

# HINDUHRIDAYSAMRAT BALASAHEB THACKERAY MEDICAL COLLEGE & DR R I

	TIME	MONDAY	TUESDAY
<b>DATE</b>			9.2.21
<b>TOPIC</b>	8:00- 9:00		INTRODUCTION TO PATH PA 1.2,1.3
<b>COMPETENCY</b>	9:00-10.00		
	10:00- 10:15		
	<b>10:15-1:15</b>		
<b>SGT</b>	1:30- 3:30 (BATCH A) 3:30-5:30 (BATCH B)		Video of Histoprocessing, Visit to Dept. orientation ( PA 1.1)  PA 1.1
<b>DATE</b>		15.2.21	16.2.21
<b>TOPIC</b>	8:00- 9:00	PK - Absorption (PH 1.4)	CELL INJURY- II Intracellular accumulations ( PA 2.3, 2.4,)
<b>COMPETENCY</b>			
	9:00-10.00	<b>Bacterial genetics &amp; Mechanism of drug resistance MI1.6</b>	PK - Distribution (PH 1.4)
	10:00- 10:15		
	<b>10:15-1:15</b>		
<b>SGT</b>	(BATCH A) B)	3.1, 3.8, 5.1) Administration (PH 1.1)	DOAP: Gross & Microscopy PA 2.8, SGT: PA2.5  Methods of Sterilization & Applications MI1.4,1.5
<b>DATE</b>		22.2.21	23.2.21
<b>TOPIC</b>	8:00- 9:00	PK - Excretion (PH 1.4)	Growth Disorders PA 2.6
<b>COMPETENCY</b>			

9:00-10.00	Antibodies MI 1.8	Pharmacodynamics - I (PH 1.5)
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10:00- 10:15  
**10:15-1:15**

SGT	1:30- 3:30 (BATCH A)	Oral Dosage forms - 1 (PH 1.1, 2.1)	PA 2.8 DOAP
	3:30-5:30 (BATCH B)	Factors Modifying Drug Action (PH 1.12)	Biomedical Waste Management & USP MI8.6

**DATE** 1.3.21 2.3.21

**TOPIC** 8;00- 9;00 1.6, 1.7) INFLAMMATION- Mediators

**COMPETENCY** Auto ImmunityMI1.10 PA 4.2

9;00-10.00  
**10:15-1:15** Transmission in the ANS

SGT	1:30- 3:30 (BATCH A)	Oral Dosage Forms 2 (1.11, 2.1, 2.2)	Seminar- Hematopoiesis PA 13.1 and PA 6.4
	3:30-5:30 (BATCH B)		Antibiotic Sensitivity testing, Interpretation, MIC, MBC & antimicrobial Stewardship MI1.6

**DATE** 8.3.21 9.3.21

**TOPIC** 8;00- 9;00 (PH 1.13) Healing & Repair PA 5.1

**COMPETENCY** PA 4.3

9;00-10.00 Strep Pnemo MI3.5 Beta Blockers (PH 1.13)

10;00- 10;15  
**10:15-1:15**

1:30- 3:30 (BATCH A)	Integrated Case Based session on Wound healing with Gen Surgery
3:30-5:30 (BATCH B)	Staphylococcus MI3.5



**DATE** 15.3.21 16.3.21

**TOPIC** 8;00- 9;00 Cholinergic antagonists (PH 1.14) Macrocytic Anemia: PA 15.1, 15.2

**COMPETENCY**

9;00-10.00 Clostridia MI 4.1 1.15)

10;00- 10;15  
**10:15-1:15**

1:30- 3:30 (BATCH A) B) (PH 1.35) DOAP: Preparation of PS and Staining ( Skill), SGT: Interpretation of Charts PA 15.3

Neisseria, Coryne/ gram Stain MI5.1,5.3

**DATE** 22.3.21 23.3.21

**TOPIC** 8;00- 9;00 RAAS(PH 1.26) Vibrio, Shigella MI3.1 Aplastic Anemia

**COMPETENCY**

9;00-10.00 PA 17.1 Diuretics 1(PH 1.24)

10;00- 10;15  
**10:15-1:15**

(BATCH A) B) SGT: Bone marrow needle, Indications, PA 17.2

Eeoli, Kleb, Proteus MI7.3

**DATE** 29.3.21 30.3.21

**TOPIC** 8;00- 9;00 Holiday Hemodynamics- II, Congestion, Hemorrhage, Shock. PA 6.2, PA

**COMPETENCY**

9;00-10.00 1.27, 1.28)

10;00- 10;15  
**10:15-1:15**

(BATCH A) B) SGT- Gross & Microscopy of CVC lung & CVC Liver

Spirochetes MI7.2

DATE	5.4.21		6.4.21
TOPIC	8;00- 9;00	Antihypertensives 1 (PH 1.27)	Hemodynamics -IV (Infarction)
COMPETENCY			PA 6.5, PA 6.6
	9;00-10.00	General Properties Of Viruses MI3.8	Antihypertensives 2 (PH 1.27)
	10;00- 10;15		
	<b>10:15-1:15</b>		
	(BATCH A)		DOAP- Gross & Microscopy
	B)		PA 6.7
			Z N Staining MI1.2

DATE	12.4.21		13.4.21
TOPIC	8;00- 9;00	1.30)	GUDI PADWA
COMPETENCY			HOLIDAY
	9;00-10.00	Ortho, Para MI6.1	
	10;00- 10;15		
	<b>10:15-1:15</b>		
	1:30- 3:30		
	(BATCH A)		
	B)		

DATE	19.4.21		20.4.21
TOPIC	8;00- 9;00	coagulants (PH 1.25)	Neoplasia
COMPETENCY			PA 7.2
	9;00-10.00	Polio Virus MI5.2	drugs (PH 1.25)
	10;00- 10;15		
	<b>10:15-1:15</b>		
	1:30- 3:30		SDL PA 11.1: Features of Common cytogenetic abnormalities & mutations in childhood
	(BATCH A)		
	B)		GI infection & Food poisoning MI3.5

DATE	26.4.21	27.4.21
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TOPIC COMPETENCY	8;00- 9;00	Hypolipidemic drugs(PH 1.31)	Cysticercus (PA 10.2), Leprosy
	9;00-10.00	HIV II MI2.7	Peptic Ulcer disease (PH 1.34)
	10;00- 10;15	<b>10:15-1:15</b>	

SGT	1:30- 3:30 (BATCH A)	SGT: P Smear showing Malaria, Slides of Cysticercosis & Leprosy	
	3:30-5:30 (BATCH B)	Septicemia PUO & Lab Diagnosis MI3.3	

<b>DATE</b>	<b>10.5.21</b>	<b>11.5.21</b>
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TOPIC COMPETENCY	8;00- 9;00	
	9;00-10.00	Autacoids 2 (PH 1.16)
	10;00- 10;15	<b>10:15-1:15</b>

1:30- 3:30  
(BATCH A)

3:30-5:30 (BATCH  
B)

<b>DATE</b>	<b>17.5.21</b>	<b>18.5.21</b>
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TOPIC COMPETENCY	8;00- 9;00	Drugs for bronchial asthma (PH 1.32)	Cytogenetic Topic : Childhood storage Disorders PA 11.3 19.4
	9;00-10.00	Intro to Parasitology, Entameba histolytica MI3.1 Giardia lamblia and Trichomonas vaginalis 3.1	Transmission in the CNS
	10;00- 10;15	<b>10:15-1:15</b>	

SGT	(BATCH A)	Seminar: 12.1
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B)

caused by Air pollution , tobacco,  
Stool Examination & E h 3.1

**DATE** 24.5.21 25.5.21

**TOPIC  
COMPETENCY**

8;00- 9;00

Sedatives and hypnotics 2  
(PH 1.19)

transfusion) Quiz on PA 22.7,  
Blood Banking, Cyto genetics

9;00-10.00

Echinococcus granulosus & H  
.nana 3.1

Antiepileptics 1 (PH 1.19)

10;00- 10;15

**10:15-1:15**

**SGT**

(BATCH A)

Seminar: 12.2 & 12.3  
caused by protein calorie

B)

Gram staining 6.2

**FIRST TERMINAL EXAMINATION 1.6.21 TO 11.6.21**

**DATE** 14.6.21 15.6.21

**TOPIC  
COMPETENCY**

8;00- 9;00

Analgesics 1 (PH 1.19)

PA19.2

9;00-10.00

Malaria I MI2.5

Analgesics 2 (PH 1.19)

10;00- 10;15

**10:15-1:15**

**SGT**

(BATCH A)

Micro)

B)

Intestinal Nematodes 2.4

**DATE** 21.6.21 22.6.21

**TOPIC  
COMPETENCY**

8;00- 9;00

General anesthetics (PH 1.18)

GIT-I  
PA 24.1, PA24.2

9;00-10.00

Mycology I MI4.3

(PH 1.19)

10;00- 10;15

**10:15-1:15**

**SGT**

(BATCH A)

24.3 ( Peptic Ulcer disease) PA

3:30-5:30 (BATCH B)

Lab Dignosis of Fungal Infection MI14.3)

28.6.21

29.6.21

DATE

8;00- 9;00

and Mania(PH 1.19)

Liver-I PA 25.1 (Jaundice)

TOPIC

COMPETENCY

9;00-10.00

MCQ General Microbiology

1.42)

10;00- 10;15

10:15-1:15

SGT

1:30- 3:30 (BATCH A)

Charts & Case based learning

3:30-5:30 (BATCH B)

Seminar -Zoonotic Dis. MI 8.1

5.7.21

6.7.21

DATE

8;00- 9;00

wall 2 (PH 1.42, 1.43)

Liver, PA 25.6) certifiable Skill

TOPIC

COMPETENCY

9;00-10.00

MCQ Parasitology

3 (PH 1.42, 1.43)

10;00- 10;15

10:15-1:15

SGT

(BATCH A) B)

Seminar : PA 26.7

Mesothelioma

Oncogenic Viruses MI8.2

12.7.21

13.7.21

DATE

8:00- 9;00

protein synthesis 2 (PH 1.42,

Tuberculosis PA 26.5

TOPIC

COMPETENCY

9;00-10.00

Drugs acting on bacterial protein synthesis 3 (PH 1.42, 1.43)

10;00- 10;15

10:15-1:15

SGT  
1:30- 3:30  
(BATCH A)  
B)

SGT: GROSS + MICRO: Lung  
Tumors

19.7.21

20.7.21

DATE

8;00- 9;00

1.44, 1.45)

CVS-III ( PA27.5, PA 27.3)

TOPIC

COMPETENCY

9;00-10.00

Antifungal drugs (PH 1.42)

10;00- 10;15

**10:15-1:15**

SGT  
(BATCH A)  
B)

Myocardial Infection  
Cardiac function tests

26.7.21

27.7.21

DATE

8;00- 9;00

Antiprotozoal drugs (PH 1.48)

Glomerulonephritis

TOPIC

COMPETENCY

9;00-10.00

Antiviral drugs except HIV (PH  
1.48)

10;00- 10;15

**10:15-1:15**

SGT  
(BATCH A)  
B)

Systemic diseases

2.8.21

3.8.21

DATE

8;00- 9;00

(PH 1.47)

Urinary Tract -V, Renal Tumors

TOPIC

PA 28.14

COMPETENCY

9;00-10.00

1.47)

10;00- 10;15

**10:15-1:15**

SGT  
(BATCH A)  
B)

SGT: Gross & Microscopy  
SDL: PA 28.16: Urothelial Tumors

9.8.21

10.8.21

DATE

8;00- 9;00

Antimicrobial Stewardship

29.4, PA 29.5

TOPIC



COMPETENCY 9:00-10.00  
10:00- 10:15  
**10:15-1:15**

SGT 1:30- 3:30 (BATCH A) SGT: Semen Analysis  
3:30-5:30 (BATCH B) Tract) & SDL PA 27.9, PA 28.15, PA 28.16

	16.8.21	17.8.21
DATE	8;00- 9;00	HOLIDAY
TOPIC		Ovarian Tumors, Gestational
COMPETENCY	9;00-10.00 10;00- 10;15	(PH 1.38)
<b>10:15-1:15</b>		

SGT (BATCH A) SGT: Gross & Microscopy  
B)

	23.8.21	24.8.21
DATE	8;00- 9;00	Diabetes mellitus 2 (PH 1.36)
TOPIC		PA 32.4 ( Thyroid Function Tests
COMPETENCY	9;00-10.00 10;00- 10;15	Diabetes mellitus 3 (PH 1.36)
<b>10:15-1:15</b>		

SGT (BATCH A) DEPT  
B)

	30.8.21	31.8.21
DATE	8;00- 9;00	1.37)
TOPIC		FGT
COMPETENCY	9;00-10.00 10;00- 10;15	Oral contraceptives (PH 1.37)
<b>10:15-1:15</b>		

1:-1:30

SGT (BATCH A) SGT: PA 31.4  
B)

	6.9.21		7.9.21
<b>DATE</b>	8:00- 9:00	Androgens (PH 1.37)	CNS 1 PA 35.1
<b>TOPIC</b>			
<b>COMPETENCY</b>	9:00-10.00	chemotherapy (PH 1.49)	
	10:00- 10:15		
	<b>10:15-1:15</b>		
			Meningitis on given CSF
<b>SGT</b>	1:30- 3:30 (BATCH A)		
	3:30-5:30 (BATCH B)		

	13.9.21		14.9.21
<b>DATE</b>	8:00- 9:00	pharmacology (PH N1.57)	34.3
<b>TOPIC</b>			
<b>COMPETENCY</b>	9:00-10.00	(PH 1.58)	
	10:00- 10:15		
	<b>10:15-1:15</b>		
<b>SGT</b>	(BATCH A) B)		of Skin Tumors

<b>DATE</b>	8:00- 9:00		
<b>TOPIC</b>			
<b>COMPETENCY</b>	9:00-10.00		
	10:00- 10:15		
	<b>10:15-1:15</b>		
<b>SGT</b>	(BATCH A) B)		

	5.10.21	
<b>DATE</b>	8:00- 9:00	Bone - II Tumors
<b>TOPIC</b>		
<b>COMPETENCY</b>	9:00-10.00	
	10:00- 10:15	
	<b>10:15-1:15</b>	

SGT (BATCH A)  
B)

SGT- Gross & Microscopy

12.10.21

DATE 8;00- 9;00

AUTOPSY-II

TOPIC

COMPETENCY 9;00-10.00  
10;00- 10;15  
**10:15-1:15**

SGT (BATCH A)  
B)

AETCOM 2.4 (PATHOLOGY)

19.10.21

DATE 8;00- 9;00

TOPIC

COMPETENCY 9;00-10.00  
10;00- 10;15  
**10:15-1:15**

HOLIDAY  
ID E MILAD

SGT (BATCH A)  
B)

26.10.21

DATE 8;00- 9;00

TOPIC

COMPETENCY 9;00-10.00  
10;00- 10;15  
**10:15-1:15**

SGT 1:30- 3:30  
(BATCH A)  
B)

2.11.21

DATE 8;00- 9;00

TOPIC

WINTER VACATION UPTO

COMPETENCY 9;00-10.00 10.11.21  
10;00- 10;15  
**10:15-1:15**

SGT (BATCH A)  
B)  
9.11.21

**DATE** 8;00- 9;00  
**TOPIC**

COMPETENCY 9;00-10.00  
10;00- 10;15  
**10:15-1:15**

SGT 1:30- 3:30  
(BATCH A)  
B)  
15.11.21 16.11.21

**DATE** 8;00- 9;00  
**TOPIC** PRELIMINARY EXAMINATION UPTO 30.11.21

COMPETENCY 9;00-10.00  
10;00- 10;15  
**10:15-1:15**

SGT (BATCH A)  
B)













**N COOPER MUNICIPAL HOSPITAL, JUHU, MUMBAI- 400056 IInd Year Professional MBBS  
TABLE : BATCH 2020-2021**

WEDNESDAY	THURSDAY	FRIDAY
10.2.21	11.2.21	12.2.21
Introduction to Pharmac (PH 1.1, 1.2, 1.3, 1.9)	Historical aspects. Classification of Organisms MI1.1	
	Introduction to Hematology: PA 13.1	CELL INJURY-1 PA 2.1, PA 2.2
Topic: General Information fm 1.1, 1.3, 1.4		
<b>CLINICAL POSTING</b>		

Describe history of Forensic Medicine  SDL-01 fm 1.2	PA 13.1: Video of Blood Collection, SGT: Demonstration of Anticoagulants PA 13.2	DOAP; Gross & Microscopy (PA2.8)
	Microscopy - Parts & types of Microscopy MI1.2	Morphology of bacteria and staining MI1.2
17.2.21	18.02.21	19.2.21
PK - Metabolism (PH 1.4)	Immunity MI1.7	HOLIDAY
		Shiv Jayanti
	CELL INJURY III: Necosis PA 2.4, PA 2.7	AETCOM Module PA 2.4:  Part of a health care team: Organizing the blood donation drive
<b>CLINICAL POSTING</b>		

	DOAP: Gross & Microscopy PA 2.8,	
	Disinfection MI1.4,1.5	
24.2.21	25.2.21	26.2.21
Pharmacodynamics - II (PH 1.5)	Immune response M1.8 Amyloidosis: PA 3.1	Inflammation Acute -I PA 4.1

General Information -2	
FM 1.5, 1.6, 1.7, 1.8, 1.9	Lecture-02

**CLINICAL POSTING**

General Information-3 FM 1.8, 1.9/ Lecture	DOAP: Gross & Microscopy PA3.2	DOAP- Gross & Microscopy PA 4.4
Record and certify dying declaration  FM 14.20 / SGT	Collection and transport of specimens ( Blood Collection, Blood Culture, Throat swab etc.) MI 8.9, MI8.10	Laboratory Identification MI8.13, 8.14, 8.15

3.3.21	4.3.21	5.3.21
Adrenergic Agonists (PH 1.13)	Hypersensitivity MI 1.10,	INFLAMMATION-Chronic
	Anemia: PA 13.3, 13.4	PA 4.3

**CLINICAL POSTING**

Topical Dosage Forms (PH 1.11, 2.1)	SGT: PCV, ESR, Demonstration of preparation of PS & Staining	DOAP- Gross & Microscopy PA 4.4
ANS Physiology - Symposium	Antigen - Antibody reaction - I MI 1.8	Antigen - Antibody reaction - II MI 1.8

10.3.21	11.3.21	12.3.21
Anticholinesterases (PH 1.14)	HOLIDAY	Microcytic Anemia- PA 14.1

IDENTIFICATION-1 FM -3.1 , SGT	Mahashivrathri
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**CLINICAL POSTING**

General Information-4  FM2.29, 14.22 -SGT	DOAP: Preparation of PS and Staining ( Skill), SGT: Interpretation of Charts PA 14.3
	Strep Phemo MI2.1,2.2



17.3.21	18.3.21	19.3.21
Local Anaesthetic Drugs (PH 1.15)	Mycobacteria (all) MI6.1	Hemolytic Anemia: Acquired
	Hemolytic Anemia: Intrinsic PA 16.1, 16.2, 16.3	PA 16.4

**CLINICAL POSTING**

	DOAP: Preparation of PS and Staining ( Skill), SGT: Interpretation of Charts PA 16.6	DOAP: Preparation of PS and Staining ( Skill), SGT: Interpretation of Charts PA 16.5
Management of Anemia 2 (PH 1.35)	Clostridia MI4.1	Mycobacteria MI6.1

24.3.21	25.3.21	26.3.21
Diuretics 2(PH 1.24)	Vibrio MI7.2	Hemodynamics-1, PA 6.1
	topics(PA 6.4 & PA 13.1)- , Cell	
IDENTIFICATION-3 FM 3.2 SGT		

**CLINICAL POSTING**

IDENTIFICATION-2 FM -3.1 ,SGT	DOAP: PA 8.2, 8.3 Staining of Pap smear & demonstration	SEMINAR: PA
IDENTIFICATION-4, FM 3.2,SGT	Vibrio MI7.2	Salmonella MI3.4

31.3.21	1.4.21	2.4.21
Drugs for angina and IHD 2 (PH 1.28)	Actino/ Nocar MI4.3, PA 6.4	GOOD FRIDAY-HOLIDAY

**CLINICAL POSTING**

SGT- Gross & Microscopy
Pseudomonas & HAI MI8.5

7.4.21	8.4.21	9.4.21
Drugs for CCF (PH 1.29)	Pox, Paporna, adenov virus MI6.1	Leukemias
	PA 18.1	PA 18.2
	LEUCOCYTIC DISORDERS	

**CLINICAL POSTING**

	SGT- DLC, SLIDES DEMONSTRATE, HISTOGRAMS	SGT: Demonstrate slides of Leukemia & Charts
	Lab Diagnosis of Viral Infection MI3.8	Respiratory Infection & Lab Diagnosis MI6.1
14.4.21	15.4.21	16.4.21
HOLIDAY	Hepatitis A to E MI3.7	NEOPLASIA-2
	PA 7.1	PA 7.2
	NEOPLASIA-1	

**CLINICAL POSTING**

	SGT/ DOAP: Gross & Microscopy of Benign Tumors	SGT/ DOAP: Gross & Microscopy of Malignant Tumors
	STI & Lab Diagnosis MI7.2	UTI & Lab Diagnosis MI7.3
21.4.21	22.4.21	23.4.21
	Neoplasia -IV Carcinogenesis PA 7.3	7.4, 7.5
	Rhabdo Virus MI5.2,	

**CLINICAL POSTING**

	SDL: PA 10.4 Bacterial/ Viral. Horizontal alignment with Microbiology & Gen Medicine PA 10.4	SDL: PA 10.4 Protozoal/ HelminthsHorizontal alignment with Microbiology & Gen Medicine PA 10.4
	Wound & Pyogen infection MI4.3	CNS infection & Lab Diagnosis MI5.2
28.4.21	29.4.21	30.4.21

Autacoids 1 (PH 1.16)	Intro to Parasitology MI2.4	disorders & Hemorrhagic
	Hemorrhagic Disorder PA 21.2, 21.3	

Forensic Pathology

**CLINICAL POSTING**

Forensic Pathology FM2.11, 2.12, 2.13, 2.14, SGT	Charts: Interpretation of Bleeding Disorder, and Case Based teaching PA 21.4 & PA 21.5	Hemorrhagic Disorder Linker Case with Medicine
	Rheumatic Heart disease & Infective endocarditis ,2.5	Vaccines & Immunation MI1.9

**1/5/2021 TO 15/5/2021 SUMMER VACATION**

12.5.21	13.5.21	14.5.21
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Anti emetics & prokinetics (PH 1.34)

HOLOIDAY RAMZAN ID

Changes after death,  
FM 2.9 Lecture

**CLINICAL POSTING**

Autopsy procedure and post mortem examination Fm 2.11,2.12,2.13,2.14 SGT

Autopsy procedure and post mortem examination, Fm 2.11,2.12,2.13,2.14 SGT

19.5.21	20.5.21	21.5.21
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Sedatives and hypnotics 1 (PH 1.19)

Cestodes 3.1

22.5, 22.6

Blood Banking-1 PA 22.1, 22.2

**CLINICAL POSTING**

DOAP: Blood group demonstration      SGT: Blood components

Cestodes 3.1 ZN STAINING 6.3

26.5.21	27.5.21	28.5.21
Antiepileptics 2 (PH 1.19)	intestinal nematodes I (2.4)	Immunopathology-II PA 9.3, 9.4 HLA & transplant

Immunopathology-I PA 9.1, 9.2

**CLINICAL POSTING**

Hypersensitivity SGT: PA 9.5 ( SLE)

Stool examination 3.2 Lab diagnosis of meningitis 5.3

16.6.21	17.6.21	18.6.21
NSAIDs (PH 1.19)	Malaria II MI2.5	PA10.4, PA 11.1 & PA 22.7)

19.6

**CLINICAL POSTING**

Hodgkins Lymphoma SGT: Splenomegaly: PA 19.7	Multiple Myeloma; DOAP
Lab Dignosis of Malaria MI 2.6	Journal Checking

23.6.21	24.6.21	25.6.21
Pharmacotherapy of Psychosis (PH 1.19)	Mycoloy II MI4.3	GIT III PA 24.7 Carcinoma Colon

Times scince death FM 2.10 Lecture intestines & IBD)

**CLINICAL POSTING**

24.5 & PA 24.6 Learning with Gen Surgery

Genito urinary tract infection  
(Tutorial) MI7.1

Bone & Joint Infection MI14.2

30.6.21

1.7.21

2.7.21

1.42, 1.43)

MCQ Systemic Microbiology

Liver IV- PA 25.4, PA 25.5

PA 25.3- Hepatitis

## CLINICAL POSTING

Custodial deaths, NHRC,  
exhumation, Crime scene investigation

Fm2.15,2.16,2.17,2.18 -SGT

PA 25.6- Certifiable Skill

Interpret LFT- DOAP

SGT: Gross & Microscop of  
Cirrhosis, Charts

Seminar - Microbiology of Food,  
Water, Air

H. Pylori MI3.6

7.7.21

8.7.21

9.7.21

MCQ Virology

RS -II PA 25.3: COPD

Pneumonia & Abscess

## CLINICAL POSTING

SGT: GROSS + MICRO

SGT: GROSS + MICRO

National Health Program MI8.16

14.7.21

15.7.21

16.7.21

Chemotherapy of TB 1 (PH 1.44, 1.45)

Arteriosclerosis,

CVS-II : (PA27.4) RHD

PA 27.7, 23.2

Operative and anaesthetic deaths  
investigation

Fm 2.19 lecture

## CLINICAL POSTING



MCCD with refernce to ICD -10 Fm 1.10,1.11 SGT	SDL CARDIOMYOPATHY PA 27.9	SGT: Gross & Microscopy
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21.7.21	22.7.21	23.7.21
HOLIDAY	Pleural. Peritoneal PA 23.2)	28.2, 28.3, 28.4 ( Clininal

**CLINICAL POSTING**

Fluids: Clinical pathology

Charts for Interpretation

28.7.21	29.7.21	30.7.21
Pharmacotherapy of HIV (PH 1.48)		diseases of Kidney. PA 28.11
	28.10	

knowledge/awareness of latest decisions /notifications/ resolutions /circulars / standing orders related to medico-legal practice issued by Courts fm 2.30 SGT

**CLINICAL POSTING**

Management in mass disaster FM 2.33, 2.34, 2.35 Examination of skeletal remains Fm 14.9	28.13	SGT: Gross & Microscopy SDL: PA 28.15 Thrombotic Angiopathies
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4.8.21	5.8.21	6.8.21
Newer antimicrobial drugs (PH 1.42,1.43)		PA 29.2

Clinical Pathology: PA 23.1. & RFT

**CLINICAL POSTING**

Interpretation of Urine Charts

SGT: Gross & icroscopy

11.8.21	12.8.21	13.8.21
Anterior pituitary hormones (PH 1.37)		

ENDOMETRIOSIS ( PA 30.6, PA

History of Toxicology  
fm 8.1 /SDL

Cervix & Ca Endometrium

### CLINICAL POSTING

General Toxicology

FM 8.2, 8.3, 8.6, 8.7, 8.8 /Lecture  
medico-legal and sample preservation  
for DNA finger printing  
fm14.4,14.21 / SGT

SGT: Gross & Microscopy

LINKER SESSION WITH OBGY

18.8.21

19.8.21

20.8.21

Diabetes mellitus 1 (PH 1.36)

Diabetes Mellitus)

HOLIDAY MOHARUM

### CLINICAL POSTING

Medicine & Physiology

25.8.21

26.8.21

27.8.21

Thyroid and antithyroid drugs (PH 1.36)

Adrenal Insufficiency

Laws in relations to poisons  
fm 8.4 /SDL

CA), PA 32.9: Adrenal Neoplasms

### CLINICAL POSTING

General Toxicology

Fm 8.9,8.10/SGT

Chemical Toxicology

Fm 9.1,9.2,9.3/SGT

PA 32.5

MEDICINE DEPT PA 32.5, 32.7,

PA 22.8

1.9.21

2.9.21

3.9.21

Calcium & Vvitamin D (PH 1.36)

SDL: 36.1: Retinoblastoma

Breast. PA 31.1, PA 31.2

### CLINICAL POSTING

Breast: PA 31.3

8.9.21  
Immunomodulators (PH 1.50)

9.9.21

10.9.21  
HOLIDAY GANESH CHATURTHI

Basic methodologies in treatment of  
fm 9.4/Lecture

CNS TUMORS PA 35.2

**CLINICAL POSTING**

Treatment of poisoning with regard to  
Organophosphates, Carbamates,  
Organochlorines, Pyrethroids,  
FM 9.5/SGT

Treatment of poisoning with regard to  
Ammonia, carbon monoxide,  
hydrogen cyanide & derivatives,  
FM 9.6/SGT

SGT: Gross & Microscopy

15.9.21  
research (PH 1.64)

15.9.21 TO 30.9.21

II TERMINAL EXAMINATION

Pharmaceutical Toxicology  
fm 10.1/lecture

**CLINICAL POSTING**

Sociomedical Toxicology  
fm 12.1 SGT

Environmental Toxicology  
FM 13.1,13.2

1.10.21  
33.1

**CLINICAL POSTING**

SGT: Gross & Microscopy

7.10.21

8.10.21  
AUTOPSY-1

Disease

**CLINICAL POSTING**

Arthritis

AUTOPSY CPC

13.10.21

14.10.21

15.10.21

HOLIDAY DASERA

Biotoxicology  
Fm11.1/lecture

AETCOM 2.4( PATHOLOGY)

**CLINICAL POSTING**

Clinical examination& prepare medico-  
Fm 14.2 /SGT  
Clinical examination& prepare medico-  
Fm 14.2 /SGT

21.10.21

22.10.21

AETCOM: 2.8 (PATHOLOGY)

**CLINICAL POSTING**

AETCOM 2.8(PATHOLOGY)

27.10.21

28.10.21

29.10.21

collecting, preserving and dispatch of  
the exhibits in a suspected case of  
poisoning  
Fm 14.3 SGT

**CLINICAL POSTING**

Examination of hair (human & animal)  
fibre, semen & other biological fluids  
  
fm 14.6 SGT  
Blood stains examination and ABO/Rh  
grouping system  
fm 14.7,14.8

4.11.21

5.11.21

HOLIDAY

**CLINICAL POSTING**

10.11.21

11.11.21

12.11.21

Examination & preparation of medico-legal report of drunkenness  
fm 14.16/SGT

**CLINICAL POSTING**

Identification & medico-legal inference from common poisons

fm 14.17

Identification & medico-legal inference from common poisons

fm 14.17

**CLINICAL POSTING**













Course: TIME

SATURDAY

13.02.2021

Infection - Types,  
Source,  
Transmission, etc  
MI1.3.

20.02.2021

Antigen & HLA MI1.8

27.02.2021

Complement MI1.8



6.03.2021

Staphylococcus M13.5



13.03.2021

Neisseria M15.1,5.3



20.3.2021

Ecoli, Kleb, Proteus  
MI7.3



27.03.2021

Spirochaetes MI3.1



3.4.21

Chlamydia / Mycop  
(Miscellaneous)



10.04.21

Herpes MI3.7



17.4.21

Arbo Virus MI5.2



24.04.21

HIV I MI2.7



1.5.21

Holiday



15.05.21



22.5.21

LEISHMANIASIS &  
Trypanosomes 2.5



29.5.21

Intestinal Nematodes II



19.06.21

Filariasis MI2.5



26.6.21

Opportunistic Fungi  
MI8.2





3.7.21

MCQ Immunology



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