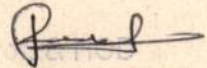


VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

DATE	THEORY	PRACTICAL
02.05 .26 Satur day	AETCOM Both A& B 11.15 to 1.15 pm Dr.VarshaDr.SandhyaDr.Hima Dr. Manasa AETCOM 2.4A Working in a health care team	-----
04.05 .26 Mon day	1.30 to 2 pm Dr.Kavya Remedial class 1) Cell injury: a. Pathological calcification and types b. Necrosis and types	2-4 PMB batchSGD Dr. Shilpa,Dr. Shailaja, Dr.Sandhya , <u>Dr.Hima</u> Dr. Girwidah, Dr.janmitha PA 22.3 - Describe and interpret the abnormalities in a panel containing semen analysis. 22.3.1. Describe indications for semen analysis and interpretation of semen analysis report. Chart : Semen Analysis. 2-3.30 PM Resit Batch &Remedial list Dr.Sameena Dr.Gireeshma Remedial Internal assessment.
06.05 .26 Wed nesd ay	11.15 to 12.15 pm Both A& B Dr.Shailaja PA-27.5 - Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis.	2-4 PMA batchSGD: Dr. ShilpaDr. ShailajaDr.Sandhya <u>Dr.Hima</u> Dr.sweta Dr.Duha PA 22.3 - Describe and interpret the abnormalities in a panel containing semen analysis. 22.3.1. Describe indications for semen analysis and interpretation of semen analysis report. Chart : Semen Analysis


 Department of Pathology
 Vydehi Institute of Medical Sciences &
 Research Centre
 No. 82, EPIP Area, Whitefield, Bangalore-66

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

07.05 .26 Thurs day	1.30 to 2 pm Dr.Rohini Remedial class 2) Inflammation and healing a. Cellular events in acute inflammation. b. Factors affecting wound healing. 11.15 to 12.15 pm Both A& B Dr.Shailaja PA-27.6 - Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of IgA nephropathy.	2-4 PM A batch DOAP: Dr.Radha.R.k Dr.Divya Dr.Sameena Dr.Manasa <u>Dr.Akshaya</u> Dr.Ram Dr.Girishma PA 22.1 - Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a Clinical specimen.
08.05 .26 Frida y	11.15 to 12.15 pm BOTH A&B BATCH Dr.Shailaja PA-27.7 - Enumerate and describe the findings in glomerular manifestations of systemic disease. 27.7.1. Enlist the important systemic diseases showing glomerular involvement. 27.7.2. Describe the morphological features in Lupus nephritis. 27.7.3. Describe the morphological findings in Diabetic nephropathy	2-4PM DOAP B batch Dr.Radha.R.k Dr.Divya Dr.Sameena Dr.Manasa <u>Dr.Akshaya</u> Dr.Simran Dr.Janmitha PA 22.1 - Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a Clinical specimen.
09.05 .26 satur day	11.15 to 12.15 pm BOTH A&B BATCH Dr.Kavya INTEGRATION WITH MICROBIOLOGY ANEMIA	-----
11.05 .26	-----	2-4pm SGDB batch Dr. PrathimaDr.ShailajaDr. Hemanth <u>Dr. Kavya</u> Dr.

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

Mon day		HimaDr.SimranDr.Janmitha PA 27.2 - Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure. 27.2.1. Define Renal Failure. 27.2.2. Classify renal failure on etiological basis. PA-27.3 - Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure.
12.05 .26 Tuesd ay	1.30 to 2 pm Dr.Devasmita- REMEDAL CLASS Neoplasia a.Viral carcinogenesis B.Differences between benign and malignant tumours	2-4pmDOAPB batch Dr.ShilpaDr.HemanthDr. Sandhya<u>Dr.Charitha</u> PA 26.6 - Interpret abnormalities in cardiac function testing in acute coronary syndromes TLM : DOAP – 2 hrs Slide : Atherosclerosis ,MI Specimen: Atherosclerosis CHART : Lab diagnosis of Myocardial infarction. 3-4pm Resit batch Dr.Sandhya Slides : Actinomycosis ,Rhinosporidiosis 13.05.26 Wednesday 2-4 PMSGD A batch Dr. PrathimaDr.ShailajaDr. Hemanth<u>Dr. Kavya</u> Dr.HimaDr.SimranDr.Janmitha PA 27.2 - Define, classify and distinguish the clinical syndromes and describe the etiology, pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure. 27.2.1. Define Renal Failure. 27.2.2. Classify renal failure on etiological basis. PA-27.3 - Define and describe the etiology,

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

	13.05.26 Wednesday 11.15 to 12.15 pm BOTH A&B BATCH DR. SHAILAJA PA 27.8 - Enumerate and classify diseases affecting the tubular Interstitium. 27.8.1. Enumerate the (2 major) processes of injury to the renal tubules and interstitium. 27.8.2. Discuss the etiological classification of Tubulointerstitial Nephritis.	precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure.
14.05.26 Thurs day	12.15 pm to 1:15am Dr.shailaja PA-27.9 - Define and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, progression and complications of acute tubular necrosis. 27.9.1. Define Acute tubular necrosis. 27.9.2. Discuss the etiopathogenesis of ATN. 27.9.3. Discuss the morphological features in ATN. 27.9.4. Enumerate the laboratory findings in ATN. 27.9.5. Discuss the progression and complications of ATN	14.05.26 Thursday 2-4 PM DOAP Dr.Shilpa, Dr.Shailaja, Dr.Devasmita, Dr.Vijaya <u>Dr.Girwidah</u>, Dr.Duha, Dr.Sweta 15.05.26 Friday 2-4 PM DOAP B batch Dr.Shilpa Dr.Shailaja Dr.Devasmita Dr.Vijaya <u>Dr.Girwidah</u> Dr.Akshaya Dr.Ram 22.1.10. Define proteinuria. Enumerate pathological conditions associated with proteinuria. Demonstrate the test for proteinuria. 22.1.11. Define haematuria, enumerate pathological

