoma peritonei. 29.4.4. Describe the classification, gross and microscopy of germ cell tumours. 29.4.5. Describe the gross and microscopy of mature cystic teratoma. 29.4.6. Describe the morphology of sex cord tumors. 29.4.7. Define and describe Krukenberg tumour and Struma ovarii. 29.4.8. Describe the clinical features, mode of spread and tumour markers used in ovarian tumour	2-4pm DOAP A batch Dr.Radha Dr.Shailaja Dr. Varsha Dr.Hima <u>Dr.Ram</u> Dr.Akshaya Dr.Sweta Instruments discussion: Sahli's haemoglobinometer, Neubauer's counting chamber, Hb pipette, EDTA vacutainer, Sodium citrate vacutainer, Plain vacutainer, Heparin vacutainer and blood collection bag.
11.06.26 Thursday 2-4 PM DOAP		A batch Dr.Prathima, Dr.Hemanth Dr.Sandhya, Dr.Manasa, <u>Dr.Simran</u> Dr.Akshaya Dr.Janmitha PA29.10 Describe and

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		identify the morphologic and microscopic features of diseases and tumors of female genital tract. 29.10.2. Identify and differentiate between the serous and mucinous tumours by their gross and microscopic features. Slides: Serous cystadenoma ,mucinous cystadenoma. Specimens: Serous cystadenoma ,mucinous cystadenoma.
12.06.26 Friday	12.15 pm to 1:15am Dr.Prathima PA-29.5 - Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms 29.5.1. Define and classify the gestational trophoblastic diseases. 29.5.2. Describe the etiopathogenesis of Molar pregnancy, 29.5.3. Describe the gross and microscopy of complete/partial hydatidiform mole. 29.5.4. Describe the gross & microscopy of Invasive mole and gestational choriocarcinoma	2-4 PM DOAP B batch Dr.Prathima, Dr.Hemanth Dr.Sandhya, Dr.Manasa <u>Dr.Simran</u>, Dr.Girwidah Dr.Sweta PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract. 29.10.2. Identify and differentiate between the serous and mucinous tumours by their gross and microscopic features. Slides: Serous cystadenoma ,mucinous cystadenoma. Specimens: Serous cystadenoma ,mucinous cystadenoma.

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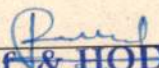
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15.06.26 Monday	1.30 to 2 pm Dr.Rohini REMEDIAL CLASS 11. Heart A. Lab diagnosis and Pathology of MI Rheumatic heart disease	2-4 PM DOAP B batch Dr.Shilpa Dr.Divya, Dr.Devasmita Dr.Vijaya, <u>Dr.Akshaya</u> , Dr.Janmitha Dr.Girwidah PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract. 29.10.3. Identify the gross and microscopy of mature cystic teratoma. 29.10.4. Identify the gross and microscopy of hydatidiform mole. Specimen : Teratoma Slide :Hydatiform mole ,Teratoma
17.06.26 Wednes day	11.15 to 12.15 pm Both A& B Dr.Divya PA-30.1 - Classify and describe the types, etiology, pathogenesis, hormonal dependency of breast pathology and benign disease. 30.1.1. Classify the benign epithelial lesions of breast and discuss their clinical significance 30.1.2. Discuss etiopathogenesis and morphology of fibrocystic disease 30.1.3. Definition and classification of Proliferative breast diseases (proliferative breast disease with atypia and proliferative breast disease without atypia). 30.1.4. Enumerate and briefly discuss the morphology of proliferative breast disease	2-4 PM DOAP A batch Dr.Shilpa Dr.Divya Dr.Devasmita Dr.Vijaya <u>Dr.Akshaya</u> Dr.Simran Dr.Sweta PA29.10 Describe and identify the morphologic and microscopic features of diseases and tumors of female genital tract. 29.10.3. Identify the gross and microscopy of mature cystic teratoma.

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	without atypia (Epithelial hyperplasia, sclerosing adenosis, Radial scar, Complex fibroadenoma and Duct Papilloma) 30.1.5. Define and list proliferative breast disease with atypia (Atypical ductal hyperplasia and atypical lobular hyperplasia). Discuss their clinical significance. 30.1.6. List the fibroepithelial neoplasms, Discuss their clinical significance and morphology (fibroadenoma and phyllodes tumour) PA-30.4 - Enumerate and describe the etiology, hormonal dependency and pathogenesis of gynecomastia 30.4.1 Describe the etiopathogenesis and morphology of Gynaecomastia. (Optional)	29.10.4. Identify the gross and microscopy of hydatidiform mole. Specimen : Teratoma Slide :Hydatiform mole ,Teratoma
18.06.26 Thursday	1.30 to 2 pm Dr. Devasmita REMEDIAL CLASS 12. Respiratory system A. Bronchiectasis B. Stages and complications of lobar Pneumonia	2-4 PM Doap, A batch Dr.Prathima, Dr.Hemanth Dr. Kavya, Dr.Manasa <u>Dr.Ram</u>, Dr.Duha Dr.Gireeshma PA-30.5 - Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast 30.5.1. Identify gross and microscopic features of Fibroadenoma. 30.5.2. Identify and describe the gross and microscopy of Infiltrating ductal carcinoma of breast Specimen : Fibroadenoma , Carcinoma breast


