

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

DATE	THEORY	PRACTICAL
02.03.2036 Monday	12.15 to 1.15 pm Dr Hemanth PA-19.3 - Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma 19.3.1. Classify Lymphoid neoplasm (WHO) and enumerate the clinical features of Lymphoma 19.3.2. Classify Hodgkin's lymphoma 19.3.3. Enumerate the clinical features of Hodgkin's Lymphoma 19.3.4. Write on etiopathogenesis of Hodgkin's lymphoma 19.3.5. Describe the gross & microscopy of Hodgkin's lymphoma with the help of neat labeled diagram 19.3.6. Tabulate the differences between Hodgkin's and non-Hodgkin's lymphoma CBME RESIT 1.30pm to 2 pm Dr Devasmita Cellular injury and adaptations	-----
03.03.2036 Tuesday	11.15 to 12.15 pm Dr Hemanth PA-20.3 - Describe the features of plasma cell myeloma 20.3.1. Describe clinical features and laboratory findings in plasma cell myeloma 20.3.2. Describe the complications of plasma cell myeloma.	-----
04.03.2036 Wednesday	-----	2-4 PM A batch SGD: CHARTS & REVISION Dr. Shilpa Dr. Hemanth Dr. Varsha Dr. Manasa Dr. Sneha PA-16.4b - Case based discussion 1. Sickle cell anemia 2. Thalassemia 3. Hereditary spherocytosis 4. Autoimmune hemolytic anemia Revision for First internal assessment -Specimens and slides.
05.03.2036 Thursday	CBME RESIT 1.30pm to 2 pm Dr Devasmita Cellular injury and adaptations	2-4 PM B batch SGD: CHARTS & REVISION Dr. Shilpa Dr. Hemanth Dr. Varsha Dr. Manasa Dr. Sneha PA-16.4b - Case based discussion 1. Sickle cell anemia 2. Thalassemia 3. Hereditary spherocytosis 4. Autoimmune hemolytic anemia Revision for First internal assessment -Specimens & slides

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06.03.26 Friday	12.15 to 1.15 pm Both A and B batch Dr Pruthvi Clinical pathology :ESR ,PCV,Reticulocyte count. Dr Devasmita Revision	-----
09.03.26 Monday	.9.30 am to 12.30 pm Both A and B batch Dr.Sameena Dr.Vijaya Dr.Lohit First Theory Internal Assessment CBME RESIT BATCH 9-11 am Dr SHILPA Inflammation	1.30 to 4 pm First Practical internal assessment A batch (1-46) Dr.Prathima Dr.Shailaja Dr.Devasmita Dr.Manasa Dr. Sneha
10.03.26 Tuesday	CBME RESIT BATCH 9-11 am Dr Radha Hemodynamics	1.30 to 4 pm First Practical internal assessment B batch (47-93) Dr.Shilpa.L Dr.Hemanth Dr.Kavya Dr.Vijaya
11.03.26 Wednesday	CBME RESIT BATCH 9-11 am Dr Divya Immunopathology and AIDS	1.30 to 4 pm First Practical internal assessment C Batch (94-140) Dr.Radha Dr.Divya Dr.Sandhya Dr.Kaushiki
12.03.26 Thursday	CBME RESIT BATCH 9-11 am Dr Prathima Neoplasia	1.30 to 4 pm First Practical internal assessment D Batch (141-187). Dr.Prathima Dr.Hemanth Dr.Devasmita Dr.Hima Bindhu
13.03.26 Friday	CBME RESIT BATCH 9-11 am Dr Kavya RBC disorders	1.30 to 4 pm First Practical internal assessment E Batch Dr.Shilpa.L Dr.Divya Dr.Sameena Dr.Pruthvi
14.03.26 Saturday	CBME RESIT BATCH 9-11 am PLATELET DISORDERS AND ENVIRONMENTAL DISEASES Dr Varsha	-----
16.03.26 Monday	CBME BLOCK 2 1.30 to 2 pm CBME RESIT batch Dr Manasa HEALING AND REPAIR	CBME BLOCK 2 2-4 PM SGD Dr.Prathima Dr.Shailaja Dr.Kavya Dr.Vijaya