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

	conditions associated with haematuria. Demonstrate the test for haematuria. 22.1.12. Describe principles of chemical tests and Dipsticks tests for determination of Proteins and Blood in urine. 22.1.13. Describe urinary microscopic findings with reference to cells, crystals and casts in disease states. 22.1.14. Interpret urinary findings in Nephritic syndrome, Nephrotic syndrome, Diabetic ketoacidosis, Urinary tract infection.
15.05.26 Friday 11.15 to 12.15 pm BOTH A&B BATCH DR. SHAILAJA PA-27.10 - Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	
	18.05.26Monday 2-4 PMSGD B batch Dr.ShailajaDr. RadhaDr. DivyaDr. RohiniDr. Vijaya Dr.SimranDr.Ram PA-27.12 - Define classify and describe the genetics, inheritance, etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features, progression and complications of cystic disease of the kidney. Remedial practical Internal exams
20.05 1.30 to 2Pm	

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

.26 Wed nesday ay	Dr.Sameena REMEDIAL CLASS Immunopathology a.Pathogenesis and morphology of Type 1 hypersensitivity B.Amyloidosis	-----
20.05 .26 Wed nesday ay	SDL 11.15 to 12.15 pm Both A& B PA-27.16 - Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of Urothelial tumors. 27.16.1. Discuss the etiopathogenesis of Urothelial tumors of urinary bladder. 27.16.2. Describe the morphology of Urothelial carcinoma of urinary bladder. 27.16.3. Discuss the clinical features and progression of Urothelial carcinoma. Dr.Shailaja	-----
21.05 .26 Thurs day	12.15 to 1.15 pm Both A& B Dr.Hemanth PA-28.1 - Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors. 28.1.1. Classify Testicular tumors 28.1.2. Describe the pathogenesis of germ cell tumors. 28.1.3. Describe the morphology of seminoma testis. 28.1.4. Discuss the presenting features, progression and spread of seminoma testis. 28.1.5. Distinguish seminoma and Non- seminomatous germ cell tumors. 28.1.6. Enumerate various bio-markers	-----

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

	used in the diagnosis of germ cell tumors.	
22.05 .26 Friday	12.15 to 1.15 pm Both A& B Dr.Hemanth PA-28.2 - Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis. 28.2.1. Discuss the pathogenesis of carcinoma penis. 28.2.2. Describe the morphology of carcinoma penis 28.2.3. Discuss the presenting features, progression and spread of carcinoma penis 28.2.4. Distinguish Condyloma acuminatum, Bowens disease and carcinoma penis.	-----
23.05 .26 Saturday	AETCOM 11.15 to 1.15 pm Both A& B Dr.SandhyaDr.SameenaDr.Manasa Dr.Hima AETCOM 2.4 B Demonstrate respect in relationship with patients, fellow team members, superiors and other health care worker	-----
25.05 .26 Monday	1.30 to 2pm Dr. Vijaya REMEDIAL CLASS 6.GENETICS/ENVIRONMENT/NUTRITION/PEDIATRIC a. Pathology and lab diagnosis of leprosy b. Features of Down s syndrome	2-4 PMSGDB batch Dr. ShilpaDr.ShailajaDr.DivyDr.VarshaDr. Hima Dr.Charitha Dr.RamDr.Gireeshma PA-27.13 - Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy.

Praveen

Department of Pathology
Vydehi Institute of Medical Sciences &
Research Center
No. 62, BRP Area, 1st Stage, Bangalore-56

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

27.05 .26 Wed nesday	11.15 to 12.15 pm Both A& B Dr.Hemanth PA-28.3 - Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia. 28.3.1. Discuss the hormonal role in the pathogenesis of BPH. 28.3.2. Describe the morphological features of BPH. 28.3.3. Discuss the presenting features and urologic findings in BPH. 28.3.4. Enumerate the diagnostic tests in BPH.	2-4 PMSGDA batch Dr. ShilpaDr.shailajaDr.DivyaDr.VarshaDr. Hima Dr.Charitha Dr.AkshayaDr.Simran PA-27.13 - Define classify and describe the etiology, pathogenesis, pathology, laboratory, urinary findings, distinguishing features progression and complications of renal stone disease and obstructive uropathy.
28.05 .26 Thurs day	1.30 to 2 pm Dr.Manasa REMEDIAL CLASS 7. RBC DISORDER a. Lab diagnosis of Megaloblastic anemia b. Molecular pathogenesis and lab diagnosis of thalassemia	2-4 PMDOAPA batch Dr.RadhaDr.ShailajaDr.RohiniDr.Vijaya Dr.Sweta Dr.AkshayaDr.Simran PA28.6 – Male Genital Tract 28.6.1. Identify the gross morphology of carcinoma penis. 28.6.2. Identify the gross and microscopic features of seminoma testis. 28.6.3. Identify the microscopic features of Benign prostatic hyperplasia. Specimens : Carcinoma penis ,Seminoma testis Slides : Seminoma ,BPH.

Handwritten signature

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTER

TIMETABLE FOR CBME PATHOLOGY MAY 2026

29.05	11.15 to 12.15 pm Both A&	
.26	Dr.Hemanth	
Frida y	PA-28.4 - Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate. PA-28.5 - Describe the etiology, pathogenesis, pathology and progression of prostatitis.	

