## College & Hospital

S. No.	Information of the medical college/institution				
	Year of Inception:	2012			
	Government/private	Private			
1.	Name	Hamdard Institute of Medical Sciences & Research			
2.	Address with pin code	Guru Ravidas Marg, Hamdard Nagar, New Delhi – 110062			
3.	University address with pin code	Jamia Hamdard, Hamdard Nagar, New Delhi – 110062			
4.	Official website	www.himsr.co.in			
5.	Dean/ Principal/ Director	Prof. (Dr.) Sunil Kohli			
6.	Mobile Number	9873351206			
7.	Email ID of Dean	dean@himsr.co.in			
8.	Hospital	HAH Centenary Hospital			
9.	Date and Year of Registration of the Hospital	06/12/2023			
10.	Number of Beds	710			
11.	Number of Beds for emergency	30			
12.	Date of the First Letter of Permission (LoP) of MBBS	29.06.2012			
13.	Status of Recognition	Recognised for 100 MBBS seats			
		3 <sup>rd</sup> renewal for 150 MBBS seats			
14.	Number of MBBS and PG broad specialty and super specialty students admitted in this session*	MBBS: 150 MD/MS: 47 DM/MCh: -Nil			
15.	Inpatients registered and admitted (Previous month record)	October 2024: 2,700			
16.	Outpatients registered (Previous month record)	October 2024: 28,688			
17.	Number of Death reported to the Municipality/village register (month-wise) (Previous month record)	October 2024: 20			
18.	Address and pin code of the Corporation/Village where the Death records are reported	Office of Deputy Commissioner South Zone Municipal Corporation of Delhi			
	where the Death records are reported	Sri Aurobindo Marg, Block A, Green Park Extension, Green Park, New Delhi, Delhi 110016			

19.	Website link/ email ID/hyperlink of the	https://mcdonline.nic.in/portal		
	corporation in case Death records are reported			
20.	Number of Birth reported (Month-wise)	October 2024: 227		
21.	Address and pin code of the Corporation/village where the Birth records are reported	Office of Deputy Commissioner South Zone Municipal Corporation of Delhi		
	•	Sri Aurobindo Marg, Block A, Green Park Extension, Green Park, New Delhi, Delhi 110016		
22.	Website link/ email ID/ hyperlink of the corporation in case Birth Records are reported	https://mcdonline.nic.in/portal		
23.	Number of Rooms in Men's Hostel and students	Number of Rooms: 110		
25.	accommodation	Total accommodated: 192		
24.	Total Number of Rooms in Women's Hostel and students accommodated	Number of Rooms: 150 Total accommodated: 268		
25.	Name of the Grievance Redressed Officer (PIO	PIO: - Prof. MD. Iqbal Alam		
	& CPIO):	CPIO :- Prof. Sunil Kohli		
26.	Address with Pin code	Guru Ravidas Marg, Hamdard Nagar, New Delhi – 110062		
27.	Telephone Number Email Id	09990083747		
		grievancecell@himsr.co.in		
28.	Grievances reported	01		
	(Previous month record)			

## 29. Details of Post- Graduation Courses offered

Post Graduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session
MD Pathology	2017	9	3
MS/MD Anatomy	2017	1	1
MD Community Medicine	2017	8	3
MS Surgery	2020	12	4
MD/MS Orthopaedics	2020	9	3
MD General Medicine	2020	12	4
MD/MS Anaesthesiology	2020	11	4
MD/MS Ophthalmology	2020	9	3
MD/MS Paediatrics	2020	12	4
MD/MS Radio-Diagnosis	2020	9	3
MD/MS ENT	2020	6	2
MD Pharmacology	2020	8	4
MD/MS Obst. & Gyne	2020	12	4
MD Biochemistry	2020	2	2
MD Microbiology	2020	3	3

## 30. Department wise list of Faculty Members

Department	Name of the	Current	Nature of		Details of S	Service in the	e last 5 years		Number of lectures taken/year,
	faculty Qualification IMR Number	Designation & Date of promotion	employment Regular/ permanent or contract/ outsourced	2019	2020	2021	2022	2023	small teaching group with Topics covered
Anatomy	Dr. Shalini Kumar MBBS, MD DMC/R/2263	Professor & Head 01.01.2024	Regular	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	42 hrs. General Anatomy, Head & Neck, Embryology, Genetics,
	Dr. Arpita Mahajan Rai MBBS, MD DMC/R/4476	Associate Professor 01.01.2022	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	42 hrs. General Anatomy, Neuroanatomy' Histology
	Dr. Durga Paswan MBBS, MS DMC/95602	Associate Professor 05.09.2024	Contractual	Senior Resident, SMS & R	Assistant Professor NIIMS	Assistant Professor NIIMS	Assistant Professor NIIMS	Assistant Professor NIIMS	-
	Dr. Sabah Yaseen MBBS, MD DMC/R/15980	Assistant Professor	Contractual	Senior Resident MAMC	-	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	42 hrs General Anatomy, Head & Neck, Histology
	Dr. Mohammad Anas Khan MBBS, MD 51686	Assistant Professor	Contractual	-	-	-	Senior Resident HIMSR	Assistant Professor HIMSR	42 hrs General Anatomy, Abdomen & pelvis
	Dr. Rizwana Farhat	Assistant Professor	Contractual	-	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Approximately 45 Lectures Taken/Year