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19.06.26 Friday	11.15 to 12.15 pm Both A& B Dr.Divya PA-30.2 - Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast . 30.2.1. Classify Breast carcinoma 30.2.2. Discuss epidemiology and etiopathogenesis of breast carcinoma, with a note on molecular mechanisms/subtypes 30.2.3. Discuss the gross and microscopy of invasive ductal carcinoma-NST, medullary carcinoma and lobular carcinoma 30.2.4. Discuss prognostic factors of breast carcinoma 30.2.5. Describe the clinical features, staging and spread of carcinoma- Breast 30.2.6. Discuss the clinical approach to breast lump with reference to carcinoma breast 30.2.7. Discuss the clinical significance and morphology of Paget's disease of nipple	2-4 PM Doap B batch Dr.Prathima Dr.Hemanth Dr. Kavya Dr.Manasa <u>Dr.Ram</u> Dr.Janmitha Dr.Simran PA-30.5 - Describe and identify the morphologic and microscopic features of benign and malignant tumors of the breast 30.5.1. Identify gross and microscopic features of Fibroadenoma. 30.5.2. Identify and describe the gross and microscopy of Infiltrating ductal carcinoma of breast Specimen : Fibroadenoma , Carcinoma breast Slide : Fibroadenoma, Carcinoma breast
22.06.26 Monday		2-4PM, SGD, B batch Dr.Radha, Dr.Shailaja, <u>Dr.Devasmita</u> , Dr.Vijaya Dr.Gireeshma, Dr.Ram PA-23.4 - Describe and aetiology and pathogenesis and pathologic features of carcinoma of the stomach. 234.4.1. Describe epidemiology, etiopathogenesis and clinical

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		features of carcinoma stomach. 23.4.2. Describe gross and microscopy of Carcinoma stomach. 23.4.3. Mention gross morphological differences between benign and malignant gastric ulcers.
23.06.26 Tuesday	1.30 to 2 pm Dr. Manasa REMEDIAL CLASS 13. CNS A. CSF findings in tubercular meningitis B. Astrocytoma	
24.06.26 Wednesday	11.15 to 12.15 pm Both A& B Dr.Radha PA23.1 -Describe the etiology, pathogenesis, pathology and clinical features of oral cancers 23.1.1. Describe Leukoplakia and Erythroplakia. 23.1.2. Describe aetiology, pathogenesis of squamous cell carcinoma of oral cavity. 23.1.3. Describe gross and microscopic features of squamous cell carcinoma of oral cavity PA23.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of carcinoma esophagus 23.1.6. Barrett's oesophagus 23.1.7. Describe the aetiology, pathogenesis, types, morphological features of carcinoma oesophagus Describe the etiology, pathogenesis, pathology	2-4 PM SGD A batch Dr.Radha Dr.Shailaja <u>Dr.Devasmita</u> Dr.Vijaya Dr.Janmitha Dr.Akshaya PA-23.4 - Describe and aetiology and pathogenesis and pathologic features of carcinoma of the stomach. 234.4.1. Describe epidemiology, etiopathogenesis and clinical features of carcinoma stomach. 23.4.2. Describe gross and microscopy of Carcinoma stomach. 23.4.3. Mention gross morphological

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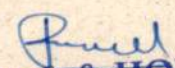
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	and clinical features of oral cancers include salivary gland tumors 23.1.4. Classify salivary gland tumours 23.1.5. Describe Morphology & clinical features of Pleomorphic adenoma, Warthin tumour & Mucoepidermoid carcinoma.	differences between benign and malignant gastric ulcers.
25.06.26 Thursday		2-4 PM DOAP A batch Dr. Prathima, Dr.Hemanth Dr.Sameena, Dr.Manasa Dr. Charitha, Dr.Sweta REVISION
26.06.26 Friday	11.15 to 12.15 pm Both A& B Dr.Radha PA-23.3 - Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease. 23.3.1. Define peptic ulcer disease. 23.2.2. Describe aetiology and pathogenesis of PUD, 23.3.3. Describe gross and microscopic features of Peptic ulcer. 23.3.4. Describe clinical features and complications of PUD. 23.3.5. Define Gastritis and discuss its types 23.3.6. Describe etiopathogenesis, morphology and clinical features of Acute Gastritis	2-4 PM DOAP B batch Dr. Prathima Dr.Hemanth Dr.Sameena Dr.Manasa Dr. Charitha Dr.Sweta REVISION
29.06.26	9.30 am to 12.30 pm Both A & B	1.30-4 PM

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Monday	Second Theory Internal Assessment Dr.Rohini Dr.Sameena Dr.Vijaya	A batch (1-50) Second Practical internal assessment Dr.Prathima Dr.Shailaja Dr.Sameena Dr.Manasa Dr. Akshaya
30.06.26 Tuesday		1.30-4 PM B batch (51-100) Second Practical internal assessment Dr.Shilpa.L Dr.Divya Dr.Kavya Dr.Varsha Dr.Girwidah


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