

GOVERNMENT MEDICAL COLLEGE
DEPARTMENT OF PATHOLOGY

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/ permanent or contract/ outsourced	Details of service in the last 5 years					Number of lecture taken/year small teaching group with topics covered
				1	2	3	4	5	
Pathology	Dr. Suresh A. Chaware 2003103595	Professor 28/02/2025	Permanent	VDGMC Latur	VDGMC Latur	VDGMC Latur	VDGMC Latur	GMC Dharashiv	Lectures 1. PA. 1.1, 1.3 Introduction to pathology definition of pathology terms in pathology and cells cycle role of stem cells. 2. PA. 3.1 Define & describe the general features of acute & chronic inflammation including stimuli, vascular and cellular events. 3. Integrated lecture on TB 4. PA.20.1 Describe normal haemostasis. Classify etiology pathogenesis 7 vascular and platelets disorder including ITP and haemophili's 5. PA. 23.1, 23.2 Oral cancer, CA oesophagus PA 25.2, 25.3 lung abscess, COPD. small teaching group 1. PA 22.1, 22.7 Blood banking

									<p>23 PA 7.1 The diagnostic role of cytology and its application in clinical care 7.2 exfoliative cytology including the technique and stains used 7.3 observe a diagnostic cytology and its staining and interpret the specimen</p> <p>24 PA 13.3 collection of sample anticoagulant bulbs and instruments</p> <p>25 PA 10.5 Pathogenesis and pathology lab finding in covid</p> <p>26 PA 13.4 Preparation of peripheral smear, differential leukocyte count and interpretation of peripheral smear, CBC interpretation</p> <p>27 PA 14.2 & 15.3 Identify & describe PS of microcytic and macrocytic anaemia.</p> <p>28 PA 19.5 19.6 Identify describe features of TB Lymphadenitis, Hogkin lymphoma in gross and microscopic specimen.</p> <p>29 PA 21.6 Blood banking, blood grouping & cross match procedure</p> <p>30 Urine analysis chart interpretation</p> <p>31 PA 23.9 GIT</p> <p>32 RFT, LFT, SEMEN ANALYSIS</p> <p>33 PA 24.9 Hepatobiliary</p> <p>34 PA 25.7 RS</p> <p>35 PA 26.8 CVS</p> <p>36 PA 27.17 Renal tumor</p> <p>37 PA 28.6 Tumour of MGT</p> <p>38 PA 29.10 FGT</p>
Pathology	Dr. Abhijit Acharya	Associate Professor	Permanent						<p>Lectures</p> <p>1 PA 23.3 Peptic ulcer disease</p> <p>2 PA. 25.1 Pneumonia</p> <p>Small Teaching Group</p> <p>1 Urine analysis chart interpretation</p>

									<ul style="list-style-type: none"> 2 PA 23.9 GIT 3 RFT, LFT, SEMEN ANALYSIS 4 PA 24.9 Hepatobiliary 5 PA 25.7 RS 6 PA 26.8 CVS 7 PA 27.17 Renal tumor 8 PA 28.6 tumour of MGT 9 PA 29.10 FGT
Pathology	Dr. Shubhangi Swami	Associate Professor	Contractual	VDGMC Latur	VDGMC Latur	VDGMC Latur	VDGMC Latur	VDGMC Latur	Lecture 1 PA 27-15-27.16 Thrombotic angiopathy, urothelial tumour Small Teaching Group <ul style="list-style-type: none"> 1 PA 27.17 Renal tumour 2 PA 28.6 tumour of MGT 3 PA 29.10 FGT
Pathology	Dr Satish Tandale 2014030618	Assistant Professor	Permanent	TNMC &BYL NAIR HOSPITAL Mumbai	TNMC &BYL NAIR HOSPITAL Mumbai	ESIC MC & POST GRADUATE INSTITUTE Andheri Mumbai	GMC Dharashiv	GMC Dharashiv	Lectures <ul style="list-style-type: none"> 1. P.A.23.3 renal function test 2. P.A. 25.3 Viral Hepatitis. 3. 3 .P. A. 27.6, 27.7. CVS rheumatic fever and disease 4. P.A. 28.14 Renal Tumor 5. P. A. 31.3 Benign Breast lesions. 6. PA. 1.1, 1.3 Introduction to pathology definition of pathology terms in pathology and cells cycle role of stem cells. 7. PA. 4.1 Define and describe process of repair & regeneration including good healing and its types. 8. PA. 6.1 Define and classify neoplasia describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour &

spread differentiate between malignant neoplasm

10. PA. 8.1, 8.2 Describe the principle and mechanism involve in immunity. Describe the mechanism of hypersensitivity reaction.
11. PA. 10.1, 10.2 Pathogenesis & pathology of malaria and cysticercosis.
12. PA. 18.2 acute leukemia.
13. PA. 22.4, 22.5 Blood banking
14. PA 23.5 TB intestine appendicitis.
15. PA. 25.6 Lung tumors and pleura
16. PA. 26.1 Atherosclerosis
17. PA. 26.9, 26.10 Cardiomyopathy, tumours of CVS.

small teaching group

- 1 PA 22.1, 22.7 Blood banking
- 2 Clinial charts, semen analysis(LFT, RFT)
- 3 PA 24.1 24.7 GIT
- 4 PA 25.1 25.6 Hepatobiliary system
- 5 PA 26.1 26.7 Respiratory system
- 6 PA 27.1 27.7 CVS
- 7 CVS heart failure
- 8 PA 27.8 Interpretation myocardial infraction
- 9 PA 28.1 28.11 Renal system
- 10 Kidney practical interpretation of charts
- 11 PA 28.14 Renal system
- 12 PA 29.1 29.3 29.4 -MGT, PA 30.1 FGT
- 13 FGT, MGT
- 14 Breast
- 15 Endocrine system
- 16 PA 1 Identification of cells tissue processing and fixation.

									<p>Hodgkin lymphoma in gross and microscopic specimen.</p> <p>29 PA 21.6 Blood banking, blood grouping & cross match procedure</p> <p>30 Urine analysis chart interpretation</p> <p>31 PA 23.9 GIT</p> <p>32 RFT, LFT, SEMEN ANALYSIS</p> <p>33 PA 24.9 Hepatobiliary</p> <p>34 PA 25.7 RS</p> <p>35 PA 26.8 CVS</p> <p>36 PA 27.17 Renal tumor</p> <p>37 PA 28.6 Tumour of MGT</p> <p>38 PA 29.10 FGT</p>
Pathology	DR. Vivek A. Kolage 2018/08/4074	Assistant Professor	Permanent	GMC Dharashiv	GMC Dharashiv	GMC Dharashiv	GMC Dharashiv	GMC Dharashiv	<p>Lectures</p> <ol style="list-style-type: none"> 1. P.A.23.3 renal function test 2. P.A. 25.3 Viral Hepatitis. 3. 3 .P. A. 27.6, 27.7. CVS rheumatic fever and disease 4. and disease 5. P.A. 28.14 Renal Tumor 6. P. A. 31.3 Benign Breast lesions. 7. PA. 1.1, 1.3 Introduction to pathology definition of pathology terms in pathology and cells cycle role of stem cells. 8. PA. 4.1 Define and describe process of repair & regeneration including good healing and its types. 9. PA. 6.1 Define and classify neoplasia describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour & spread differentiate between malignant neoplasm 10. PA. 8.1, 8.2 Describe the principle and mechanism involve in immunity. Describe the mechanism of hypersensitivity reaction.

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| | | | | | | | | | | <ul style="list-style-type: none"> 11. PA. 10.1, 10.2 Pathogenesis & pathology of malaria and cysticercosis. 12. PA. 18.2 acute leukemia. 13. PA. 22.4, 22.5 Blood banking 14. PA 23.5 TB intestine appendicitis. 15. PA. 25.6 Lung tumors and pleura 16. PA. 26.1 Atherosclerosis 17. PA. 26.9, 26.10 Cardiomyopathy, tumours of CVS. <p>small teaching group</p> <ul style="list-style-type: none"> 1 PA 22.1, 22.7 Blood banking 2 Clinial charts, semen analysis(LFT, RFT) 3 PA 24.1 24.7 GIT 4 PA 25.1 25.6 Hepatobiliary system 5 PA 26.1 26.7 Respiratory system 6 PA 27.1 27.7 CVS 7 CVS heart failure 8 PA 27.8 Interpretation myocardial infraction 9 PA 28.1 28.11 Renal system 10 Kidney practical interpretation of charts 11 PA 28.14 Renal system 12 PA 29.1 29.3 29.4 -MGT, PA 30.1 FGT 13 FGT, MGT 14 Breast 15 Endocrine system 16 PA 1 Identification of cells tissue processing and fixation. 17 PA 2.8 Cell injuries their manifestonas and consequences in gross and microscopic specimens 18 PA 3.4 Identify and describe acute and chronic inflammation in gross and microscopic specimen. |
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									33 PA 24.9 Hepatobiliary 34 PA 25.7 RS 35 PA 26.8 CVS 36 PA 27.17 Renal tumor 37 PA 28.6 Tumour of MGT 38 PA 28.10 FGT
Pathology	Dr. Ashvini Kadam 2016061057	Assistant Professor	Contractual	LTMMC & SION Hospital Mumbai	LTMMC & SION Hospital Mumbai	GMC Dharashiv	GMC Dharashiv	GMC Dharashiv	Lectures 1)- PA.28.7 to PA 28.11 Pyelonephritis and Acute tubular necrosis. 2)- PA29.3, 29.4 BPH and Carcinoma of prostate. 3)- PA30.7-Endometritis. PA 30.8- Adenomyosis, PA30.9- Endometrial hyperplasia. 4)PA25.5- Portal Hypertension 5)- PA26.6- Tumours of lung 6)-PA 2.3-2.4 Intracellular accumulation, pigments, cell death. 7) PA 5.3 -shock, pathogenesis and stages 8) PA 8.4-8.5- Autoimmunity . autoimmune disorders and details of SLE 9) PA13.1-13.2 introduction to haematology, anemia, classify and investigation. 10) PA17.1 Aplastic Anemia 11)PA 24.2 GIT Gastritic & peptic ulcer disease of GIT 12) PA -Pneumonia(Integrated) 13)-32.1to32.2 Diabetes Mellitus (integrated) 14)- 34.1,34.4 Skin tumours SCC, BCC and Melanoma small teaching group 1 PA 22.1, 22.7 Blood banking 2 Clinial charts, semen analysis(LFT, RFT) 3 PA 24.1 24.7 GIT 4 PA 25.1 25.6 Hepatobiliary system 5 PA 26.1 26.7 Respiratory system 6 PA 1 Identification of cells tissue processing and fixation.