	MBBS, MD				LHMC,	LHMC,	LHMC,	LHMC, New	
	64608				New Delhi	New	New	Delhi	
						Delhi	Delhi		
Physiology	Dr. Md. Iqbal	Professor &	Regular	Professor	Professor	Professor	Professor	Professor	1. Introduction – Physiology
	Alam	Head		HIMSR	HIMSR	HIMSR	HIMSR	HIMSR	2. Mechanism of Transport
	M.Sc., Ph.D	06.12.2016							3. Membrane transport protein
	,								4. Resting membrane potential
									5. Introduction – Immunity
									6. Immunity – 2
									7. Immunity – 3
									8. Hypersensitivity
									9. Introduction – Renal
									Physiology
									<ul><li>10. Blood supply and Kidney, JGA</li><li>11. Functions of nephron</li></ul>
									12. Regulation of GFR
									13. R-A-A-S Axis
									14. Renal clearance
									15. Concept of absorption and
									secretion
									16. Transport of organic substance,
									glucose, TMG
									17. Transport of amino acid /
									protein, inorganic substances
									18. Mechanism of Na <sup>+</sup> , K <sup>+</sup> ,
									regulation
									19. Mechanism of Cal <sup>++</sup> , Inorganic
									ions. & other cations / Anions,
									$HCo_3$ , $Cl^-$ , $H^+$
									20. Tubular secretion, PAH
									21. H <sub>2</sub> O mechanism, C.C.M
									22. CCM & diuretics
									23. Micturition, reflex
									24. Acid-Base balance
									25. Acid-Base-balance
									26. Non-Excretory functions of
									kidney

									18. Regulation of BP-1	$\neg$
									19. Regulation of BP-2	
									21. Introduction to circulatory	
									system	
									22. Principle of hemodynamics	
									23. Hemodynamics: Applied	
									24. Microcirculation	
									25. Shock	
									26. Heart failure	
									27. Adrenal cortex: Hormone	
									synthesis	
									28. Glucocorticoids	
									29. Mineralocorticoids	
									30. Adrenal Medulla-1	
									31. Adrenal Medulla : Applied	
									32. Male Repro:	
									Spermatogenesis	
									33. Male Repro: Testosterone	
									34. Introduction to sensory	
									physiology	
									35. Synapse and properties	
									36. Receptor and properties	
									37. Ascending pathways	
									38. Physiology of Pain	
									39. Referred pain	
									40. Central analgesics system	
									41. Basal metabolic Rate	
	Dr. Perveen	Associate	Contractual	Assistant	Assistant	_	-	Assistant	1. Functional dynamics action of	of
	Akhter	Professor		Professor	Professor			Professor	GIT-1	
	MDDC MD	17.01.2024		GMC,	GMC,			HIMSR	2. Functional dynamics action of	of
	MBBS, MD	17.01.2024		Mandi,	Mandi,				GIT-2	
	63857			Himchal	Himchal				3. GIT Hormones	
				Pradesh	Pradesh				4. Salivary glands	
									5. Mastication and deglutition	
									6. Stomach-1	
									7. Stomach-2	
L	I.	1	ı	1		1	1	ı		

Dr. Amina Sultan Zaidi MBBS, MD 81274	Assistant Professor	Contractual	Senior Resident, MAMC, New Delhi	Senior Resident, MAMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	<ol> <li>Pancreas</li> <li>Liver</li> <li>Biliary secretions and enterohepatic circulation</li> <li>Motility and secretion of intestines-1</li> <li>Motility and secretion of intestines-2</li> <li>Digestion and absorption</li> <li>Applied</li> <li>Thyroid synthesis and regulation</li> <li>Actions of thyroid hormone</li> <li>Disorder of thyroid hormone</li> <li>Parathyroid hormone and calcitonin</li> <li>Calcium homeostasis</li> <li>Vitamin D and applied</li> <li>Bone physiology</li> <li>Pancreas-1</li> <li>Pancreas-2 (Action of Insulin)</li> <li>Cell Membrane</li> <li>Intercellular connections</li> <li>Body Fluids</li> <li>Structure and function of platelets</li> <li>Hemostasis-1</li> <li>Hemostasis-2</li> <li>Anticlotting mechanism</li> <li>Functional anatomy of respiration</li> <li>Mechanics of respiration-1</li> <li>Mechanics of respiration-2</li> </ol>
								respiration 9. Mechanics of respiration -1

								12 W
								13. Ventilation perfusion ratio
								14. Transport of oxygen
								15. Transport of carbon dioxide
								16. Neural regulation-1
								17. Neural regulation-2
								18. Chemical regulation of
								respiration -1
								19. Chemical regulation of
								respiration-2
								20. Physiology of high altitude
								21. Physiology of deep sea diving
								22. Pulmonary function test-1
								23. Pulmonary function test-2
								24. Cardiorespiratory changes
								during exercise
								25. Female reproduction sustem-1
								26. Female reproduction sustem-2
								27. Female reproduction sustem-3
								28. Female reproduction sustem-4
								29. Higher function -1
								30. Higher function-2
								31. Language and speech
								32. Learning and memory
								33. Hypothalamus
								34. Hypothalamus
								35. Sleep
								36. Circadian Rhythm
								37. Ear-1
								38. Ear-2
								39. Ear-3
								40. Ear-4
								41. Smell and taste
								42. Vestibular system-1
								43. Vestibular system-2
Dr. Shaon	Assistant	Contractual	Post	Senior	Senior	Senior	Assistant	-
Ghosh Dastidar	Professor		graduati	Resident,	Resident,	Resident,	Professor,	
	1 10105501		on,	VMMC	VMMC	VMMC	ESIC	

	MBBS, MD 94461  Dr. Manvi Gupta MBBS, MD 49452	Assistant Professor	Contractual	AIIMS, Delhi	and Safdarjung Hospital, Delhi	and Safdarjung Hospital, Delhi  Senior Resident, MAMC	and Safdarjung Hospital , Delhi  Senior Resident, MAMC	Medical College and Hospital, Faridabad Senior Resident, MAMC	-
Biochemistry	Dr. Jaspreet Kaur MBBS, MD 15396	Professor & Head	Contractual	Associate Professor, Career Institute, Lucknow	Associate Professor, Noida Internation al, Noida	Professor Noida Internatio nal, Noida	Professor Noida Internatio nal, Noida	Associate Professor NMC, New Delhi	Total Theory hour taken (Didactic): 10  BI2.1Explain fundamental concepts of enzyme, isoenzyme, alloenzyme, coenzyme & cofactors. Enumerate the main classes of IUBMB nomenclature (2) BI 2.3Describe and explain the basic principles of enzyme activity (2) BI2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes.(1) BI 2.5,2.6,2.7 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions (2) BC7.1Describe the integration of various metabolic processes in the body (Carbohydrate, Lipid, and Protein).(1)

Dr. Sana Alam MBBS, MD 63970  Associate Professor HIMSR  HIMSR  Associate Professor HIMSR  BI 5.1 Describe and discuss structural organization of proteins (1). BI 2.2 Observe the estimation of ScoTtSGPT (2). BI 4.3 Describe the regulation of lipoproteins relation to atherosclerosis (1) BI 4.5 Describe the digestion and absorption of dictary proteins (1). BI 5.3 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of dictary proteins (1) BI 5.5 Describe the digestion and absorption of proteins. (1) BI 5.5 Describe the digestion and absorption of proteins. (1) BI 6.2 Describe the digestion and absorption of proteins. (1) BI 6.2 Describe the digestion and absorption of proteins. (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.2 Describe the digestion and absorption of dictary proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.2 Describe and discuss the metabolic proteins (1) BI 6.3 Describe the digestion and absorption of dictary proteins (1) BI 6.2 De									BC7.2Describe the Biochemical processes involved in generation of energy in cells(2)
disorders associated with nucleotide	MBBS, MD	Professor	Regular	Professor	Professor	Professor	Professor	Professor	Total Theory hour taken (Didactic): 28  BI 5.1 Describe and discuss structural organization of proteins (1). BI2.2 Observe the estimation of SGOT/SGPT (2). BI 4.3 Describe the regulation of lipoprotein metabolism & associated disorders (1) BI 4.4 Describe the structure and functions of lipoproteins, their inter-relationship amongst different lipoproteins in relation to atherosclerosis (1) BI 4.5,4.6 Interpret laboratory results of analytes associated with metabolism of lipids. (1) BI 5.3 Describe the digestion and absorption of dietary proteins (1) BI 5.4 Describe common disorders associated with protein metabolism (1) BI 5.5 Interpret laboratory results of analytes associated with metabolism of proteins. (1) BI 6.2 Describe and discuss the metabolic processes in which nucleotides are involved. (2) BI 6.3 Describe the common

			BI 6.5 Describe the biochemical role of fat soluble vitamins in the body and explain the manifestations of their deficiency (2) BI 6.5 Describe the biochemical role of water soluble vitamins in the body and explain the manifestations of their deficiency (2) BI 6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids & the derangements associated with these (2) BI 5.2 Describe and discuss structure & functions of hemoglobin, myoglobin & hemoglobinopathies. (1) BI 6.12 Describe major types of hemoglobin and its derivatives (1) BI4.3: Lipoprotein/cholesterol/dyslipidemia: Lecture (1) BI7.7: Describe the role of oxidative stress in the pathogenesis of conditions such as cancer, complications of diabetes mellitus and atherosclerosis; Role in diseases: Lecture (2)
			BI8.1:Discuss the importance of various dietary components and explain importance of dietary fibers & macronutrients:  Lecture (2)

								BI8.3: Provide dietary advise for optimal health in childhood and adult in disease conditions like diabetes, CAD and in pregnancy(1) BI8.5: Summarize the nutritional importance of commonly used items of food including fruits and vegetables.  (macromolecules & its importance): Lecture(1)
								SGD/ tutorials/ integrated learning/ practical/demonstration- 176 hours
Dr. Kailash Chandra	Associate	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Total Theory hour taken
	Professor 10.01.2024		HIMSR	HIMSR	HIMSR	HIMSR	HIMSR	(Didactic): 28
M.Sc. Ph.D	10.01.2024							BI 6.6:
								Describe the biochemical processes involved in generation of energy in cells (2).
								BI 3.1: Discuss and differentiate monosaccharides, di-saccharides and polysaccharides giving
								examples of main carbohydrates as energy fuel, structural element and storage in the human body (1).
								BI 3.2 & BI 3.3: Describe the processes involved in storage of
								carbohydrates and its utilization
								Describe and discuss the digestion and assimilation of carbohydrates

				from food. (2	)
				pathways of metabolism, gluconeogen	
				concept of To	ribe and discuss the CA cycle as an athway and its
				inhibit crucia carbohydrate fluoride, arse Discuss and i results of ana	metabolism (e.g.
				significance or regulation in	echanism and of blood glucose health and disease (2 ith Medicine).
				involved in re	A & the transcription

		BI 7.2: Describe the processes involved in replication & repair of DNA & the transcription & translation mechanisms (3)  BI 9.3: Describe protein targeting & sorting along with its Associated disorders. (2)  BI 7.3: Describe gene mutations & basic mechanism of regulation of gene expression. (2)  BI 10.1: Describe the cancer initiation, promotion, oncogenes & Oncogene activation along with focus on p53 & apoptosis. (1+2)  BI 10.2: Describe various biochemical tumor markers & the biochemical basis of cancer therapy. (2+2)  BI 7.4: Describe applications of Molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with
		recombinant DNA technology, PCR in the diagnosis and

								SGD/ tutorials/ integrated learning/ practical/demonstration- <b>176 hours</b>
Dr. Bhun Upadhya	y Professor	Regular	Demonstrat or HIMSR	Demonstrat or HIMSR	Demonstr ator	Assistant Professor	Assistant Professor	Total Theory hour taken (Didactic): 18
M.Sc. Ph	.D 02.05.2022				HIMSR	HIMSR	HIMSR	BI1.1: Describe the molecular and functional organization of a cell: Lecture (1) BI1.1: Describe the subcellular components of the cell: Lecture (1) BI4.1: Describe and discuss main classes of lipids: Lecture(1) BI4.2: Describe the processes involved in digestion and absorption of dietary lipids, and transport: Lecture(1) BI4.6: Metabolism of prostaglandin: Their biological and herapeutic uses of prostaglandins: Lecture (2) BI6.7: Maintenance of normal pH, water & electrolyte balance: (2)  BI6.9: Describe the functions of various minerals in the body their metabolism and homeostasis and disease associated with mineral metabolism: Lecture (1)  BI6.10: Describe the diseases associated with mineral metabolism: Lecture (1) BI6.11: Describe the functions of heme in the body and describe the processes involved in its

								metabolism and describe porphyrin metabolism: Lecture (2)
								BI7.6: Describe the anti- oxidant defence systems in the body: Lecture (2)  B11.2 :Describe the preparation of buffers and estimation of pH(2) BI7.5: Describe the role of xenobiotics in disease(2) SGD/ tutorials/ integrated learning/ practical/demonstration- 176 hours
Dr. Sajib Kumar Sarkar MBBS, MD, DNB 73803	Assistant Professor	Contractual	Senior Resident, AIIMS, New Delhi	Senior Resident, AIIMS, New Delhi	Senior Resident, AIIMS, New Delhi	-	-	Total Theory hour taken (Didactic): 9  BI10.3: Describe the cellular and humoral components of the immune system: Lecture (2)  BI10.4: Describe & discuss innate and adaptive immune responses: Lecture (2)  BI10.5: Describe antigens involved in vaccine development: Lecture (1)
								BI 9.1: List the functions and components of extracellular matrix (ECM) [1]  BI 9.2: Discuss the involvement of ECM components in health and disease (1)

									BI 6.13: Describe the functions of the kidney, liver, thyroid and adrenal glands. (2)  BI 6.14 Describe the tests that are commonly done in clinical practice to assess the functions of these organs (kidney, liver, thyroid and adrenal glands). (2)  BI 6.15: Describe the abnormalities of kidney, liver, thyroid and adrenal glands. (2)
Pharmacology	Dr. Razi Ahmad MBBS, MD 76715	Professor & Head 11.02.2017	Regular	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Lecture = 18 SGD = 38 Endocrine pharmacology, CNS (Alcohol, Opioid) P-drug concept, evidence-based medicine, prescription auditing, legal and ethical aspect of prescribing
	Dr. Tanveer Ahmad Khan MBBS, MD 108208	Professor	Contractual	Professor, Govt. Medical College, Rajnandgao n, Chhattisgar h	Professor, Govt. Medical College, Rajnandgao n, Chhattisgar h	Professor, Govt. Medical College, Rajnandgao n, Chhattisgar h	Professor, Govt. Medical College, Rajnandgao n, Chhattisgar h	Professor HIMSR	Lecture = 13 SGD =13 Cardiovascular pharmacology, CNS (GA and LA)

	Dr. Nusrat Nabi MBBS, MD 81883  Dr. Sana Rehman MBBS, MD 57163	Associate Professor 10.01.2024 Assistant Professor	Contractual	Demonstrat or HIMSR  Demonstrat or HIMSR	Assistant Professor HIMSR  Assistant Professor HIMSR	Assistant Professor HIMSR  Assistant Professor HIMSR	Assistant Professor HIMSR Assistant Professor HIMSR	Assistant Professor HIMSR  Assistant Professor HIMSR	Lecture = 22 SGD = 46 Antimicrobials, CNS (antiepileptics, anti-depressant, sedative hypnotic)  Lecture = 19 SGD = 48 Autonomic nervous system, Respiratory system and Blood, CNS
	Dr. Shreshth Khanna MBBS, MD 73700	Assistant Professor	Contractual	Senior Resident, MAMC, New Delhi	Senior Resident, MAMC, New Delhi	Senior Resident, MAMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Lecture = 16 SGD = 52 General pharmacology, GIT and Autocoids. Factors affecting metabolism Drug Interactions (SGD) Bioassay and biostandardization Types, doses, side effects, indications and contraindications of Adr. Drugs Types, doses, side effects, indications and contraindications of:Cholinergic
	Dr. Ahmad Zee Fahem MBBS, MD 74768	Assistant Professor	Contractual	-	-	-	-	Senior Resident, HIMSR	Lecture = 16 SGD = 52 Diuretics, newer anti-diabetics, uses and adverse effects of glucocorticoids, erectile dysfunction, migraine, status asthmaticus, rheumatoid arthritis, gerd, drugs used in constipation, drugs used in ibs, drugs used in the treatment of chronic gout, alcohol.
Pathology	Dr. Sujata Basu Jetley MBBS, MD	Professor & Head 09.11.2012	Regular	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	INTRODUCTION TO PATHOLOGY - 1 NEOPLASIA - 6 CVS-2

46412								CVS SGD -1
								TESTICULAR TUMORS-1
Dr. Sabina Khan	Professor	Regular	Associate	Professor	Professor	Professor	Professor	CELL INJURY-4
MDDC MD	22.06.2020	C	Professor	HIMSR	HIMSR	HIMSR	HIMSR	IRON DEFICIENCY ANEMIA-1
MBBS, MD	22.00.2020		HIMSR					PRACTICAL -2
51549								PA:16.7 DOAP: Describe and
								Demonstrate the correct technique
								to perform a cross match.
								PA:22.2 : Enumerate the
								indications, describe the
								principles, enumerate and
								demonstrate the steps of
								compatibility testing
								DOAP CARDS CVS
								PA 28.5 L : Define and classify
								glomerular diseases. Enumerate
								and describe the etiology,
								pathogenesis, mechanisms of
								glomerular injury, pathology,
								distinguishing features and clinical manifestations of
								glomerulonephritis
								describe the etiology,
								pathogenesis, pathology,
								laboratory, urinary findings,
								progression and complications of
								IgA nephropathy + Rest of PA
								28.5
								PA 28.7 L : Enumerate and
								describe the findings in
								glomerular manifestations of
								systemic disease
								PA 28.13 SGD : Define classify
								and describe the etiology,
								pathogenesis, pathology,
								laboratory, urinary findings,
								distinguishing features

Dr. Zeeba	Professor	Regular	Associate	Associate	Associate	Professor	Professor	progression and complications of renal stone disease and obstructive uropathy DOAP Practical: PA 30.1, PA 30.2 Gross: CA Cervix CA Endometrium Slide: SCC Cervix Proliferative endometrium Secretory endometrium PA 30.4 L: Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumor PA 30.7 SGD: Describe the etiology, hormonal dependence, features and morphology of endometriosis N PA 30.8 SGD: Describe the etiology and morphologic features of adenomyosis N PA 33.2 L: Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases  AMYLOIDOSIS
Shamim Jairajpuri MBBS, DMRD,	01.01.2022	Regular	Professor HIMSR	Professor HIMSR	Professor HIMSR	HIMSR	HIMSR	INFLAMMATION:4 WOUND HEALING & REPAIR:1
MD 30182								ORAL SCC, SALIVARY GLAND LESSIONS: GIT:4 SGD OCCUPATIONAL DS:2
								PRACTICAL:

								MONCKERBERG'S CALCIFICAION FATTY LIVER, HYALINE DEGENRATION: HODKIN'S DS,SPLEEN,TB LN:2 INSTRUMENTS:3 SEROUS, MUCINOUS AND LEIOMYOMA:2
Dr. Safia Rana MBBS, DCP, DNB 11480	Professor 12.03.2024	Regular	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	LECTURE: 1 THROMBOSIS LECTURE: 1 EMBOLISM LECTURE: 1 EMBOLISM LECTURE: 1SHOCK DOAP 1: METAPLASIA, DYSPLASIA. DOAP 1: HEMOLYTIC ANEMIA SICKLE CELL ANAEMIA DOAP 1: ABO RH BLOOD GROUPING LECTURE 1 ORAL CANCERS INCLUDINGSALIVARY GLAND LECTURE 1 PEPTIC ULCER DISEASE LECTURE 1 CARCINOMA STOMACH LECTURE 1 INFLAMMATORY BOWEL DISEASE LECTURE 1 CARCINOMA COLON DOAP 1 GROSS AND SLIDE: CARCINOMA OF THE STOMACH, CARCINOMA OF THE COLON SGD HEART FAILURE

T		
		LECTURE 1 RHEUMATIC
		FEVER
		LECTURE 1 ISCHEMIC
		HEART DISEASE
		SGD1: INFECTIVE
		ENDOCARDITIS
		SGD 1PERICARDITIS AND
		PERICARDIAL EFFUSION
		LECTURE1
		CARDIOMYOPATHIES
		SGD NORMAL KIDNEY
		HISTOLOGY
		SGD 1 DISEASES AFFECTING
		THE TUBULAR
		INTERSTITIUM. ACUTE
		TUBULAR NECROSIS
		SGD 1 ACUTE AND CHRONIC
		PYELONEPHRITIS AND
		REFLUX NEPHROPATHY
		SGD 1 RENAL STONE
		DISEASE AND OBSTRUCTIVE
		UROPATHY
		SGD1 CARCINOMA OF THE
		PENIS
		DOAP 1 GROSS & SLIDES
		SEMINOMA TESTIS, BPH.
		SGD 1 LEIOMYOMAS AND
		LEIOMYOSARCOMA
		GESTATIONAL
		TROPHOBLASTIC
		NEOPLASMS
		SGD 1 ENDOMETRIOSIS
		ADENOMYOSIS
		LECTURE 1 SQUAMOUS CELL
		BASAL CELL CARCINOMA OF
		SKIN, NEVUS, MALIGNANT
		MELANOMA.
1		IVILLAI VOIVIA.

								LECTURE 1 CNS TUMORS
Dr. Shaan Khetrapal MBBS, MD 33984	Associate Professor 01.01.2022	Regular	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	DYSPLASIA & METAPLASIA DOAP: 1 SLE:1 HIV AIDS:1 AUTOIMMUNE DISEASES:2 SGD: 1 HYPERSENSITIVITY REACTIONS:1 DOAP: PERIPHERAL SMEAR CERTIFIABLE SKILL DOAP: TB INTSTINE,PLEOMORPHIC ADENOMA SGD: COMPLICATIONS OF VASCULAR DS OF KIDNEY DOAP: CPN BPH & CA PROSTATE:2 ENDOMETRIAL CA AND CA CX: 2 THYROID NEOPLASMS:1 DIABETES:1
Dr. Nehal Ahmad MBBS, MD 39924	Associate Professor 21.11.2022	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	SGD 1: Hyperemia, congestion Hemorrhage Normal haemostasis SGD2: Exfoliative cytology including the technique & stains used SGD 3: Pathogenesis and pathology of cysticercosis. Pathogenesis and pathology of leprosy LECTURE 1: Common cytogenetic abnormality &

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					mutations in
					childhood
					LECTURE 2: Iron metabolism
					Etiology, investigations and
					differential diagnosis of
					microcytic hypochromic anemia
					LECTURE 3: B12 and the
					etiology and pathogenesis of B12
					deficiency
					PA: 15.2 L: laboratory
					investigations of macrocytic
					anemia.
					DOAP 1 : GRANULATION
					TISSUE <b>PA 24.4</b> , <b>PA 24.7</b> ,
					Gross: Carcinoma of the
					stomach, Carcinoma of the colon
					Slide: Carcinoma of the stomach,
					Carcinoma of
					PA 26.2 SGD : Describe the
					etiology, gross and microscopic
					appearance and complications of
					lung abscess
					PA 26.7 SGD : Define and
					describe the etiology, types,
					exposure, genetics environmental
					influence, pathogenesis,
					morphology, microscopic
					appearance and complications of
					mesothelioma(N)
					PA 27.4 L : Describe the etiology,
					pathophysiology, pathology, gross
					and microscopic features, criteria
					and complications of rheumatic
					fever
					DOAP
					PA 28.14
					GROSS: RCC
•	1	L	L.	I.	

Dr. Rubeena		Contractual	Demonstrat	Demonstrat	Assistant	Assistant	Assistant	Slide: RCC PA 33.3 L: Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors PA 33.4 SGD: Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone  PA 33.5 SGD: Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis PA 35.1 L: Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis DOAP PA 32.3,PA33.2 Gross: Osteosarcoma GCT  Slide: GCT
Mohroo	Assistant Professor	Comfactual	or HIMSR	or HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	INFLAMMATION:-LECTURE:1

MD				ISCHEMIA/INFARCTION:-
52(00				SGD 1
53689				AUTO IMMUNE DIEASES:-
				SGD1
				PATHOGENESIS OF
				BACTERIAL, VIRAL, AND
				HELMENTHIC DISEASES :-
				SGD 1
				AIR POLLUTION TOBACCO
				AND ALCOHOL ABUSE:-SGD
				1
				ACUTE APPENDICITIS AND
				CHRONIC CHOLECYSTITIS :-
				PRACTICAL 1
				Sickle cell anemia and
				thalassemia LECTURE
				Acquired hemolytic anemia
				LECTURE
				Aplastic anemia LECTURE
				Peripheral blood film in
				macrocytic anemia DOAP
				Alcoholic liver disease and
				Cirrhosis LECTURE
				Portal hypertension LECTURE
				Neoplasm of liver and gall
				bladder LECTURE
				Liver function and viral hepatitis
				jaundice CERTIFIABLE SKILL
				Mesothelioma SGD
				Heart failure SGD
				Leiomyoma & leiomyosarcoma
				SGD
				Seminoma & BPH DOAP
				Benign breast disease and
				gynecomastia LECTURE
				AETCOM-6

Dr. Durre Aden	Assistant	Contractual	Senior	Senior	Senior	Assistant	Assistant	SGD- Define and describe
MDDG MD	Professor		Resident	Resident,	Resident	Professor	Professor	autoimmunity. Enumerate
MBBS, MD	110105501		Dr. RML	Dr. RML	VMMC,	HIMSR	HIMSR	autoimmune disorders.
DMC/R/10276			Hospital,	Hospital,	New Delhi			SGD:Describe pathogenesis of
			New Delhi	New Delhi				common storage disorders in
								infancy and childhood
								SGD:Describe the pathogenesis of
								disorders caused by protein
								calorie malnutrition and
								starvation, obesity
								SGD: Describe the etiology,
								pathogenesis, manifestations,
								laboratory, morphologic features,
								complications and metastases of
								pancreatic cancer
								SGD :pericarditis and pericardial
								effusion
								Lecture: Describe the etiology
								pathogenesis pathology laboratory
								findings, distinguishing features
								progression and complications of
								acute and chronic pyelonephritis
								and reflux nephropathy
								Lecture: Define classify and
								describe the genetics, inheritance,
								etiology, pathogenesis, pathology,
								laboratory, urinary findings,
								distinguishing features,
								progression and complications of
								cystic disease of the kidney
								Lecture: Classify and describe the
								epidemiology, pathogenesis,
								classification, morphology,
								prognostic factors, hormonal
								dependency, staging and spread of
								carcinoma of the breast

								DOAP-Hemolytic anemia
								DOAP-Blood grouping
Dr. Monal Trisal	Assistant	Contractual	Senior	Senior	Assistant	Assistant	Assistant	LECTURE- HLA SYSTEM AND
MBBS, MD	Professor		Resident	Resident	Professor,	Professor,	Professor	TRANSPLANT REJECTION
			HIMSR	HIMSR	SMS&R	SMS&R	HIMSR	SGD- PEDIATRIC TUMORS
DMC/R/18210					Sharda	Sharda		SGD- ANAEMIAS
					Univ.	Univ.		DOAP- LIPOMA,
					Noida.	Noida.		HEMANGIOMA
								DOAP- LIPOMA
								SCC,
								AETCOM- 6
								PA:19.4 Hodgkin's and non-
								Hodgkin's lymphoma.
								DOAP- Hematology cards.
								PA:22.1 L: Classify and describe
								blood group systems (ABO and
								RH)
								PA:22.2: Enumerate the
								Indications, describe the
								principles, enumerate and
								demonstrate the steps of
								compatibility testing.
								D. 20 21 D. C
								PA 28.2 L: Define, classify and
								distinguish the clinical syndromes
								and describe the etiology, pathogenesis, pathology,
								morphology, clinical and
								laboratory and urinary findings,
								complications of renal failure
								complications of foliar failure
								PA 28.3 L: Define and describe
								the etiology, precipitating factors,
								pathogenesis, pathology,

									laboratory urinary findings, progression and complications of acute renal failure and chronic renal failure.
									PA 28.8,9 SGD: Enumerate and classify diseases affecting the tubular interstitium and complications of acute tubular necrosis.
									PA 23.1 DOAP: Describe abnormal urinary findings in disease
									PA 29.2 SGD: Carcinoma of the penis.
									PA 32.1 SDL: Enumerate, classify and describe the etiology, pathogenesis, pathology and lodine dependency of thyroid swellings.
Microbiology	Dr. Rachna Tewari MBBS, MD 78988	Professor & Head	Contractual	Associate Professor HIMSR	Associate Professor HIMSR	-	-	Professor HIMSR	Lectures taken: 20 and practicals taken: 35 Topics of lectures from: General Microbiology, Immunology, Hospital Infection Control, Infections of CVS, Bloodstream, GIT, Hepatobiliary system, CNS, Respiratory system, Skin and soft tissue, Infections of Genito-urinary tract, Miscellaneous.

Dr. Neetu Shree MBBS, MD 41176	Associate Professor 21.11.2022	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	MBBS Lectures: > 20/year SGD: > 35/year Topics: General Microbiology Immunology Antimicrobials Hospital infection Control Bacterial genetics Bacterial identification, pathogenesis, lab diagnosis, treatment & resistance mechanisms Viral identification, pathogenesis, lab diagnosis, treatment & resistance mechanisms Fungal identification, pathogenesis, lab diagnosis, treatment & resistance mechanisms Parasitic identification, pathogenesis, lab diagnosis, treatment & resistance mechanisms Parasitic identification, pathogenesis, lab diagnosis, treatment & resistance mechanisms Infective syndromes
Dr. Jayanthi G MBBS, MD 72699	Associate Professor	Contractual	Assistant Professor, PSG Institute of Medical Sciences, Coimbatore	Assistant Professor, PSG Institute of Medical Sciences, Coimbatore	Associate Cousultant, Narayana Super- specialty Hospital, Gurugram.	Assistant Professor, ESIC Medical College, Faridabad	Assistant Professor, ESIC Medical College, Faridabad	-
Dr. Stuti Kaushik MBBS, MD DMC/R/9455	Assistant Professor	Contractual	Senior Resident Dr. BSA Hospital & Medical College, New Delhi.	Senior Resident Dr. BSA Hospital & Medical College, New Delhi.	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Lectures taken: 20 SGDs and practical taken: 35 Topics of lectures from: General Microbiology, Immunology, Hospital Infection Control, Infections of CVS, Bloodstream, GIT, Hepatobiliary

Dr. Ayan Ku Das MSc. Ph.D	mar Assistant Regul Professor	r Demonstrat or HIMS		system, CNS, Respiratory sy Skin and soft tissue, Infection Genito-urinary tract, Miscellaneous, AETCOM Topics of SGD: Specimen collection & transport, Gram staining (3), AST, Normal microbial flora, Acid fast stat (3), Hand hygiene and PPE, Biomedical waste, systemic mycoses and candidiasis, Lal diagnosis of dysentery, Malaria, Diarrheagenic E. coli diagnosis of viral hepatitis, L diagnosis of staphylococcal a streptococcal infections, superficial and subcutaneous fungal infections, gram stain sputum samples, stool micros  Assistant Professor HIMSR  Assistant Professor HIMSR  Copics of lectures from: GIT, Hepatobiliary system, C Respiratory system, Skin and tissue, Infections of Genito- urinary tract, Miscellaneous, AETCOM General Microbio Immunology, Hospital Infect Control, Infections of CVS, Bloodstream, Topics of SGD: Malaria, Diarrheagenic E.coli, Lab diagnosis of viral hepatitis, L diagnosis of staphylococcal a streptococcal infections, superficial and subcutaneous fungal infections, gram stain	ining b i, Lab ab and copy 25 CNS, d soft blogy, tion
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									sputum samples, stool microscopySpecimen collection & transport, Gram staining (3), AST, Normal microbial flora, Acid fast staining (3), Hand hygiene and PPE, Biomedical waste, systemic mycoses and candidiasis, Lab diagnosis of dysentery,
	Dr. Sulmaz Rishi MBBS, MD DMC/R/26974	Assistant Professor	Contractual	Senior Resident, Seth GS Medical College, Mumbai	Senior Resident, GIPMER, New Delhi	Senior Resident, GIPMER, New Delhi	Senior Resident, GIPMER, New Delhi	Assistant Professor, GIPMER, New Delhi	-
Forensic Medicine	Dr. Rakesh Narendranath Tandon MBBS, MD 102541	Professor & Head	Contractual	Professor, TMU, Moradabad	Professor, TMU, Moradabad	Professor, SGT, Gurugram	Professor HIMSR	Professor HIMSR	32 lectures; 95 SGD  1. Legal procedures 2. Medical practitioner – Duties and malpractices 3. Ethical and social aspects of medical practice 4. Acts related to medical practice 5. Identification I 6. Identification II 7. Medico legal Autopsy 8. Thanatology 9. Signs of death 10. Asphyxial deaths 11. Injuries 12. Firearm injuries 13. Regional injuries 14. Thermal injuries 15. Transportation injuries 16. Explosion injuries and fall from height 17. Medico legal aspects of injuries

Dr. Shahina MBBS, MD	Associate Professor	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor	18. Neglect and starvation deaths 19. Radiation sickness, anaesthetic and operative death 20. Infanticide and child abuse 32 lectures; 95 SGD 1. Criminal abortion
40079	10.11.2021						HIMSR	2. Erectile dysfunction and sterility 3. Virginity, Pregnancy and delivery 4. Natural sexual acts 5. Unnatural sexual acts 6. Paraphilia 7. Postmortem artefacts 8. Forensic psychiatry 9. Blood stain analysis 10. Seminal stains and other biological samples 11. DNA Fingerprinting 12. Torture and custodial deaths 13. Medicolegal aspects of HIV 14. Newer techniques and recent advances 15. General toxicology 16. Corrosive poisons 17. Inorganic metallic irritants – Arsenic 18. Inorganic metallic irritants – Mercury 19. Inorganic metallic irritants – Lead 20. Inorganic metallic irritants – Copper
Dr. Sarthak Aeron	Assistant Professor	Contractual	Senior Resident,	Senior Resident,	Senior Resident,	Assistant Professor	Assistant Professor	32 lectures; 95 SGD 1. Criminal abortion
MBBS, MD			AIIMS, Jodhpur	AIIMS, Jodhpur	AIIMS, Jodhpur	HIMSR	HIMSR	2. Erectile dysfunction and sterility

	DMC/R/12537								3. Virginity, Pregnancy and delivery 4. Natural sexual acts 5. Unnatural sexual acts 6. Paraphilia 7. Postmortem artefacts 8. Forensic psychiatry 9. Blood stain analysis 10. Seminal stains and other biological samples 11. DNA Fingerprinting 12. Torture and custodial deaths 13. Medicolegal aspects of HIV 14. Newer techniques and recent advances 15. General toxicology 16. Corrosive poisons 17. Inorganic metallic irritants – Arsenic 18. Inorganic metallic irritants – Mercury 19. Inorganic metallic irritants – Lead 20. Inorganic metallic irritants – Copper
Community Medicine	Dr. Farzana Islam MBBS, MD 67520 Dr. Sushovan Roy	Professor & Head 22.06.2020  Professor 21.11.2022	Contractual	Associate Professor HIMSR Associate Professor	Professor HIMSR Associate Professor	Professor HIMSR Associate Professor	Professor HIMSR Associate Professor	Professor HIMSR Professor HIMSR	Theory Lecture: 20 Hours Practical Classes: 33 Hours National Nutrition Policy National Health Policy, Cultural Influence in medical Practice, IYCF, Epidemiology Theory Lecture: 21 Hours Practical Classes: 32 Hours
	MBBS, MD 23778			HIMSR	HIMSR	HIMSR	HIMSR		Epidemiology, Mental Health, Nutrition Policy,

								Nutrition, Family welfare program, Epidemiology
Dr. Aqsa Shaikh MBBS, MD 66477	Professor 17.01.2024	Regular	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Theory Lecture: 19 Hours Practical Classes: 36 Hours International Health, Nutrition, Health Care delivery, Medical Humanities, Health Indicators, Nutrition, Sex Ratio, RCH, Nutrition, Contraceptives, gender issues, immunization, operational research, immunization, AETCOM, Environment, Epidemiology
Dr. Yasir Alvi MBBS, MD DMC/R/9565	Assistant Professor	Contractual	Senior Resident, JNMC, AMU, Aligarh	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Theory Lecture: 30 Hours Practical Classes: 84 Hours Communication, E-learning, Health determinants, Demography, Occupational health, ESIC, Nutrition, Research Methodology, National Population Policy, IMNCI, ICDS, IDSP, Community Health, International Health, NHP, Epidemiology, Family Presentation, Case discussion, Biostatistics
Dr. