Teaching Schedule for MBBS Batch-2024 (Ind Braf.)

O6-10-25 Monday Lecture, PA CM2.5 Describ Clinical postings CM2	OCTOBER	8-9am 9-10am 10-11	am 11-12pm 12-1pm	2-3pm 3-4pm	
O7-10-25 Tuesday O7-10-25 Tue	06-10-25 Monday	A CONTRACT OF THE PARTY OF THE	cal postings	SDG PA 1.1: Describe the role of a pathologist in the diagnosis and mar (Tour) A: Cyto- Histo-Lab Medicine-CCC-BB-NEB B: Histo-Lab Medicine-CCC-BB-NEB-Histo C: Lab Medicine-CCC-BB-NEB-Histo-Cyto D: CCC-BB-NEB-Histo-Cyto-Lab Medicine E: BB-NEB-Histo-Cyto-Lab Medicine-CCC	agement of diseas
Commissions of Various Associates and Various and Various Associates		ACCRECATE AND ADDRESS OF THE PARTY OF THE PA	The state of the s		
Lecture MI 1 1		Lecture PH Control to Foreman Medicine Onto Foreman Medicine Onto State of Pharmacology & Medicine Medicine Medicine Medicine Medicine Medicine melliding definitions and		Faculty & DIRECTED Residents LEARNING introduction, where role of clinical students less microbiology to search for in diagnosing various infectious sources and discasos & gather hospital knowledge infection about the	
Introduction and battery I. History of Microbinology Contributions of surious scientist Invarent Marchisology J. Kech'l Postulate Postulate I How to use a microscope J. How to perform Hand Hygiene J. How to use a microscope J. How to perform Hand Hygiene J. How to use a microscope J. How to perform Hand Hygiene J. How to use a microscope J. How to perform Hand Hygiene J. How to Mand Hygiene J. Donning Mand Doffing OCPPE 6. Introduced to the the	07-10-25 Tuesday		cal postings	The state of the s	
microscope 2. How to eare for a microscope 3. How to perform Hand Hygiene 4. Five nomients of Hand Hygiene 5. Quanting and Doffing of PPE 6. Introduced to the the		Inmoduction and history I History of Mornhology I History of hactima Microbiology I Contributions of various scientists towards Microbiology I, Koch'i		(DEMONSTR) Bacteria ATF OBSERVE ASSISST & PERFORM! MI I Z (Practical) Microscopy AND Hand Hygine & PPE AND Book Demonstratio n - 1. How to	
Hand Hypene 5. Donning and Doffing of PPE 6. Introduced to the the				microscope 2. How to care for a microscope 3. How to perform Hand Hyggene 4. Five	
				Hand Hygiene 5. Donning and Doffing of PPE 6. Ingroduend to the the	
08-10-25 Wednesday Clinical postings					

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	Liecture FM 1/1:5 Legal Prosectoral lower Enumerated Gourts and their		Lecture MI 1.1 Bacterial General General principles of Bacicrial genetics 2. Types of mutation 3. Mechanism of Gene transfer 4. Definition, types & Uses of Plasmids 5. Mechanisms of drug- resistance in Hacteria	misculation methods - Streak, Liquid, Inwn and stab culture, 3 Basic difference between currehad media, enrichment media, selective media, differential media,	
	powers Concurs that		111	indicator media &	
14-10-25 Tuesday	Instructions PH procedures	Clinical postings		those media.	
	Lesture: MI 1.1 Pathogementy of bacterial infections 1. Modes of transmission of infectious diseases 2. Virulence factors 3. Differences between exotoxins and endutoxins		SGD MI 8.9 Laboratory diagnossi of inacterial infections 1 & 2. Specimen collection and transport—1 Asceptic collection of different samples based on the type of infection suspected 2 Transport of various speciment & Various transport media	DOAP CULTURE exercise series 1:	
				Smear	

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	IM 9.17 Describe the ind use of blood con		
16-10-25 Thursday	Describe the pre- blood transfusion tecture: PA 3.1, Describe the pat Clinical postings	Charts and specimens: Gangrene, myceto Charts: Diebelic gangrene fool and gangre	ma, trichobezoar
17-10-25 Friday	Impuctions PH 1.3 Drug Formulations & Defivery SU1.2 Descr Systems 11 Clinical postings	Execure: PHT 7 Define, identify, and tescribe the management Pharmacokine of alverse tas – III drug reactions (Metabolism) (ADR)	
18-10-25 Saturday	Lesture: PH 2 Describe the bass of Evidence hased Lecture PH modicine and 1-4 Therapeutic Pharmacokine drug tics - W moditoring (Excretion)		
19-10-25 Sunday			
20-10-25 Monday	Diwali		
		SGD, M112 LIDGAP CALTURE exercise series 2/5, 1. Demo of Gram stain of spinim. 2. Demo of stained put amear 3. Demo of limeniation of	
	SDI_FM 1.5-1 a. Describe and discuss. Conclust of deleter in witness box and Court arthurses. PH1.5 Factors arthurses.	pris, spittum, urine and positive blood culture bottle on culture media. 4 Incubation methods including Michigal and	

	Lecture, MI T Overview of Gram-Postive Bacterial Infections Staphylococcus, 1	SGD, MELL LEDOAP militaric differ COLTORE b) Composito exercise series 2 Types of did 3: (special a) Methodsof attention to b) Principle & GPC - Staph c) Principle & & Strep) Reading the
	Emimerate and briefly discuss type off infection Pathogenium	culture plates Binchemical tests moculation Demonstrator
22-10-25 Wednesday	Clinical postings	BOFAST
23-10-25 Thursday	Describe the ind aspirations and to the spirations and to the spirations and to the spirations and to the spiration and	SDG DOAP PA4.4 Identify and describe acute and chronic inflammation Gross specimen and microscopy. Acute appendicitis and chronic cholecystitis
24-10-25 Friday	Lecture PH 1.5 Pharmsdynam ics - I Clinical postings	Demonstratio n PH 2.1 + 2.2 n PH 2.1 + 2.2 +2.3 Drug +2.3 Grug Formulations & Delivery & Delivery Systems -1 Systems - II
25-10-25 Saturday	Demonstratio n PH 2.1 = 2.2 +2.3 Drug Locture PH Formulations 1.5 & Delivery Businedynam Systems - III lex - II	
26-10-25 Sunday		
27-10-25 Monday	Define and des granulomatous: CM 5.3 Define and Clinical postings	Introduction to museum and record keeping (practical files and log book)

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(hode)	Autol	Rouses	
	Lecture FM 21 2 d-7 Describ Fratumpton of death and		SCH, MI 1 1 Laboratory CULTURE diagnosis of exercise series bacterial 425 intections Culture making and further tregative processing (E
	Chacuma Suspended serimation FM V.023 Chacuse Names and unnatural chatta Chacube ship discuss tissues		hacilli (E coll., Ktebsicilla, Salminella, Salminella, Salminella, Shigella) - Uniques chinical case and laboratory diagnosis.
28-10-25 Tuesday	related to sudden natural Lecture: PH1.6 doaths	Clinical postings	Dentinestratio in of AS3
	Lecture, MI 1 f Overview of of Gram-Negativ e. hasterial Infections (Vibrio, Psendonomas, Acinerobacter, and other non-fermentor of 1 Eminicrate mist breistly discuss Enterobacterin cee intection 2 infections caused by them 3	Cimical postings	SGD, MI 1.1 Laboratory Ulagracie of exercise series bacterial 5/5: miscrons series 5/5: miscrons series 5/5: miscrons reading and further Pseudomonna, Pseudomonna, Acroetobacter, and other plans fermenter a) - 1. Discuss charal case and laboratory diagnosis Acontrobbecter, and other and factory diagnosis Demonstratio a of AST
29-10-25 Wednesday	Tea nurse	Clinical postings	The state of the s
30-10-25 Thursday	Lecture, PA 5.1 Define and dos	Clinical postings	SDG DOAP PA3.1 Identify and describe pathology of amyloidosis. Gross specimen and microscopy, Spleen and kidney amyloidosis Charts: Amyloidosis
	Locture PH 1.5 Pharmadynan		Demonstratio SGD: n PH 2.1 + 2.2 Pharmacokine +2.3 Drug tica Formulations (Absorption & & Delivery
31-10-25 Friday NOVEMBER	jes-W	Clinical postings	(Distribution) Systems - IV
NOVEMBER			

	01-11-25 Saturday		Pharmacokine. +2.3 Drug tics. Permulations (Metabolism & Delivery & Excretion) Systems - V				
	02-11-25 Sunday	Lecture, PA 6.1					
	03-11-25 Monday	Define and des					
		E STATE	Lecture FM 2-1: 2-4-7, Define,				
			describe and discuss death				
		Lecture	and its types. Monwint of				
		PHI-14(1) Describe	death, modes				
		mechanism of action, types,	of death come, authoria and				
		doses, mile effects,	tymcope Steepes Organ				
		indications.	Transplantation and The				
		und- contrandicati	Human Organ Transplant			6)	
		ons of cholinergic	(Ammagment) Act 2011 and				
		und	ethical moes				
	04-11-25 Tuesday	e-drugs	Clinical postings				
	05-11-25 Wednesday	GURU NANAK	BIRTHDAY Lecture, PA 6				
			Define and de				
	06-11-25 Thursday		Clinical postings				
			Practical:	Practical: PH 3.2 (1)	13 -		100
			PH3.1 (1)	Perform and			
			Perform a critical		BGD: PH1 5 Describe		
			evaluation of the drug		coneral conclutes of		
	07-11-25 Friday		promotional Clinical postings		nechanism of		
	or II 25 IIIuuy		PH 5.4	The seription - 3	Manual Ma		
			Explain to the patient due SGD-PH1.5				
			relationship Describe between cost general				
			of treatment principles of				
	08-11-25 Saturday		and patient mechanism of compliance drug action	A			
1/	09-11-25 Sunday	0.000					
1	10-11-25 Monday	Lecture, PA 10	CM5.5 Describe the Clinical postings				
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ecture MI Lecture MI ymmetry of Enumerate verview of Laboratory discuss RNA cultivation 12 J.4 To uport an siverse drug Formative

Describe nechanam of mortem mortity rigar drenergic unti-adrenery stiffunion and 11-11-25 Tuesday Clinical postings 12-11-25 Wednesday Clinical postings Lecture, PA 7.1 13-11-25 Thursday Define and clas Clinical postings 14-11-25 Friday Clinical postings

15-11-25 Saturday		Lecture PHU14 (3) Describe mechanism of action, types, doses, rule effects, indications, and contraindicati contraindicati cons of Module 2.1 Module 2.1 cholinergic and tombinorsof foundations of consumeratio communication communication of the consumeratio communication of the consumeration communication of the consumeration communication of the communication of t		
16-11-25 Sunday 17-11-25 Monday	Lecture, PA 7.2. CM 5.8 Describe a	Clinical postings		
18-11-25 Tuesday	Lecture: FM 2.9 Oescribe and discuss Putrefaction, munimization adjunction of PH.1.5 3 Notes of The Skeletal Cultivation of municipation of municipation of municipation of municipation of colorants doubt		Scilo Helimitholog y-1 Enumerate and briefly discuss Helimithic Infections I	

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> Lecture, PA 7.4 Describe immu

> > Clinical postings

20-11-25 Thursday

21-11-25	Friday		SGD: PH 1 63	Clinical postir	ngs	and anticholinargi	1.53 Heavy metal poisoning and			
22-11-25	Saturday		Cholinergie	SGD: PHI.14 Chofinergic transmission	AFTCOM, Module 23: The few dataments communities R=2:					
23-11-25	Sunday									
24-11-25	Monday	Lecture, PA.9.1	CM 7.1Define	E Clinical postir	ngs					
25-11-25	Tuesday	Lecture: PH120 Describe the different of watte and chrome cthanol intake	Lecture: FM 3-1. Describe Corpus Orden Discuss establishment of identity of living persons including race, Six, rehition, age determination using morphology, thesh-eruption, deep bite marks.	Clinical postir	ngs	pulmonary TB 1. Discuss clinical presentation, collection of samples,	Stain 2 Identify Acid Faat Bacilli 3. Deno of growth of			

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	microbiota -11 of infec		caira Perform ZN		
	Rolland disease		palmonary TB Stam		
	normal finrs 1 Type		- 1 Discuss 2 Report		
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	2) Resident definite flore in 2 Type		collection of	5 20 11	
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26-11-25 Wednesday	Envaron				
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27-11-25 Thursday		Clinical postings			
			Lecture:		
			PH1 (13 (1)		
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	SGD: 4		indications.	2.7	
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	ertindye		and ance & ADR	The state of the s	
00.11.05.71.1	drugge		anti-adrenergi reporting		
28-11-25 Friday	(ADR)	1 3	e drugs system.		
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	udrener	Anticholinery) Mondo 25 Whater gie e drugs and Da neser			
	and	drugs acting foundations of family			
		energi on intenentic communicator mende			
29-11-25 Saturday	c-drugs	gunglin n = sick pt	HICHU		
29-11-25 Saturday 30-11-25 Sunday	ic drines	gangini n ack pi	MICRO _		

01-12-25 Monday	Describe the HLA system at	nole Clinical postings		
	Cecture FM 3.2 Discuss formitication of cerminals, unknown persons, deat		Vinta (CSSI)	
	Lecture PH L21 Describe anthropomet	San		
	the symptoms dactyburaph and foot prints, management scars, tattoos of methanol poroscopy an	8		
02-12-25 Tuesday	and methanol supreimpout poisoning n	Clinical postings	The second second second	
	Lecture, MI I, ceture, MI 1.7 Immunity 1.8 Annihod (tumile and 1. Antibody acquired) — im structure		SDL_MI 1.8 Tutorial Immunity, 1 Types/Class es of antigen Antibody	
	immological 2 mechanisms immunogiot in health im classes 1.Types of 3 immunogiot immunogiot immunogiot immunogiot		2 Superantige na	
	2:Mechanisms specifications of immunity			
	V Differences between T and B ceth, 4 Clusters of differentiation	No. of		
	(CD) SKaller cells and natural killer cells 6.Human			
	Leucocyte Antigen (HLA) and the HLA			
03-12-25 Wednesday	camplex	Clinical postings		
04-12-25 Thursday	Lecture, PA	Clinical postings		

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Chall	Antel Barress	
05-12-25 Friday	Lecture: PHI.13 (2): Describe mechanism of action, types, doses, side offsets, indications, and contraindications, and contraindications of adrenergic and anti-adrenergic charge Clinical postings Clinical postings Clinical postings Clinical postings	
06-12-25 Saturday	AETCOM Module 2.5 PHLSS What does it Describe mean to be made to be SGD PHI 11 drugs used to family Anti-atteneriti scalar member of a member of a	
07-12-25 Sunday	is some morney assessment and particular	
08-12-25 Monday	Lecture, PA 9.6 Immunopathol	
	Clinical postings Lecture FM 3.3. Describe and plysus. Mechanical importer. abraxion, bruss. Loveration, statil secund, about a second, astend bround, about wound, acterial wound, acterial wound, and their mentioning and their mentionings.	
09-12-25 Tuesday	Locure: PH1/2 Arto-surgery Clinical postings	

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		dy reactions 2 Rap	id :		und RPR		
		2. Define tests - qualitative Principl	of Types		2. Tube locculation		
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	10-12-25 Wednesday		Clinical postings		nyogenes		
		Lecture Define					
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	11-12-25 Thursday	1,000	Clinical postings				
		Lecture		Practical: PH 3.3(2)	SGID: PHY.13		
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		Historia			transmission.		
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	12-12-25 Friday	antagou			drujes		
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		Lecture 3011.16		odule 2.§			
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	13-12-25 Saturday	and the					
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		Lecture, PA 15	K The second				
4/	15-12-25 Monday	CM 7.5	(A) Des Clinical postings	N. Comments			
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Clinical postings

16-12-25 Tuesday

	- 10-11-11	Leasure MI 1.8 Immune	Lorine, MI 1 8 Immine		CM8.1	CM8.1		
		responses.	Tusponses		Describe and discuss the	Describe and discuss the		
			Cell mediated		epidennologic	epidemiologie		
		Definition of	- I Efficient			al and control		
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		A. Humoral	(ADCC)		o diseases	e diseases		
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17-12	2-25 Wednesday	cosave agenta-		Clinical postings		V V I-		
			Lecture, PA 17					
			Enumerate the					
18-12	2-25 Thursday		and the training of the traini	Clinical postings				
			- 6		Practical: PH			
			Limite		1.8 Identify and describe			
			PHILIO		the			
			Scotonia		inmagement	SGID: PH1:13		
19-12	2-25 Friday		modulating drugs	Clinical postings	of drug interactions	Anti-adronergi e drous		
			100	Practical:		0.000		
				PHIA(3) AETCOM AETCOM		and the first		
				Perform a Module 2 ff Module 2 fc critical What flows it What flowers		- 2		
			Lecture	evaluation of mean time mean to be		1		
			PH1.24(I)	the dring inmity family	100	1.5		
20-12	2-25 Saturday		Dimenies and					
	2-25 Sunday							
			.3,16.4 Hemoly		1-7-15	7 1015		
		Define and cla	neify hamalytic					
/		Describe the pa	athogenesis and eripheral blood					

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23-12-25 Tuesday Antiarrythmic Clinical postings 24-12-25 Wednesday Summative Exam (1) 24th December to 27th December 25-12-25 Thursday CHRISTMAS DAY 26-12-25 Friday Summative Exam (1) 24th December to 27th December 27-12-25 Saturday 28-12-25 Sunday 29-12-25 Monday 30-12-25 Tuesday 31-12-25 Wednesday **JANUARY** 01-01-26 Thursday 02-01-26 Friday 03-01-26 Saturday SESSION BREAK 28th December to 4th January 2026 04-01-26 Sunday Locture, PA 16.1. Hemolytic anemi features, hematoli Describe the etiols 05-01-26 Monday CM 7.5 (B) Analy Clinical postings ive drugs and 06-01-26 Tuesday Clinical postings

		Lecture.	M) Locting MI		CM	8.1	CM8.1			
		1.10	3.9				Describe and			
		Hyperso	deorgomentil ivoien				discuss the			
			pated yliotis				epidemiologic			
		with	(Integrated							
		Patholog					al and control			
		1,410000					mensures			
			Pathology) -				including the	111 1-12		
			amiltin)	A STATE OF THE STA	(Inc		use of			
			inition Immunic-grop		CHSC	miuf	essential			
		and	hylaxis -		labi	matery test.	laboratory test			
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07	01-26 Wednesday	TO HAR THE		Clinian and an adiana						
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			Lecture, PA 13	3						
			Describe the e	1						
08-	01-26 Thursday			Clinical postings						

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SGD: PH1:16 + PHI 16 Historianic and Autr-hittamin e drug & Serotomn PHI 16 Drags modulating 09-01-26 Friday Practical file of Clinical postings 10-01-26 Saturday 11-01-26 Sunday 12-01-26 Monday Lecture, PA 18 CM 7.5 (C) Analy Clinical postings Describe SGD PH1 28 management Drugs used in decommon Isotomic bear discuse and Drugs used in PHI 19 longestive introduction. common sting Vascular 13-01-26 Tuesday to CNS Clinical postings

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14-01-26 Wednesday		HAI	Clinical postir	100	laboratory	features of		
14-01-20 Wednesday				igs	diagnosis	each.		
		Lecture, PA 21						
15.01.06 77		Bleeding Disor						
15-01-26 Thursday		hematologic fe	Clinical postir	ngs				
		Lectures			The second second	VI PULL		
		PHI 31 Drugs				717.77		
		used in the	100		SGD: PH1.26			
		management			Drugs	-0.488AT W		
		of:			modulating	SGD 2111.24		
16-01-26 Friday	N. Panello	dystipidenna	Clinical postir	ngs	RAAS	Dibretics		
				SGL/DOAP: (Age estimation:	MILES OF STREET	Man Walley		
				report writing): FM 1A.4				
				Conduct and prepare report of				
				estimation of age of a person for				
				medico-legal and other				
				purposes & prepare	100			
	1000			medico-legal report in a	TO I I			
				idmidated/supervised				
17-01-26 Saturday		ARTW	OM 2.8	environment	200			
18-01-26 Sunday		-		- Contract				

Wal Kinger Bonsoffs

Lecture, PA 21 19-01-26 Monday CM 7.5 (C) Analy Clinical postings Practical PH 3.1 (1) Practical. PH 3.7 (1) Writen ations), correct and egible CHILITIC rescription or a given SGD PM 27 condition and Antihypertens P111.19 communicate live drugs and the same to drugs used in the patient slivek PHI to Orage Introduction 20-01-26 Tuesday Clinical postings

141

	11.0	30.3.1			F 100	7		
		Chartointester				Commence of the last		
		al infections				The second second		
		diac to	District Control		10.00	100		
	100	Emerobaciera			-0.00			
		ceuc.	1000					
		Thursheagenic						
	7 L L	Esselli.	17 11 11		TOTAL PARTY	The second second		
		Shigeflows:	100			7 1 7 1		
		Non-typhoidal	100		0.0			
	- 0	Salimonellosis			100			
		and			1040	Dysentery		
		Yersinamir	The State of the		10.0	(Shigeilous),		
						diarrhoea		
		1. General			200	(Eucoli, NES)		
		characteristics						
			MI 3.6, 3,1			1. Case		
		Linterobacteria				domission -		
		Vene 1	bautiered		1	diarrhoea &		
			infections of			Dysomery		
			gastromicsium			with treatment		
		laboratory	Livsten		en consistent	and		
		diagnosis and treatment of	Campylohaere			estin prevention		
		VALIDADE CO	r and		al infectio	The second secon		
		dimrhocageni			Food.	Demonstratio		
		c.E colt	difficile		to S: muse	due not General		
		3. Shigellosis			Bacitlus	of genus		
		lime	1. Enological		cercus,	Shigelhi spp		
			agents of acid		Clestridia			
			peptic dinesse		botulimuu			
		deatures	2 Roll		to diamina	Culture		
	-	Laboratory,	factors,		1. Tabilo	gical characters.		
		Janongaille.	pathogeneses:		ligmits of			
		Treatment.	Liberatory		Food	resta file		
			dragmuss and		potsoning	A CONTRACTOR OF THE PARTY OF TH		
		Non-typhordal			The second second	nory, agglumnation		
		waltmonellions				and and AST		
		INTSGRIOOG			treatment			
		leaf agents.	3 Discuss		food	discussion -		
		clinical	congretobacts		potenting	A STREET, SQUARE, SQUA		
		features,	mosts and		3 Botuti			
		laboratory	Clostrolium.		4 Clima	il non-typhoidal		
		diagnosiii and			unite	: xalimonetta:		
21-01-26	Wednesday	Troatmoot	infection:	Clinical postings	discussion	n (NTS).		
			Lecture, PA22		- 12			
			Classify and de					
22-01-26	Thursday			Clinical postings				

Julev Barrows

	Lecture PHL30 Amatrythmic drugs	Practical PH 1.10 Describe parts of a correct complete and legible	
3-01-26 Friday	Clinical postings	prescription Identify errors in prescription and correct appropriately (1) NSAIDs	
	MUVI GI infection due to Intestignt		
	Protozog -2: Giardiane.		
	coccidian parantic		
	infections, blastacystonic, and others		
	1 Guardiasis-	AND THE PARTY OF T	
	Pathogenesis.		
	6403.3 GT Enburatory		
	to intestinal Treatment and		
	Protection Prevention intertuni 2		
	and messing balantidism coccidian		
	1 Intestinal parasites amochiani - Emderniology.		
	Epidemhilogy, Pathopenesia, pathogenesia, Climical		
	clumal features, features, Laboratory		
	Laboratory diagnosis, diagnosis, Treatment and Treatment Prevention		
	2 A Hampeystosis Blancopytosis		
	Charcal - clinical Canara and Saultonap Apa estin		
4-01-26 Saturday	inhibitatory laisventory report 78 (4, 2) to diagnosis diagnosis Boney-ossetication co	ast	

27-01-26 Tucsday	PH 1.57 Drugs used in skin disorderi PHI 19 Am	Clinical postings	PH 4.) Demonstratio n (3) Routes of drug administration (ADR exercise ORS) SGD: PHI 19 (prescription	
	MEST GI infection due to MEST GI If chambin 1: infection du Intestinal to cestode Helminths infections Intestinal Opphylloboth ternatede raum, Taepin, infections		SGD ML3.1	
	Hymenolepse (Trichurse and others) Enterebnis. 1. General Aversis, features of Hook worm helmmiths. Strongyfold 2. Difference and others) between 1 General Centudes, characters. Trematodes and Mornholos and Mornholos.	ic.	GI Infections: Cholera; Infophilia Vibrio and Aeronionas M 1.2 Grams Infections Staming- 2 1. I. Perform; Classification focus, draw and report	
	Nemandes life cycle, 3. pathogenes Morphology, choical lifecycle features and mode of laboratory infection, diagnosis of Clinical Ascaris features and lumbricoide		epidemiology, your findings pathogenesis. 2. Case chinical discussion feutures. Cholera Laboratory 3. V. singnosis cholerae- treatment and Demonstratio prevention of n of Vibrio Morphology.	
28-01-26 Wednesday	laboratory Trichuris, dognostic of trichura, Taonia app. Entembius, Hymenologis sermiculari nama and Hookworm Diphylobethai Strongyloid um infum und others Lecture, PA	Clinical postings	cholerae. Culture 2. Halophille characteratics, Vibrio biochemical 3. Infections tests for caused by identification, Aeromonius aggiutmation app. and AST	
29-01-26 Thursday 30-01-26 Friday	PH 1.29 (2) Drugs used Congestive heart failure	in	SGD: PH1 16 SDL: PH1 54 Antiarrythmic Vaccines and drugs Sera	

Crayer Kinger Bonests

(John)	Antel	Bourse of		
		MCA F GI infocution due to ML LT GI Halmunths-1 - infocution due forestrial to forestrial to forestrial Tuestrial Distrythobach namande		
		Hymenolepia (Trichura, and ethera) Enterobius, 1 Georgii Aventa, beilmaths Strongyloides 2 Difference and othera)		
		between 1 General Centudes characters of Terminoses acruatodes and Morphology Nematides life cycle, Sorphology, climeal Heryele, features and		
		mode of laboratory influeion diagnosis of Cimical Accurs feators and hundricendes laboratory flueions of richarts flueions opp. Enterobies		
31-01-26 Saturday FEBRUARY 01-02-26 Sunday		Hymenolepis vermicularis, hans and flook youn, SG1/0/IAP: Age estimation Diphylobothin Snongylos/cu report; 6M 14/4 Preparing age unification and others estimation report.		
02-02-26 Monday		CM 7.6 Enume Clinical postings	SGD: PHI 27 Antihypertens SGD: PHI 19 Ive drugs and - Antidepressan	

03-02-26 Tuesday

leagu used in Ministering kin dixerden factors

Clinical postings

05-02-26 Thursday		Clinical postings				
04-02-26 Wednesday	panexena fever	Clinical postings	infection	Jy		
	spleen and 3 Yellow			microscopical		
	of hepatins perlameum, viruses	the little of	opportunistic	Cytoisospora app.		
	d Infections prevention of hepatitis		Amoebiasis.	and		
	cholocystans tremment as			Cyclospora		
15, 8 , 1 5 1 1	and dragnosas.		SGD- MI 3.2,	iini,		
	3, Cholangita laboratory			Cryptosporidi		
	treatment teatures.	and the same of the same of	100	between		
	laboratory epidemiolog diagrams and clinical			6 Differentiate		
A STATE OF	feature, manamission			trophozoite		
	dimical mode of			and		
	pathogenesis, 2.Morphalo	May .		lamblia cyst		
	Liver abscess			Granulu		
	2 Pyogenic hepantis			Demonstrate		
	Emmerate of viral		COLUMN TO SERVICE AND ADDRESS OF THE PERSON	5		
	Rattees of and Hepotitise classificant		100	memscopical		
	1 Infectious 1 Authology			coli		
	abdomen yaruses		1 2 1 2 1	Entumouba		
	system and Hopatins			histolytica and		
	Inspationalismy Hepatitis:			between E		
	Symdromes of Catalong	The state of the s		Differentiate		
1 2 1 1 1 1 1	Intective Viruses	The second second	William Property and the Parket	euch.		
	MU3.7 MU3.7		HI W I H	advantages of		
				and		
				microscopy		
100			V / P	mount for		
			1000	A Tolling		
				or stool saline		
		Marin Control		3. Proparation		
				techniques.		
			The state of the s	2: Stool concentration		
		A Delica of the Land	100	samyle.		
				of stool		
				transportation		
				and		
				1 Collection		
			1 10 10 10	AND Stool ameroscopy-1		
				parasitos		
				conciding		
				intestinal		
			The second second	giaritiasis,		
7.5			0.00	amostinasis.		
				MF3.2: 1.2 Intestinal		

Droh Ander Bours

PH 1/28 (2)
Drugs used in tockernic bears disease and Peripheral visuale disease (calcium channel blocker)

O6-02-26 Friday

PH 1/28 (2)
Drugs used in tockernic bears disease (calcium channel blocker)
Clinical postings

SDL PH 1/61
Describe and disease disease (calcium channel blocker)
Clinical postings

09-02-26 Monday	Lecture, PA 19 Hodgkin's and Describe and d		e Clinical postin	gs		
08-02-26 Sunday						
07-02-26 Saturday		and hydatid disease.	prevention	14:11 estimating age of foetos by PM examination		
		and Hepatitis. A/E, amorbia. Iver abscess	features, faboratory diagnosis,	SGL/OGAP: Age of Fetus: FM	- 00	
		discussion – frepatron B. Reportes C.	ngent, pathogenesis, clinical			
		c using liver infection Case	Fever (ARF)-defmiti on, etiological			
		Virid begatitis, painsites	eausing IE. 3. Acute Rheumane		11-11-1	
		ME3 8/8/15	Introducty dragnosis of various agent			
			Discussional briefly		T. Y	
			finitures, lisboratory, finiguosis,			
			etiological agents, clinical		10	
			classification,		100	
			classification. 2. Infective endocarditis (III)-defination			
			r system infections-defi- nition and		are a	
			with Medicine) - I Cuntiovascula			
			theamane fever (Integrate		P. C.	
			Infective endocarditis and Acute			
			Cardiovascula: r system infections			
			1 seture, SH 2.1, 2.2			

Cray Histor Boness

Cross And V Bonoss

			PESSEL AND COMMITTEE	Clinical postings	anesthetics If	Neurodegener anve disorder	
		Lecture MI	Lexing, MI				
		24, 23, 24	3.3 Enterio		The second second		
		Bloodstream		Marian Land of the second			
		infections.		A Committee of the comm	200		
	1000	Fever of	Typill and S		The second second		
		unknows					
	1000	Ben digits			COLUMN TO SERVICE STATE OF THE		
		Infections	with.			The STREET	
		CHIMISE	Medicine.		1000		
	100		County C	THE RESERVE AND ADDRESS OF THE PARTY OF THE			
		with medicine (4.1)	faver-definition to und				
				The state of the s		100	
						J. 100	
		(BSI)		The second second		April 1	
					100		
		DYTHUS.			SDL MI 3.1		
					(il) infection-		
	8 8 40	alagents.	and		Viral	1 - 1 - 1	
			nonmoclature.	THE CHARLES	gantrounteritis		
	100	features;		The state of the s	(Ruravimuses		
		lithorntory	antigeme		and others)		
			arragame of	A CONTRACTOR OF THE PARTY OF TH	1. Ettological		
	A	treatment			agents of viral		
		2 Fever of	4 Entern		gastroententis		
		HINDRANG	tover-pathogo		100000		
					2		
			epidemiology.		Rotavinises-C		
	100.00	Various .	laboratory	Control of the second	lossification.	111	
V - 17		microbial	dragnosis; Treatment and		spidemiology		
	20.00				pathogenesis,	THE RESERVE	
		THE COLUMN	5 Briefly		clinical features.	MI 1.2 Stool	
	1 1 2 1 2 1		disease drug		laboratory	microscopy-Z	
	Street, or other		resistance us	The Party of the P	diagnosis,	Perform and	4
					treatment and		
11-02-26 Wednes	sday		salmonellae	Clinical postings	prevention	mount	
			Lecture, PA10.		- Production		
			Describe the pa				
12-02-26 Thursda	av		5 TO STATE OF THE PARTY OF THE	Clinical postings			
			THE RESERVE	posings		exim period	
			- 7. 2			SGD: RH128	
			1911-27 (2)		The second second	Drogs used in Inchemic heart	
			Anthypertens	The state of the s		disease and	
			ive drugs and		Marie Control of the	Peripheral:	
			drugs used in			vascular	
13-02-26 Friday			shock	Clinical postings	SEMINAR	disease	

Leuture, A51	Lecture, MI						
2.7	El Viral	1000					
HIV/AIDS =	hemorrhagic						
ELIZACIONE DE CARACTERIO	fever.						
intV/AJDS-int roduction;	Chikungunya.						
morphology.	KFD.	S. C. C. C.					
parhogenosis	Fiboviral VHF						
quidennology.	(Ehola and	AND LINE					
lisboratory	Marting.						
diagnosis; tresiment and	timit);	Service Property					
DESCRIPTION.	VHF						
2. Strategies	Untegrate						
TOPTHY	with	AL UKE HOLD					
kentung un	Medicine) -						
India	1 Viral						
Post	Haemortage	1 2 2 2					
Prophylasia	fevers-thefinit						
(PEN)	etiological						
	Agents and	100					
	general	50 10000					
	properties of						
	RNA virtues.	0.00					
	2 Arbovical infections-Clar						
	enfication.						
	chinical	See See No.					
	Features,						
	epidemiology	"ILL TOTAL					
	Demous vecto						
	r, various classifications						
	pathogenesis:						
	geographical						
	distribution.						
	laboratory						
	diagnosis; freatment and	A STATE OF THE STA					
	presention.	TO THE REAL PROPERTY.					
	40						
	Chikungiinya-						
	Mode of						
	transmission,						
	clinical features	100					
	epidemiology.	50 - 207 1					
	Jaboratory	ATTENDED TO STATE OF					
	diagnosis and						
	treatment						
	5 Kynsmur						
	Forest Disease (KFD)	The Review					
	(climical)						
	femures,	OF DESCRIPTION			1		
	epidemiology,	THE PARTY OF THE P	100	r			
	faboratory		Bang		1	. THUS	
	diagnosis and		IV		C		
	6 List other		0				

In July July

Col Anter Barres of

15-02-26 Sunday					
	Lecture, PA 10				
6-02-26 Monday		Enumera Clinical postings		Charles Inc.	
		al PH			
	3.1 (3) Praetic				
	Statzu			PH 5.5:	
	PHA			Demonstrate:	
	Write			ur .	
	rations			ntiderstanding	
	legible			of the caution	
	Bulleti			in presenting	
	THE REAL PROPERTY.			likely to	
	form			produce	
		ion and		dependence	
	Noiredegener the sa	unicale		and	
	ative disorder the par		SGD: PHI (18)	the line of	
17-02-26 Tuesday	The same of the sa	Clinical postings		management	
	Lecture, MI SDL				
	2.5, 8.16 Ricket				
	Malarin and Infecti Babesiosis Family		000 MT		
- 100		neisonari .	SGD-ML3.1 Gl infection		
	Venth Ciene	ral "	due to	10.0	
		tion and	Helminths-5:-	100	
	Medicine) - 1 classif Malaria-histor 2	leation.	Intestinal		
100		B004W0	infections	4000	
			(Fasciolopsis	F 10 10 10 10 10 10 10 10 10 10 10 10 10	
	pathopenesis, antige			MD 3.2, 13	
	clusted straigh			Intertinal	
		personal light		Certode and	
	loboratory diagra			Nemumde infections	
	diagnosis, trema	bus interested	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IN COL	AND Shool	
100				microscopy -	
	2 Dispuss 1. Hr immunity in dispus	selly s Semin	illumno health		
	jundana and Cyphin		importance.	Demonstratio	
	amimoformi Ehrlin			n of adult	
		leva .		WASTER!	
	Briefly Barton			Z. NIH swah	
		tellosis	The second of th	Demonstratio	
	vaccination in	The state of the s		n of over of	
	orelinea			cestodes and	
	4 Mention			nemntodes	
100	Sallerit Geoffman of			4. Perform	
8-02-26 Wednesday	Babenosis	Clinical postings		and focus wet	
,		e. PA12.			
	Com	The state of the s			
9-02-26 Thursday		Clinical postings			

20-02-26 Friday	PH1.19 Antipy Clinic	cal postings	n (1), Routes of drog administration /ADE	of drug administration ADR exercise/ ORS		
		re, MI	Justine White Health	Parmingoning 1		
	25,846 25,8					
	Lymphatic Visco					
		Managari III				
	Filment and					
		notomini				
	narphology, is the habitat and (force)					
		Medicine				
	muniferrations and D					
		mocrate				
	2 Entitit hemo	(Ungettur,				
		Otheir				
	filmial proces					
		utensitus				
	3. Enumerate :					
		manianis				
		Otto-				
		Vector				
		linical				
	filarial forms					
	# Discuss viscos	iscuis				
		mmiasis				
	filatomis in in det					
	detail #					
		mosomia				
		aumitive				
	futures of agent					
	Brighin types filanians 5. Et	Inbernite-				
	Lecture, Mf Clings					
	2.5-8.36 disen-					
		Nicribe				
	filariasis Africa					
	Motor					
21-02-26 Saturday		Vaccination Strategie	S			
	detail					
22-02-26 Sunday	PA 12					

He Crosh Ander Bourse

Practical PH instructions: (I) LEHT Write a rational, Describe: occupational and environmenti for a given pesticides; food communicate PH134(2) adultements, the same to. Acid-peptic SCID: PH1/19 pollulation and disease & Sedative and insect 24-02-26 Tuesday Clinical postings

	Liocnire_MH	Legane MI		SGD-M1 8.1	DOAF-		
	25,576	7.3 Infective		Missellimeous	DOAP 13 MI		
	Malaria and	Symmones of		bloodstream	2/3//8/15		
		Genucy Tract:		infectionse	(Practical)		
	(Tentigrane	Bacrerial.		Brucellous,	Sepsis,		
	With	infections -	The state of the s	Leptospirosii	CRBSI,		
	Pathelogy	Enterobacteria		and	rheumatic		
	Medicine) - L	pents.		Borreliosm -	fever,		
	Maloria-histor			The same of	infective		
	y agent.	and others - T.	THE AND THE AREA	Brucellonis-CI	endocurditis		
		Normal flora of unnary		assitication,	AND Gram		
	pathopenesis, (clinical	truct:	THE RESERVE OF THE PARTY OF THE	antigeme	Staining 4 - 1.		
	tennoes.	Z. Urmary	THE THE RESERVE	structure,	Briefly		
	complications			pathogenesis, epidemiology.	discussousse: suenorio of		
	laboratory	Infection	To the Land	clinical	Septim		
	(diagnosis,	(UTT)-definiti		features.	2 Collection		
	trealment:	on.	Design Title	Laboratory	of sample for		
	2. Discuss	classification.	ELAI TERRITORIA	diagnosis.	Blood calture.		
	immunity in		T. 60	treatment.	3 Identify		
	malaria and	risk factors:		prevention	various blood		
	astimaturul	CHESTROPE		and	culture		
		agents,	MITCHES	prophylaxis .	bottles-coove		
	renistance	pathogonous.		2 Enumerate	intional and		
	3 Briefly			The second second second	automated.		
	discus	features.		human health	Now the same		
	vacemation in			importance:	CRBSI-definit		
	eoniana	diagnosis and		3	ion and		
	4 Mention		State of the state	Leptospironis	commerate		
	sulient features of	7 Define Catheler		Morphology,	preventive		
		Associated		classification,	measures. 5. limefly		
		Alimery Tract		properties,	discuss case		
				pathogenesis.	scenario of		
		(CAUT)		epidemiology.	Infective		
		4. Discuss	BOURT OF THE PARTY	clinical	entlocarditis		
		enterobysteria	A STATE OF THE REAL PROPERTY.	features.	(GE)		
				haboustory	6. Briefly		
		VIII.	Marie Value of the Control of the Co	dimmosis	discuss case		
		S Discuss		treatment and	scenario of		
		Vatious gram		prevention.	Acute		
		positive		4 Discuss	Rheumatic		
25.00.05.33.1				Borrelinsus in	Fover (ARF)		
25-02-26 Wednesday		country/1277	Clinical postings	brief	m besef		
		Lecture, PA 24					
26-02-26 Thursday			Clinical postings				
				- N	P#L4.1		
				- 1 TO 10 TO	Demonstratio		
				112 538	n/(4); Romea		
		Autor S	The state of the s	10 July 180	of drug		
		PHI.19			administration		
		Namidegener	Part of the last o	1 3 4 5	ADR		
27-02-26 Friday		(Parkinson's)	Clinical postings	SGD: PHI 19	exercise/ ORS		
27-02-20 Filliay		(CONTROL BOARD)	Chinical postings	SAME RELEASE	ученскирист		

Depre Hingar Bonney

PM 2.4 III Vaccination Strategies 28-02-26 Saturday MARCH 01-03-26 Sunday Lecture, PA 24 C.M 8.1 descrit Clinical postings 02-03-26 Monday

	03-03-26		Pediatric: pharmacology	PHI 34 Antiemenes and prokineties	Clinical postings	PH 1.32 Drugs used in Asthma and COPD	SGD-PH1-34 Acid-peptic disease & GERD		
-	04-05-20	Wednesday	Holi						
	05-03-26	Thursday		Lecture, PA 24	Clinical postings		1-1-		
							PH 4.1 Demonstration (5): Routes of drug administration		
	06-03-26	Friday		PHE 18 General anesthetics I	Clinical postings	PRI 10 Sectative and Hypnotics	ADR exercise ORS prescription		

Ingh Anter

Bonsis

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	Anila V		Baro				
		Leanure Mi Mi	7.5				
		Syndromes of Syn					
		Committee Clot	and Tract				
		Urethritis					
		Kiomorrhoga Vul	vovaginiti				
			charumus				
		(Chlamydia vag	nosis,				
			ingle Udinmar				
		1. Genegoccat 1.					
			num So ros				
		fudion, Val					
		features, 2.					
			domonasi:				
		diagnoss and oge					
			ares,				
		briefly diag	mosts and				
			tment. Bautemal				
			Inspending orac				
		The second secon	ei a				
		detail labo					
			monis and monis				
		features of 4.	Mention				
		progenital sala Mycopiusmie feat	eest. meson est				
		infections; van	leaf				
		peritial tant		PM 2.2 I			
07-03-26 Saturday		and moreotal		Emergence & Reemerging of Microbes			

09-03-26 Monday

Lecture, PA24, C.M 8.1 describe a

Clinical postings

PH 1.25 (1)
Describe the mechanisms
of action, types doses, side effects, indications and, contraminant on the drugs acting on blood, like articospulants, antiplateless, PH 1.32

| CAL | Describe the mechanisms of the drugs acting on blood, like articospulants, antiplateless, PH 1.32
| CAL | Describe the mechanisms of the drugs acting on blood, like articospulants, antiplateless, PH 1.32
| CAL | Describe the mechanisms of the drugs acting the d

Anda

Bonsol

A Marian

W/

Charl	Anital	Boros	A.
	Discuss Mi Contre, Mi 4 72 Other 2 Skin and S gental trier 3 Infections in females and 3 Menuel s males - 1 6 Discuss in Gental talternalists. 2 Anomeral		

	festoria.			factors, morphology, various	heptuspirosis AND Gram staining -5 - 1.
	Munopurulent		The second second	species,	Case scenario
	4 Pelen			pathogenous,	of Enume fever
	Inflammatory			diagnosis and	2 Discuss
	Disease			traulment.	the definition
	5 Infestion:				and causative
100	is Programmy			brut	agents of
				Candida anria.	enteric fever
- 1				3 Systemic	3 Discuss Blood Culture
				itian.	methods
				ctiological	4
				agents,	
and the same of				predisposing	diagnosis of
				factors	Salimonella.
1000				4.	Typhi
				Histoplasmosi	-inerphology, cultural
					characteristics.
1000				Blantomycosis	buschemical
100					
				B:	antimicrobial
				Pameoceidioi	
				domycosts.	testing
1000				The state of the s	2
III BO				Coccidinidom	Demonstratio n of tube
				R.	WIDAL test
					6 Discuss in
					brief about the
					treatment and
11 02 26 W. J					prevention of
11-03-26 Wednesday			Clinical postings		typhoid.
		Lecture, PA 24			
12-03-26 Thursday			Clinical postings		
	1,000			PH1.25	
		PHT 19		Planma	SGD: PH1.19
		Antiemientic		volume	Neurodegener

GD, MLL1 DOAP MI and draws 3.4, 8.15

17-03-26 Tuesday	PHI 34 Drugs for inflammatury bowed disease & irrable bowed syndrome PHI 19 Opicial Clinical posting	expectorants	SIDL, PH1-22. Drugs of	
16-03-26 Monday	Lecture, PA 24 CM7.7 Describ Clinical posting	gs		
15-03-26 Sunday				
14-03-26 Saturday	staphylococci	Emergence & Reemerging of Microbes		
14.02.06.0	negative (them	PM 2.2 II & III		
	o. Congulase leaused by			
	Staphytociser lamanishes & us aureus. Infection	Direction of the state of the s		
	mused by non-sporing	Marie Committee of the		
	diagnosis of 3 Enumerate			
	Laboratory prevention			
	5. Iteatitieni and			
	Staphylococc laboratory os mucus. diagnosis,	The state of the s		
	Resistant features.			
	is maxim. epidemiology,			
	Staphylococc (pathogenesis,			
	3. Diseases antigenic caused by properties.			
	us mocus. Morphology.			
	Staphylococc perimpent			
	2. Toxins & 2 ensymmetry Closurdium			
	us aureus. gamprene			
	of snaphyforocc Case of gas	Land American		
	characteristics non-sporing			
	Morphology and infections 2 culture due to			
	L. perfringens)			
	Staphylococca gangrone Linfections (Clistridium	No real bullion		
	4.2, 4.3 4.1 Gas			
	Lecture, M1 Lecture, M1			

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of

19-03-26 Thursday		Lecture, PA 25 Describe the pa	Clinical postings		
18-03-26 Wednesday	7. Posverus 8. Note en Cylimagalovi, rus, Epstem – Barr vigus and Pauls Bunnell just.		Clinical postings	Streptuceecii.	Demonstration of Candida ap on SDA. Budding years cells Grams stain, germ take test.
	simples virus syjec 1 and 2 5 Variettle- zoster virus 6 HHV6 & HHV6 &			Steptineocous progenes 7. Group B Streptococci, Group D	6. Case scenario of Candeliasis 7.
	Classification of human herpervisia. 4. Internation coursed by herpes			Stortococcus posicines infection 0. Laboratory linguosis of intections	4. Care semano of Generalie 3. Demonstratio n of N. generalie on
	vital oxinificina 2 Morphology of Histogratina			Stephneocous pyogenes, 5 Non- supporative complications of	diagnosis of Syphilis 3. Demonstratio n of VDRL
	poxymies (maltpox, mellocum contagneum) - i Definition & chology of			pyogenes. 3 Toutine & cherymes of Stephic sective progenes. 4 Discussion by	g candidings and others) 1. Case escenario of Syphilis, 2 Laboratory
	Hemewinnes (berjes nimplex, varietila made r and HHV/6; and 7 mfection),	Laprocy 2. Types of Lapra neutrions 3. Treatment of leptony		Morphology & culture characteristics of Stepmoocus	Laboratory diagnoses of STI (Generaloga, syphilia, trichomorosas
	and Other Cutanessus Visal Infections I	(Mycobacteri um leprae) - L Etiopathogene sis & lab diagnosis of		of streprococci.	DOAP MI 7.1, 7.2: (Practical)
		Lapron)		Beta-banolyte	

20-03-26 Friday 21-03-26 Saturday	Clinical postings	PH 1.25 (1) Describe the mechanism's or action, types, doses, side effects, indications and contramidications on of the drugs acting on blood, like anteroagulants, antiplatelets, PHE34 (1) librinolytics, Acid-peptic planta disease & expanders GERD
22-03-26 Sunday	NU-M-YIC	
23-03-26 Monday	Lecture, PA 25 C.M 8.1 Descril Clinical postings	
24-03-26 Tuesday	### 33 Drugs used in cough (anthussives, expectorantal unucotytics) P## 1 38 Cortic Clinical postings	SGD: PH1.34 Drugs for utflammatory bowed disense A Britabile howel syndrome Practical File Checking

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Vol	Andal	Bonds	de.			4 5	
25-03-26 Wednesday	Trechine MI 4.2.4.3 Paramite Infrierions of Skin, Soft Tissue and Miscralockelet al System I: Tissue remainable remainable (fillmal ussue nematodies fillmal ussue nematodies personalities inediampass, Trechinella apmalia) - Lafe eyale etiopathogene siv & lab diagnosis of chopathogene siv & lab diagnosis of chopathogene siv & lab diagnosis of Cyatteriosis and Citamonas (T. Etiology, Chineai Denores & lab diagnosis of Cyatteriosis and Trechinella and Trechinella upmalia	Clinical postings		No arthesis, Non-venereal infects (contained and others) (contained and others) (contained and and and and and and and and and an	LS cal) use to cital ameous cous one al liasts cital ameous cous ameous cital ameous cous ameous a		
26-03-26 Thursday	Ram Navami						
27-03-26 Friday 28-03-26 Saturday	PFIL34 Antidoutheea and Lazatives	Clinical postings		SIDL: 8 stimuli SGD: PHI, 19 cogniti Antiepileptics enhance	inty and		
29-03-26 Sunday	Lecture, PA 25 C.M 8.1 describe						
30-03-26 Monday 31-03-26 Tuesday	Diseases of the	Clinical postings					
APRIL	Mahavir Jayanti						

al System Superflet fongal infection Subentiar fongsd infection Classify superflet Mycosas claborate example 2. Class subentian Mycosas ataboeate example 3. Clans fonures diagnosis	d 4.3 Fungal Lot Infections of Skin, Soft Tissue and kelat Manculovkelet Let al System 2 d Candidases (conaneous and macosal) and Pentesilium Hammariffor infection—1 d pathogenesis chineal diagnosis of Candidases coust for Candidases for Candidases coust for Candidases for Ca	Clinical postings	cenure, MI 15, 8.6 Inomedical vaste - 1 itomedical vaste - 1 itomedical vaste nanagament atest rules & midelines 2 forgregation & forgregati	i.ecture, MI 8.1, 8.6 Major læsithcare-ass ocialed infection types—CAUT I, CRBSI. VAP, SSI (Integrate with medicine)—I Cathetes Associated Urmary Tract Infection 2. Catheter Related Blood Stream Infection 3. Ventilator Associated L'mary infection 5. Surviellance of CAUTI, CRBSI, VAP SSI 0. Prevention & eare bundle of HAI	
02-04-26 Thursday	Lecture, PA 32	Clinical postings			
03-04-26 Friday Good Fr	May	Cimical postings	_		
V3-04-20 Filliay Good Fr	iday				

It was

Croh A	the Bourse
	Lecture MI Lecture MI 1 1 1 1 1 1 1 1 1
	tus infections, soxoplasments congenital varicella, synhitis, 2022 nomital virus horpes infections and
	indigita - 1. Emphathagene Emphathagene is. Manifestation. Lab diagnosis und tealment
	and resitment of congenital toxoplasmosis. Criomegalicula
	Ettopathogene Manifestation see, Lab diagnosis Manifestation, and treatment Lab diagnosis Coneminal and treatment Syphits of Varacella 3
	Zoster Virus Infection int preprintey. Munifectation, Lab diagnosis Euopathogene god treatment Fravention of
	manifestation, Lab diagnosis and presention of Congenital
04-04-26 Saturday	R abella Syndrome
05-04-26 Sunday	
	Lecture, PA 28 Define and des

06-04-26 Monday

C.M 8.1 descrit Clinical postings

PH 1-39 mechanism of action, types, educate publi A patients about various ons the drugs SGD: PH 1-31 dependence 07-04-26 Tuesday ction and Ofe drug Clinical postings

holy

(rde)	Anilal	Bares A.		
	Lecture MI 8.1 Zomontic infections: Health Programmes for Tularaenra. Communicable Diseases others: 1 with linumerate common Medicane) - L. zomotic infections and others: 2 The Egndemanlogy. 2 The Egndemanlogy. Clinical Manifestation Infections and Laboratory Infections Infe		SGD: MI 8.2 Opportunistic infections and Transplant infections - 1. Define opportunistic infection 2 Risk Factors for developing opportunistic infection 3. List of Opportunistic infections 4. Define Transplant infections 5. Risk Factors for developing Transplant infection 6. Sources of infection 7. List of Transplant infection 1.	
08-04-26 Wednesday	Project (1338) 10. Nanorial Programme ou Containment of Antimicrobial Resistance	Clinical postings	"Reviaum - Vector Borne- Discases 1 - 1 . Malarra 2 Dengue 3 Chikungunya*	
09-04-26 Thursday	Lecture, PA 28			

0-04-26 Friday	Principles Introduction or CAL Clinical postings	PH 4.2 + 3.5: Practical! CAL Practical! V-drag intro and CVS	SGD: Pt(1 34 Antiemetics and prokinetics & Antidiarrhoeal s and Laxotives	
	Lecture MI Lecture MI	THE R. L. L. L.	- AMERICAN INC.	
	8.3 Organisms 1 Ocular with Infection -1.			
	Oscogenia Enumerate			
	Potential various ocufar Human infective			
	pupilisma syndrames.			
	serioma, bacterial			
	1773, V and infections-com			
	Postem-bary Norattie.			
	vicus, uveitos,			
	hepatitis H endopithalimit and C and is, blepharitis,			
	others -1. docrocystitis			
	Amengenes and orbital			
	mechanism of 3, Ocular			
	oracing Viral Infections-Vir			
	2. Cocogenie al Kerato			
	RNA Vinis conjunctivities 3: Oncogenic retinities			
	DNA vinis 4, Ocular			
	parasitic infections aca			
	uthormoeba			
	kertnes, ocular toxoglasmowia			
	, oguin			
	leishmuniads; ocidar			
	majarua			
	cysticercosus,			
	ocidar			
	nuchiscentiani is ocular			
	trinimellous			
	and ucidar farva migrans.			
	S. Ocular fungal			
100	infections cor	Bonsis		
1000	neafuleer, macoonycosis	(\\rangle)		
	other	0		
1-04-26 Saturday	infiscitions, of			
2-04-26 Sunday	5/6/			

failed

Describe the mochanisms of action, typen, drees, side effects, indications and contradiciant pH 1.50 (1), our of the insurance of the insuranc
drogs used as latters and PH.1.42 nex minagement Quinolones of organ and
14-04-26 Tuesday their Dianetes transplant fluorogunole analogues Mellins I Clinical postings rejection nes
6.1 Infective syndrome of respiratory tract. Enopathogens at infections (Corymachaeter tract) Is of Lower respiratory tract. Enopathogens (Corymachaeter tract) Is of Lower tract and others at an and others at an and others at an and others at an another at an anot
15-04-26 Wednesday Infections RT1 or Diptima Clinical postings
16-04-26 Thursday Clinical postings

	- 3 1/1/19	Lecture MI Lecture MI 6 Bacterial 6 Bacterial					-81
		Lobus Atypical					
		Priestronoi: (Interstitial)					
		Pacimococcal Pacumonia protomenia, Mycoplasma					
		Niebuella Chlanyvia,					
		procumonine. Legionella					
		Hacmophilus and others : L. influenzae Enopathogene					
		pneumonia sis of Atypical					
	- 1 - 1 1 1	(Integrate Pneumonia					
		with Medicine) -1 diagnosis of					
		Medicine) 1 diagnosis of histogy, Mycophisma					
		pathogenesis Chlamydia					
	1 - 7 - 3	and lab and diagnosis of Legionella					
	11000	Primmoroccal					
		procumonia					
		(Kiehnelta: pogumonare,					
		Haemophilas					
		influes					
8-04-26 Saturday		2 Enumerate the vaccines					
9-04-26 Sunday							
0-04-26 Monday		C.M 8.1 descrit Clinical postings					
		Practical: PM					
		3.1 (S) Practical	1000				
		Instructions	The second second				
	Printigal PFE						
	331 (4) Write a rational.	vational,	W. W. T.				
		conject and					
		legible					
		generic proscription					
	for a given	for a given					
	condition and		1911.1042	and the second			
	communicate the same to		Sullonamid and	Bots-Inctam			
1-04-26 Tuesday		the patient Clinical postings		ole outibiotics			
2-04-26 Wednesday							
3-04-26 Thursday							
4-04-26 Friday							
5-04-26 Saturday							
6-04-26 Sunday							
7-04-26 Monday	Summative ass	sessment (2) 22nd April to 27th April 202	16 (Theory)				
8-04-26 Tuesday							
9-04-26 Wednesday 0-04-26 Thursday							
MAY		Borran					

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	Bouse D.
Friday (Buddha 01-05-26 Purnima)	Auter.
02-05-26 Saturday	
03-05-26 Sunday	
04-05-26 Monday	Summative Assesment (2) 28th April to 4th May 2026 (Practical)
05-05-26 Tuesday	
06-05-26 Wednesday	
07-05-26 Thursday	
08-05-26 Friday	
09-05-26 Saturday	
10-05-26 Sunday	Session break-2 from 5th to 10th May 2026
11-05-26 Monday	C.M 8.3 Enume Clinical postings

	Lecture MI		Lecture MI Lecture MI			
	6.1		6.1 6.1, 8.16			
	Mynovirus		Coronavorus Tuberculosis			
	Infections of		infections (Integrated			
	respiratory tract I		melating with	The state of the s		
	Influence and		COVHI-19- pathology,			
	parainflaence		Classification medicine) - 1		*	
	- L		& Morphology			
	Differences		morphology of			
	between		of Corona Mycobasterns			
	us and		virusos in tuberculosis			
	paramyzovini		Pathogenesis, Pathogenesis			
			epidemiology & clinical			
	3		and lab features of	- W - W - W		
	Morphology of influence		diagnosis of pulmonary and extra			
	Ciruis.		MERS COV and extra			
	1. Types and		CCV2 Interculosis			
	subtypes of		3. Vaccine of 3. Lab			
	orthomyxour.		COVID19 diagnosis of			
	tos.		Tuberculous	The state of the s		
	Haemagglutin		4. Kock's			
	in (HA) &		3 Tuberculie			
	Neumannia		skim test			
	c(NA) or		6.			
	influenza: virus		Prophylaxis			
	S Antigena		and treatment			
V 10 10 10 10 10 10 10 10 10 10 10 10 10	drilla		Tuberculosis			
	antigen shaft		(National			
	THE REAL PROPERTY.		Tuberculosis			
	Laboratory stramous of		Elimination	1000		
	influenza.		program)			
	7. Pandernio		THE PERSON NAMED IN			
	of influenza.					
	8. Vaccines					
	issist for preventions of		THE PARTY OF THE P			
	inflamma					
	0					
	Morphology					
	ban					
	PH 1.46 six of					
	Antileprotic paramilionza					
12-05-26 Tuesday		l postings	1000			
			Total State of the	* * *		

I want finter Bourge

Crah	Antel	Bands p		
	Learning All 6.1, 6.2 Longil Infections of Respiratory Tract: Zygianycovia, Aspergillinia, Pratmaccystos is and othera- L Elielopathore resis and lan		Tutornal - IPOAP - Albert Stain 2 - 1 Perform Albert's Stain and Report.	
13-05-26 Wednesday 14-05-26 Thursday	diagnam of Formative Zygouiyeasis, A seesame Aspergilleasis, kin & soft tissue in feetime.	15	PH 3.8	
15-05-26 Friday	PHIL30 Anterior Drugs used in Pituitary outcoporesis hormones	Clinical postings	Communicate offectively with a gatest on proper use of prescribed SGD PH1 19 medication Opioids I	
		Doscribe Medisologial sections (M-3/2 Doscribe Medisologial sections (M-3/2 Doscribe foremat y Doscrib fidential inferent types Oncols the of Resurris Latest including decisions/nerith structure and cadons/nerithus components for (minimum) at 34-12 and ing oracle blockmiss and mentionings structure of practice requel inferential by carridges over Componential to mentioning Componential by carridges over Componential C		
16-05-26 Saturday		1.30 Distretes authorities as interpretation Mollitus 1. AUTO MEDICINE from these.		

C.M 8.1 descrit Clinical postings

16-05-26 Saturday 17-05-26 Sunday 18-05-26 Monday

3.43 Respiratory 3 - 1 Perform PEEE AT Annih 19-05-26 Tuesday Clinical postings

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20-05-26 Wednesday Clinical postings 21-05-26 Thursday Clinical postings Describe the types, doses. CiD. PH 1:40 indications nd erectile drugs used in lystunction; sex Pinning 22-05-26 Friday Clinical postings H 1.38 Cortic hormones Muser Philippines 23-05-26 Saturday 24-05-26 Sunday

.M 8.1 describe Clinical postings

25-05-26 Monday

		Enumerate various entra of our		pertussis) - 1. Morphology, Culture	Laberatory diagnosis of tuberculosis	
		infections 2. Othis		characteristics of Burdetella		
		externa-ctiolo gual agents		perfussis: 2	Case: discussion of	
		various types		Laboratory diagnosis of	Pulmopary and Extra	
		3 Discribe Outile media		whooping: cough	Pulmonary Tuberculoniii	
	26-05-26 Tuesday	PH 1.48 Anti vitypes in detail	Clinical postings	3 Pertussis: Viceines:	2N Stain	
	27-05-26 Wednesday 28-05-26 Thursday	ld-ul-Zuha (Bakrid)	Clinical pastings			
	20-03-20 Thursday	THE REAL PROPERTY.	Clinical postings	SGD: PH		
			The state of the s	1.37 Describe	-0 T	
				mechanisms	1.55	
				of notion. Types, dones,	SGD: PH 1:39 Describe	
		PH 5.7		side effects; indications	mechanism of action, types,	
		Demonstrate an		and contraudicati	doses, stide	
		understanding	1.5	ons of the	indications	
		SDL PH 1,62 and officed		drugs used as sex.	contraindient	
		Antisciples aspects of prescribing		hormones,	ons the strugs used for	
	29-05-26 Friday	disinfectants drugs	Clinical postings	analogues*	onstraception	
			5GL FM 2.11.2.14	Sec. Sec.		
			Autopty- alms, objectives			
			types procedwars,	5 T C		
			Obscure 501-7,15-2,16	The Armed		
			Exercimation of Discuss circling. Autopales in	100		
			preservation of costodial death			
			Post matern guidelines			
			expiritionen for Discuss chemical Examination of	10-1		
			antivists and muniated, other hodies or	1		
100			SGD: PH 136 medico-legal tragments, Drugs med in purposes charred tiones	March I		
A)	30-05-26 Saturday		district entitles and bundle of disorder entitles bones	E A		
(e)	31-05-26 Sunday		MINORIA MANUEL MANUEL	1000		
	JUNE					
	1./		Bowy			
	1,00	Aubilar	Bon	- 1	//	



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01-06-26 Monday	Clinical postin	lgs V		
	Leonire MI	DOAP MI		
	5 6,52	62,63		
	Enfocusivo	(Pinetical)Vir		
	syndromes of	all and Fungal		
	central	infections of		
	Intrvitus	relipiratory	THE RESERVE OF THE PARTY OF THE	
	by there	tract - 1, Con-		
	AND	discussion on		
	Circuic	Influence and	1 TO 1 TO 1 TO 1	
	tocterial	COVID19:		
	Dictaingua Tuberculin	2 Gare		
	meningits	discussion on		
	Spirochaetal	Aspergillanis		
	monagar.			
	Lyme disease	Demonstratio		
	I. Route or	Microtore		
	infection	plate (HA)		
	2. Types of	4		
	Meningitia.	Demonstratio		
	1 Clinical	n of Rapid	1	
	Eantures and	Antigen Test		
	Lab diagnosis	fee COVID		
	00			
	a Taborcular	Demonstratio		
	meningotis,	n Tinsue	Marian Control	
	Competency to	culture Bottle		
	test, Gritical Spirochautal	- 16c		
	sportual commigates (sudit) of c. Lyme	Demonstratio		
	fundit) of c. Lyine given disease	o Aspergillus	and the same	
	prescriptions	flavus and	Formative	
	and	Aspergilles	insessment-R	
	Prescription	Furnigatus on		
02-06-26 Tuesday	Clinical posti	ngs LIPCB	train-	
	Clinical posts	igo	infections	

04-06-26 Thursday 05-06-26 Friday	SGD: PH 1.42 General PH 1.36 principles of Diabetes	Clinical postings Clinical postings	Competency test Crincal appraisal (audit) of given prescriptions and Drugs used in: Prescription osteoporosis writing ANS	
03-06-26 Wednesday	I laemophillus influenzae, Lustern	Clinical postings	A STATE OF	
	to & lab diagnosis of Streptocognis			
	micronomis Rahies 2 4 Irrielly on Morphology, HSV ettophogenesi (encephalities			
	ettopathogene Rature sta & lab 3 Pre and diagnosis of post Exposure Neisseria Prophylixis of			
	(Integrate Morphology, with Europathogene Pediarrics) 1 set and Lob Marphology, diagnosis of			
	Haemophilua emiephalopeni influence and y Listeria 2			
	Streptococyus encephalita - pozumoruac,). Describe Streptococcus Encephalitis and			
	(pyogenic) and meaningins Encephalopur Neisseria hy-1 Rabies, meaningidis, OSV			
	Lecture MI Lecture, MI 5/1 Annie 5/2 Varat bacterial Encephalius		COAP - Certification of Acid Fast Stain - 1. Certification of ZN Stain	

- Wall Anderen Banger

Order	Anilak	Barries Mr.		
		SOURM 2.5-7. Piscoss Factor influencing i		
		Discuss Come Importance Scene Describe Investigation of Wooded as a Epirotypes the cause of death districts the Primary and Importantities Secondary of destribe on Describe and Information of Secondary and the Examination SCENETI 142 of Insulation of Secondary and outliness of Secondary and the Communication and		
06-06-26 Saturday	100	Sulforismides events after vecuotis and crimeroscone AITO-ORTHOR commonazede investigation EDIOS		
07-06-26 Sunday				
08-06-26 Monday	C.M 8.1 describe	Clinical postings		
	Lecture, MII 5.1 5.2, 5.3; 6.18 Fungal infections of		SGD MI-5-1, SCI Infections of Central Of Cen	
	SGD: PH 1.36 CNS-Cryptoc Drogs used in occus &		Cryptococcal Demonstratio meningitis in of CAMP	
09-06-26 Tuesday	ostroporosis others	Clinical postings	Test	

Lecture MI Lecture MI SGD MI 5.1. DOAP MI 5.2 Viral 5.2 Parasitic 5.3. 8.15 Encephalitis menuncius Infections of (Praencal) and viral Central Laboratory	
Encephalitis menunguts Infections of (Praencal) and virial Central Laboratory	
and and virial Central Laboratory	
Encephalopat invelies: Nervous diagnosis of	
hy-2 Pollomy, class System are price	
Arboviral consackievim Neurocystice meningitis	
encephalities is, and others come, (Oubercular	
Japanese Untegrate free-living meningitis.	
encephalitis with Amoeta eryptococcal and West Nile (Pedianses) 1. infections - inchingitis)	
and New Nile Pedianses) 1 Other Viral Describe Viral Morphology, and	
Encephilits inchinging Late Cycle, excephalitie	
Nipati and viral Pathogenesis, and ZN Stain	
Hendra, Slow Niyelius Climicai - 1. Case	
virus disease 2. teatures and Discussion of and others 1. Marphology,	
and others - 1 Morphology. Ethiology, Amigenic of meningitis	
clinical Type. Neurosysticer (tubercular	
finitures & tab. Empathogene costa, 2 menungatis.	
diagnosis of six and Lab Morphology, eryptoeneest	
(faganose of Lare Cycle, meningitis)	
enceptatius Toliumyelms Pabogenesis, and and West Nile 3 Vaccines Clinical enceptatins	
and West Nile 2 Vaccines Clinical encephalitis and National Centures and 2.	
2 Enology, program fix Lab diagnosis Demonstratio	
chuical Poliomycuns of free living n of India Ink	
Tentures & tati d Briefly on Amueba X Perform	
diagnosis of cognackjeviru triccitoris ZN Stain	
Nipah virus, 8, and others Hendra virus	
& Stow virus	
10-06-26 Wednesday distance Clinical postings	
11-06-26 Thursday Clinical postings	
SCID: PET LAU	
Drugt uned in	
SGD PIE 1/43 Antimicrobial die treatment of infertility	
netwarphine and more	
program PHI.41 destination.	
Chargeation Uterine Victime Victime SGD: PH 1.36	
with telasants and trelasants and trelasants and Drugs used in	
12-06-26 Friday Microbiology standards Clinical postings standards osteoperosis	
FM 416-17.	
Toothics Toothics Toothics Toothics Toothics Toothics Toothics	
Director Ethical	
SOL PM Principles	
4.11-12 Respect for	
SGD PH 1 42 Euthannata work	
Quinolone Openin Steri mallennote;	
and responsibilities beneficente 9	
13-06-26 Saturday	
14-06-26 Sunday	
15-06-26 Monday C.M 8.1 descrit Clinical postings	
C/	
Canella Constantina Constantin	
Him.	
Crosh Anter Bours	

	1100	12		7	
	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, where the Owner, which is the Owner, whic	-		SGD, MF3.1	
	TO THE			Tetamus + 11	
	Total ISS			Morphology, culture	
				characteristics	
				and biochemical	
	THE REAL PROPERTY.			reactions of	
			The same of the sa	Clostralium	
				tetimi 2	
	20 3			Laboratory	
				diagnosis of. totanus.	
				Of the second	
	Practical file			Immunisation Formative	
16-06-26 Tuesday	correction	Riccision alass	Clinical postings	teams N5 infections	
17-06-26 Wednesday	Revenerulus		Clinical postings	Gram stain-certification &	
18-06-26 Thursday	10.40000	W. PERCHASIANA	Clinical postings	(evision)	
	100	Practical PH	Cilinoai posings	The Real Property lies	
		1.5 (2) To	The second second		
		propagated and capitals is that		SDL PH 1.62	
	SGD: PH 1.42	of P-drugs for		Antiseptini	
19-06-26 Friday	Beta-lactum abribiotic		Clinical postings	and Practical file disinfectants correction	
			SGL/DOAP, Dung Declaration;		
			FM 14.20 facord and certify onthe distillation in a	EXEL CLE A ARTER	
20-06-26 Saturday			Almolated/renervised		
21-06-26 Sunday			Practical file commonwell		
22-06-26 Monday		C.M 8.1 describe	Clinical postings		
22.06.26 m 1	Formative.	E Transfer			
23-06-26 Tuesday 24-06-26 Wednesday	misesiment Paulification		Clinical postings	ZN stain revision	
25-06-26 Thursday	Revision class	V G S (II 40 III (12 III 00)	Clinical postings Clinical postings	Revision DOAP:	
26-06-26 Friday	Muharram		Cimical positings		
	Carrier Contract		SGD PH 1.44 squ/noar overy necessaries.		
		Pi-ym	1.45 FM 14.20 thened and certify Antitubercular dying radial atom in a simulated		
27-06-26 Saturday			drugs superiored environment		
28-06-26 Sunday					
29-06-26 Monday	and the same of the		Clinical postings		
	SGD PH 1.42 Brond		100	The Part of the Land	
20.04.04 m	просилии			1 To	
30-06-26 Tuesday	untibiónes.	Francisco son	Clinical postings	Revision DOAP	
JULY 01-07-26 Wednesday	WALLEY V.	Beweign class	Clinical postings	Revision DGAP	

4							
		PI	15 1.40		PH 1.42		
			rugs used in		Macrotides		
			intendity		Linconsmide and PH 1 42 (1)		
			nd orestile		Glycopeptide Beta-lastam		
	03-07-26 Friday			Clinical postings	antibiotics ambiotics		
				PH 1.49			
				Desgribe mechanism of			
				sction			
				classes, side			
				effects			
			100	and SGL-DOAP, hijary reports			
				contraindican FM 14 1/ Discuss preparing			
				ma of Medico legal report of injured			
	04-07-26 Saturday			anticancer person Description of blint drugs and thorp training			
	05-07-26 Sunday			and a market and a			
	06-07-26 Monday						
	07-07-26 Tuesday	Prescription W.F.	omnitive asse	Clinical postings	Revision DOAP		
	08-07-26 Wednesday	Revmon class It		Clinical postings	Revision DOAT		
	09-07-26 Thursday			Clinical postings			
		PH 1 49	100		The San St. Land		
		Desirite			A STATE OF THE REAL PROPERTY.		
		mechanism of betton.		A CONTRACTOR OF THE PARTY OF TH			
		ciuses, side			The Contract of		
		effluers.					
		indications and			AND DESCRIPTION OF	1 1 1 1 1 1 1 1 1 1	
		contraindicate P	H1.36 Drogs				
		ons of in	sed in		PR 1.42 PR 1.44 (1)		
	10-07-26 Friday				Aminoglycosi Amitubercula	F	
	10-07-26 Friday	drings di	isonless	Clinical postings	de antimotics drugs		
				Describe and			
				discuss the			
				following			
				National Health			
				Programmes	All the Prince of		
				including	APPENDING TO THE		
		1 1 0 1		Filaria, Itala-Azer,			
				Discribed SGL/DUAP, Impy Report			
		1 2 2		diseases. FM 14 I: Ducuss Preparing			
				Anaemia and Medico legal report of injuris, Nutritional person Fibearm injuries,			
				Natritional person Fibearm injuries, Disorders, fractures Medico legal			
				Blindness, aspects like Grievopus hart	The second second		
10	11-07-26 Saturday	The state of the		Non-communicated and opinion forming and			
W/	12-07-26 Saturday			cable disease avidence preservation.			
	13-07-26 Monday		M & 1 docaril	t Clinical postings			
	15 57-20 Monday		TALOT DESCUI	Common postings			
10 1	1 2			h h			
	11000	Vie	(1/2	and the			
	thu	6 Ver	V				

Crafe Autole

14-07-26 Tuesday	PH 1-47 Anti	Primative as	Clinical postings	Revision DOZ	e ·	2 - 31
15-07-26 Wednesday	Revelien class		Clinical postings	Revision DO/		
16-07-26 Thursday			Clinical postings	production and the same		V
	PHI-55 Describe and discuss the following National Health Programmes					
17-07-26 Friday	Including Incomination, Tuberculosis,	General principles of	Clinical postings	PSI 1,47 Anni-	PH 1.45 (2) Anuttibercular a druga	
18-07-26 Saturday			REVISION BIG Photographs PM 14 10-11	The state of	181-	13
19-07-26 Sunday			The state of the s			
20-07-26 Monday		C.M 8.1 descri	it Clinical postings	_		
21-07-26 Tuesday			Clinical postings	Ravision DO/	CP.	
22-07-26 Wednesday	Restaum class		Clinical postings	Sevision DO		- 6
23-07-26 Thursday			Clinical postings			11-99
24-07-26 Friday 25-07-26 Saturday		Broad spectrum antibiotics	Clinical postings	PH 1.48 Ann	PH 1.42 Antifungal v drugs	
26-07-26 Sunday	Preparatory	leave from	26th July 2026 to 3rd August 2026.			
27-07-26 Monday						
28-07-26 Tuesday	100					
29-07-26 Wednesday						
30-07-26 Thursday						
31-07-26 Friday						
AUGUST						
01-08-26 Saturday			REVISION			
02-08-26 Sunday						
03-08-26 Monday 04-08-26 Tuesday						
05-08-26 Wednesday						
06-08-26 Thursday						
07-08-26 Friday						
08-08-26 Saturday						
09-08-26 Sunday						
10-08-26 Monday						
11-08-26 Tuesday						
12-08-26 Wednesday						
13-08-26 Thursday						

15-08-26	Saturday Independence Day	
16-08-26	Sunday	
17-08-26	Monday	
18-08-26	Tuesday	
19-08-26	Wednesday	Sent up Examinations- Theory-4th to 11th August 2026 & Practical- 13th to
20-08-26	Thursday	
21-08-26	Friday	
22-08-26	Saturday	
23-08-26	Sunday	
24-08-26	Monday	
25-08-26	Tuesday	
26-08-26	Wednesday	Milad-un-Nabi
27-08-26	Thursday	
28-08-26	Friday	
29-08-26	Saturday	
30-08-26	Sunday	

डॉ. मुकुल सिंह / Dr. Mukul Singh

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