

Vydehi Institute Of Medical Sciences & Research Centre

#83, EPIP Area, Nallurahalli, Whitefield, Bangalore- 560076.

Undergraduate (MBBS) Teaching Schedule for the Month of November 2023

Department of Pathology

Term: MBBS

Date	Day	11.15-12.15 noon (Theory)	12.15 pm -1.15pm (Theory)	2.00 - 4.00 pm(Practicals)
1.11.23	WEDNESDAY	---	----	-----
2.11.23	THURSDAY	II MBBS RS3 batch MBBS II RS3 batch DrRohini Healing		MBBS II CBME Batch A batch 2-4pm PA-30.3 - Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas 30.3.1. Describe etiology & pathogenesis of leiomyoma -uterus 30.3.2. List the morphological types of leiomyoma 30.3.3. Describe the gross and microscopy of leiomyoma 30.3.4. Describe the fate of leiomyoma 30.3.5. List the salient differences between leiomyoma with leiomyosarcoma uterus. 30.3.6. Identify gross and microscopy of leiomyoma 30.4.1. Identify and differentiate between the serous and mucinous tumours by their gross and microscopic features. 30.4.2. Identify gross & microscopy of mature cystic

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				<p>teratoma. 30.5.2. Identify gross & microscopy of hydatidiform mole. Dr.Srikanth Dr.Vishwas Dr. Rohini Dr.Gayathri Dr.Radha Gross specimens: Leiomyoma, teratoma, serous/mucinous cystadenoma, Ca cervix Slides: Leiomyoma, H. mole, serous/mucinous cystadenoma.</p>
3.11.23	FRIDAY			<p>MBBS II CBME Batch B batch 2-4pm</p> <p>PA-30.3 - Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas</p> <p>30.3.1. Describe etiology & pathogenesis of leiomyoma -uterus 30.3.2. List the morphological types of leiomyoma 30.3.3. Describe the gross and microscopy of leiomyoma 30.3.4. Describe the fate of leiomyoma 30.3.5. List the salient differences between</p>

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				leiomyoma with leiomyosarcoma uterus. 30.3.6. Identify gross and microscopy of leiomyoma 30.4.1. Identify and differentiate between the serous and mucinous tumours by their gross and microscopic features. 30.4.2. Identify gross & microscopy - mature cystic teratoma. 30.5.2. Identify gross& microscopy of hydatidiform mole. Dr.Srikanth Dr.Vishwas Dr. Rohini Dr.Gayathri Dr.Radha Gross specimens: Leiomyoma, teratoma, serous/mucinous cystadenoma, Ca cervix Slides: Leiomyoma, H. mole, serous/mucinous cystadenoma
4.11.23	SATURDAY DAY			
5.11.23	SUNDAY	---	Holiday	---
6.11.23	MONDAY	MBBS II CBME Batch Dr. Prathima TOPIC:FEMALEGENITALT RACT(PA-30)..... PA-30.5 - Describe the etiology, pathogenesis,		

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		<p>pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms</p> <p>30.5.1. Define and classify gestational trophoblastic diseases.</p> <p>30.5.2. Describe the etiopathogenesis of Molar pregnancy,</p> <p>30.5.3. Describe the gross and microscopy of complete/partial hydatidiform mole.</p> <p>30.5.4. Describe the gross & microscopy of Invasive mole and gestational choriocarcinoma</p>		
7.11.23	TUESDAY	<p>MBBS II CBME Batch</p> <p>Dr. Shailaja</p> <p>TOPIC: ENDOCRINE SYSTEM (PA-32)</p> <p>PA 32.1 - Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings</p> <p>32.1.1. Describe pathogenesis of simple & multinodular Goitre</p> <p>32.1.2. Describe role of Iodine and pathology in simple and multinodular goitre</p>	<p>MBBS II RS3 batch</p> <p>Dr.Rohini</p> <p>Healing</p>	<p>MBBS II CBME Batch</p> <p>A batch</p> <p>2-4pm</p> <p>Dr. Ayesha</p> <p>Dr.Kavya</p> <p>Dr.Varsha</p> <p>Dr.Prathima</p> <p>Dr.Shailaja</p> <p>PA-32.0 - Endocrine System</p> <p>32.0.1. Identify the gross and microscopic features of Multinodular goitre and Papillary carcinoma.</p> <p>32.0.2. Identify the microscopic features of Hashimoto's thyroiditis.</p>

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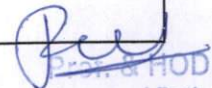
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		32.1.3. Classify thyroid neoplasms 32.1.4. Describe role of iodine in papillary thyroid carcinoma 32.1.5. Describe the pathogenesis and pathology of papillary thyroid carcinoma		Gross specimens: Multinocular goitre, Papillary carcinoma of thyroid Slides: MNG, Hashimoto's thyroiditis, Papillary carcinoma thyroid. Charts: Thyroid function test
8.11.23	WEDNESDAY			MBBS II CBME Batch B batch 2-4pm Dr. Ayesha Dr.Kavya Dr.Varsha Dr.Prathima Dr.Shailaja PA-32.0 - Endocrine System 32.0.1. Identify the gross and microscopic features of Multinodular goitre and Papillary carcinoma. 32.0.2. Identify the microscopic features of Hashimoto's thyroiditis. Gross specimens: Multinocular goitre, Papillary carcinoma of thyroid Slides: MNG, Hashimoto's thyroiditis, Papillary carcinoma thyroid. Charts: Thyroid function test
9.11.23	THURSDAY	MBBS II RS3 batch Dr.Rohini Healing		MBBS II CBME Batch A batch 2-4pm Dr. Rohini


Dr. Rohini HOD
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				<p>Dr.Divya PA-32.5 - Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism. 32.5.1. Define hyperparathyroidism 32.5.2. Describe the genetics of hyperparathyroidism 32.5.3. Enumerate etiology of hyperparathyroidism 32.5.4. Describe the pathogenesis of hyperparathyroidism 32.5.5. Identify morphological features- hyperparathyroidism 32.5.6. Describe the Clinical Features of hyperparathyroidism 32.5.7. Interpret the laboratory features of hyperparathyroidism.</p>
10.11. 23	FRIDAY			<p>MBBS II CBME Batch B batch 2-4pm</p> <p>Dr. Rohini Dr.Divya PA-32.5 - Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism. 32.5.1. Define hyperparathyroidism 32.5.2. Describe the genetics of hyperparathyroidism 32.5.3. Enumerate etiology of hyperparathyroidism 32.5.4. Describe the pathogenesis of hyperparathyroidism 32.5.5. Identify morphological features- hyperparathyroidism 32.5.6. Describe the Clinical Features of hyperparathyroidism 32.5.7. Interpret the laboratory features of hyperparathyroidism.</p>
11.11. 23	SATURDAY DAY	MBBS II CBME Batch Both A and B Dr.Devasmita		


Dr. Rohini HOD
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INTEGRATION CLASS

Topic: DIABETES

MELLITUS

Pathology: 11.15-11.55am-

Dr.Devasmita Gain

32.4.1. Define Diabetes

Mellitus

32.4.3. Enumerate etiology
of Diabetes Mellitus

32.4.4. Describe the
pathogenesis of Diabetes
Mellitus

32.4.5. Describe the
pathology of Diabetes
Mellitus

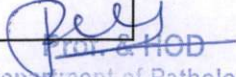
Lab Diagnosis of Diabetes
and its complications

Endocrinology: 11.55-

12.35pm

11.2: Describe and discuss
epidemiology, risk factors
and clinical evolution of
Type I Diabetes Mellitus

11.3: Describe and discuss
epidemiology, risk factors
and clinical evolution of
Type II Diabetes Mellitus


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		11.5: Describe and discuss pathogenesis of microvascular and macrovascular complications of Diabetes Mellitus Pharmacology: 12.40-1.10pm: Dr. Kiran Insulin & Antidiabetic drugs.		
12.11.23	SUNDAY	Holiday	Holiday	Holiday
13.11.23	MONDAY		HOLIDAY	
14.11.23	TUESDAY	MBBS II CBME Batch Dr. Devasmita \PA-32.9 - Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms. 32.9.1. Classify adrenal neoplasms 32.9.2. Enumerate etiology of adrenal neoplasms 32.9.3. Describe the pathogenesis of adrenal	MBBS II RS3 batch Dr. Jaydeep WBC Disorders	MBBS II CBME Batch A batch 2-4pm Dr. Jaydeep Dr. Vishwas PA-32.6 - Describe etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer. 32.6.1. Define Pancreatic Cancer 32.6.2. Enumerate etiology of Pancreatic Cancer 32.6.3. Describe the pathogenesis of Pancreatic Cancer 32.6.4. Describe the Morphological features of Pancreatic Cancer

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		neoplasms 32.9.4. Describe the morphological features of adrenal neoplasms 32.9.5. Describe clinical features of adrenal neoplasms 32.9.6. Describe laboratory features - adrenal neoplasms (Optional)		32.6.5. Describe the Clinical Features of Pancreatic Cancer 32.6.6. Describe the laboratory features of Pancreatic Cancer 32.6.7. Describe the complications of Pancreatic Cancer 32.6.8. Describe the pathology of metastatic pancreatic Cancer (Optional)
15.11.23	WEDNESDAY			MBBS II CBME Batch B batch 2-4pm Dr. Jaydeep Dr. Vishwas PA-32.6 - Describe etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer. 32.6.1. Define Pancreatic Cancer 32.6.2. Enumerate etiology of Pancreatic Cancer 32.6.3. Describe the pathogenesis of Pancreatic Cancer 32.6.4. Describe the Morphological features of Pancreatic Cancer 32.6.5. Describe the Clinical Features of Pancreatic Cancer 32.6.6. Describe the laboratory features of Pancreatic Cancer


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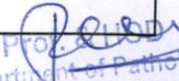
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				<p>32.6.7. Describe the complications of Pancreatic Cancer</p> <p>32.6.8. Describe the pathology of metastatic pancreatic Cancer (Optional)</p>
16.11.23	THURSDAY	<p>MBBS II RS3 batch</p> <p>Dr.Jaydeep</p> <p>WBC Disorders</p>		<p>MBBS II CBME Batch</p> <p>A batch</p> <p>2-4pm</p> <p>Dr. Rohini</p> <p>Dr.Kavya</p> <p>PA-32.7 - Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency</p> <p>PA-32.8 - Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features complications of Cushing's syndrome.</p> <p>32.7.1. Define Adrenal insufficiency</p> <p>32.7.2. Enumerate etiology of Adrenal insufficiency</p> <p>32.7.3. Describe the pathogenesis of Adrenal insufficiency</p> <p>32.7.4. Describe the Morphological features - Adrenal insufficiency</p> <p>32.7.5. Describe the Clinical Features of Adrenal insufficiency</p> <p>32.7.6. Describe the Laboratory Features of Adrenal insufficiency</p> <p>32.7.7. Describe complications -Adrenal insufficiency. (Optional)</p>


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				<p>32.8.1. Define Cushing's syndrome 32.8.2. Enumerate etiology of Cushing's syndrome 32.8.3. Describe the pathogenesis of Cushing's syndrome 32.8.4. Describe morphological features of Cushing's syndrome 32.8.5. Describe the Clinical Features of Cushing's syndrome 32.8.6. Describe the Laboratory Features of Cushing's syndrome 32.8.7. Describe complications of Cushing's syndrome. (Optional)</p>
17.11. 23	FRIDAY			<p>MBBS II CBME Batch B batch 2-4pm Dr. Rohini Dr.Kavya PA-32.7 - Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency PA-32.8 - Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features complications of Cushing's syndrome. 32.7.1. Define Adrenal insufficiency 32.7.2. Enumerate etiology of Adrenal insufficiency</p>

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				<p>32.7.3. Describe the pathogenesis of Adrenal insufficiency</p> <p>32.7.4. Describe the Morphological features - Adrenal insufficiency</p> <p>32.7.5. Describe the Clinical Features of Adrenal insufficiency</p> <p>32.7.6. Describe the Laboratory Features of Adrenal insufficiency</p> <p>32.7.7. Describe complications -Adrenal insufficiency. (Optional)</p> <p>32.8.1. Define Cushing's syndrome</p> <p>32.8.2. Enumerate etiology of Cushing's syndrome</p> <p>32.8.3. Describe the pathogenesis of Cushing's syndrome</p> <p>32.8.4. Describe morphological features of Cushing's syndrome</p> <p>32.8.5. Describe the Clinical Features of Cushing's syndrome</p> <p>32.8.6. Describe the Laboratory Features of Cushing's syndrome</p> <p>32.8.7. Describe complications of Cushing's syndrome. (Optional)</p> <p>II MBBS RS3 batch 2-4pm Anemia -PS slides Dr.Deepa</p>
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18.11. 23	SATURDAY DAY	-----	-----	---
19.11. 23	SUNDAY	---	Holiday	---
20.11. 23	MONDAY	MBBS II CBME Batch Dr. Devasmita PA-33.4 - Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone. 33.4.1. Define Paget's disease of the bone 33.4.2. Enumerate etiology of Paget's disease of the bone 33.4.3. Describe pathogenesis of Paget's disease of the bone 33.4.4. Describe Morphological features-		


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		<p>Paget's disease of bone 33.4.5. Describe the Clinical Features of Paget's disease of bone 33.4.6. Describe the Radiological Features - Paget's disease of bone 33.4.7. Describe complications- Paget's disease of bone. (Optional)</p>		
21.11.23	TUESDAY	<p>MBBS II CBME Batch Dr. Devasmita</p> <p>PA-33.5 - Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis. 33.5.1. Define Rheumatoid Arthritis 33.5.2. Classify Rheumatoid Arthritis</p>	<p>MBBS II RS3 batch Dr.Kavya RBC Disorders</p>	<p>MBBS II CBME Batch A batch 2-4pm Dr. Ayesha Dr.Varsha</p> <p>TOPIC: CLINICAL PATHOLOGY (PA-23) PA 23.1 - Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a Clinical specimen 23.1.1. Mention different methods of collection of urine and preservation 23.1.2. Enumerate disease conditions associated with variation in total urine volume. 23.1.3. Enumerate disease conditions associated with variation in urine pH. 23.1.4. Enumerate disease conditions associated with variation in urine colour.</p>

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	<p>33.5.3. Enumerate etiology of Rheumatoid Arthritis 33.5.4. Describe immunology of Rheumatoid Arthritis 33.5.5. Describe pathogenesis of Rheumatoid Arthritis 33.5.6. Describe morphological features of Rheumatoid Arthritis 33.5.7. Describe the clinical features of Rheumatoid Arthritis 33.5.8. Describe the laboratory features of Rheumatoid Arthritis 33.5.9. Describe the radiological features of Rheumatoid Arthritis 33.5.10. Enumerate the diagnostic criteria of Rheumatoid Arthritis 33.5.11. Describe complications-Rheumatoid Arthritis. (Optional)</p>		<p>23.1.5. Enumerate disease conditions associated with variation in urine odour. 23.1.6. Enumerate disease conditions associated with variation in urine clarity/appearance. 23.1.7. Enumerate disease conditions associated with variation in urine specific gravity 23.1.8. Define glycosuria. Enumerate pathological conditions associated with glycosuria. Demonstrate the test for glycosuria. 23.1.9. Define ketonuria. Enumerate pathological conditions associated with ketonuria. Demonstrate the test for ketonuria, 23.1.10. Define proteinuria. Enumerate pathological conditions associated with proteinuria. Demonstrate the test for proteinuria. 23.1.11. Define haematuria, enumerate pathological conditions associated with haematuria. Demonstrate the test for haematuria. 23.1.12. Describe principles of chemical tests & Dipsticks tests for determination of Sugar, Ketone bodies, Proteins & Blood in urine. 23.1.13. Describe urinary microscopic findings with reference to cells, crystals and casts in disease states. 23.1.14. Interpret urinary findings in Nephritic syndrome, Nephrotic syndrome, Diabetic ketoacidosis, UTI.</p>
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22.11. 23	WEDNESD AY	----	-----	<p>MBBS II CBME Batch B batch 2-4pm Dr. Ayesha Dr. Varsha</p> <p>TOPIC: CLINICAL PATHOLOGY (PA-23)</p> <p>PA 23.1 - Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a Clinical specimen</p> <p>23.1.1. Mention different methods of collection of urine and preservation</p> <p>23.1.2. Enumerate disease conditions associated with variation in total urine volume.</p> <p>23.1.3. Enumerate disease conditions associated with variation in urine pH.</p> <p>23.1.4. Enumerate disease conditions associated with variation in urine colour.</p> <p>23.1.5. Enumerate disease conditions associated with variation in urine odour.</p> <p>23.1.6. Enumerate disease conditions associated with variation in urine clarity/appearance.</p> <p>23.1.7. Enumerate disease conditions associated with variation in urine specific gravity</p> <p>23.1.8. Define glycosuria. Enumerate pathological conditions associated with glycosuria. Demonstrate the test for glycosuria.</p> <p>23.1.9. Define ketonuria. Enumerate pathological</p>
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				<p>conditions associated with ketonuria. Demonstrate the test for ketonuria,</p> <p>23.1.10. Define proteinuria. Enumerate pathological conditions associated with proteinuria. Demonstrate the test for proteinuria.</p> <p>23.1.11. Define haematuria, enumerate pathological conditions associated with haematuria. Demonstrate the test for haematuria.</p> <p>23.1.12. Describe principles of chemical tests & Dipsticks tests for determination of Sugar, Ketone bodies, Proteins & Blood in urine.</p> <p>23.1.13. Describe urinary microscopic findings with reference to cells, crystals and casts in disease states.</p> <p>23.1.14. Interpret urinary findings in Nephritic syndrome, Nephrotic syndrome, Diabetic ketoacidosis, UTI.</p>
23.11.23	THURSDAY	MBBS II RS3 batch Dr.Kavya RBC Disorders	----	<p>MBBS II CBME Batch A batch 2-4pm Dr. Pruthvi Dr.Varsha Instruments</p>
24.11.23	FRIDAY	---	-----	<p>MBBS II CBME Batch B batch 2-4pm Dr. Pruthvi Dr.Varsha Instruments</p>


 Dr. Pruthvi & HOD
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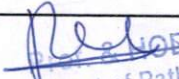
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				II MBBS RS3 batch 2-4pm Leukemia slides-CML & CLL Dr Deepa
25.11. 23	SATURDAY DAY	---	---	----
26.11. 23	SUNDAY	Holiday	Holiday	Holiday
27.11. 23	MONDAY	MBBS II CBME Batch Dr.Devasmita SDL-Corona virus		
28.11. 23	TUESDAY	MBBS II CBME Batch Dr.Kavya ESR,PCV,PBS Lab diagnosis of anemia	MBBS II RS3 batch Dr.Jaydeep Bleeding Disorders	MBBS II CBME Batch A batch 2-4pm Dr.Swathi Dr.Varsha Dr.Jaydeep Revision-Gross specimens & charts
29.11. 23	WEDNESD AY			MBBS II CBME Batch B batch 2-4pm Dr.Swathi Dr.Varsha Dr.Jaydeep Revision-Gross specimens & charts


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30.11. 23	THURSDAY	MBBS II RS3 batch Dr.Jaydeep Bleeding Disorders		MBBS II CBME Batch A batch 2-4pm Dr.Catherine Dr.Varsha Dr.Rohini Revision-All Slides
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