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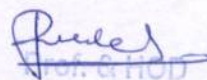
		Dr.Ravi PA-18.1 - Enumerate and describe the causes of leucocytosis leucopenia, lymphocytosis and leukemoid reactions CHARTS -AML ,ALL 3-4 pm Dr Kavya CBME RESIT Slides: Fatty liver, hyaline degeneration and monckeberg sclerosis Specimen: Fatty liver
18.03.26 Wednesday	11.15 to 12.15 pm Both A and B batch Theory Dr Sameena TOPIC: CARDIOVASCULAR SYSTEM (PA-26) PA-26.1 - Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis	2-4 PM SGD Dr.Prathima Dr.Shailaja Dr.Kavya Dr.Vijaya Dr.Ravi PA-18.1 - Enumerate and describe the causes of leucocytosis leucopenia, lymphocytosis and leukemoid reactions CHARTS -AML ,ALL
19.03.26 Thursday	HOLIDAY	
20.03.26 Friday	11.15 to 12.15 pm Both A and B batch Dr Shilpa TOPIC: RESPIRATORY SYSTEM (PA-25) PA-25.1 - Define and describe the aetiology, types, pathogenesis, stages, morphology and complications of pneumonia	2-4 PM DOAP Dr.Shilpa Dr.Divya Dr.Devasmita Dr.Kaushiki <u>Dr.Athulva</u> PA18.2 Leukemias Slides- Chronic myeloid leukemia, Chronic lymphoid leukemia Describe the peripheral smear findings of CML and CLL 3-4 pm CBME RESIT Dr Devasmita Slides: Coagulative necrosis, caseous necrosis Specimen: TB lymph node, gangrene intestine
23.03.26 Monday	CBME RESIT 1.30pm to 2 pm Dr Hima Amyloidosis	2-4 PM SGD B batch Dr.Radha Dr.Hemanth Dr. Varsha <u>Dr.Manasa</u> Dr.Lohit TOPIC: LYMPH NODE AND SPLEEN (PA-19) PA-19.1 - Enumerate the causes and describe the differentiating features of lymphadenopathy PA-19.4 - Enumerate and differentiate the causes of splenomegaly. PA-19.7 - Identify and describe the gross specimen of an enlarged spleen Specimen : Enlarged spleen Chart : Multiple myeloma

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		3-4 pm CBME RESIT batch Dr Varsha Slide :CVC Spleen Specimen: CVC Liver ,Infarct Kidney
25.03.26 Wednesday	11.15 to 12.15 pm Both A and B Theory Dr Sameena TOPIC: CARDIOVASCULAR SYSTEM (PA-26) PA-26.5 - Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	2-4 PM SGD A batch Dr.Radha Dr.Hemanth Dr.Varsha <u>Dr.Manasa</u> Dr.Lohit 1 st years PA18.2 Leukemias Slides- Chronic myeloid leukemia, Chronic lymphoid leukemia and Eosinophilia Describe the peripheral smear findings of Eosinophilia ,CML and CLL
26.03.26 Thursday	CBME RESIT 1.30pm to 2 pm Dr Sandhya Genetic disorders	2-4 PM SGD B batch Dr.Radha Dr.Hemanth Dr.Varsha <u>Dr.Manasa</u> Dr.Lohit TOPIC: LYMPH NODE AND SPLEEN (PA-19) PA-19.1 - Enumerate the causes and describe the differentiating features of lymphadenopathy PA-19.4 - Enumerate and differentiate the causes of splenomegaly. PA-19.7 - Identify and describe the gross specimen of an enlarged spleen Specimen : Enlarged spleen Chart : Multiple myeloma
27.03.26 Friday	11.15 to 12.15 pm Both A & B batch Dr Shilpa TOPIC: RESPIRATORY SYSTEM (PA-25) PA 25.2 - Describe the aetiology, gross and microscopic appearance and complications of lung abscess	2-4 PM DOAP PA-19.2 - Describe the pathogenesis and pathology of tuberculous lymphadenitis 19.2.1. Describe Pathogenesis and pathology of tuberculous lymphadenitis PA-19.5 - Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen PA-19.6 - Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen. 19.5.1. Identify the gross features of tuberculous lymphadenitis in a given specimen 19.5.2. Describe gross and microscopy of tuberculous lymphadenitis 19.5.3. Describe microscopy of tuberculous lymphadenitis with neat diagram 19.5.4. Mention the special stain used to demonstrate tubercle bacilli 19.6.1. Identify microscopy of Hodgkin's Lymphoma of a given slide with neat diagram

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		3-4 pm CBME RESIT batch Dr Sandhya Specimen : Lipoma Slides : Hemangioma (capillary and cavernous), Lipoma and schwannoma
28.03.26 Saturday	CBME RESIT 1.15pm to 2 pm Dr Manasa Bacterial and viral diseases	-----
30.03.26 Monday		2-4 PM SGD B batch PA-26.2 - Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms. PA-26.3 - Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure. 26.4 Describe the etiology, pathophysiology, pathology, gross and, complications of Congenital heart disease PA26.10 - Describe the etiology, pathophysiology, pathology features and complications of syphilis on the cardiovascular system. 26.2.1. Define aneurysm and enumerate the causes and types of aneurysms 26.2.2. Describe the dynamics and pathology of abdominal aortic aneurysm 26.2.3. Describe the clinical course and complications of aneurysms 26.2.4. Classify and discuss the pathology of aortic dissection 26.3.1. Describe the etiology, types and stages of heart failure 26.3.2. Describe the pathology and complications of heart failure 3-4 PM CBME RESIT batch Slide : SCC ,BCC ,Adenocarcinoma colon Specimen: SCC Foot ,Adenocarcinoma colon


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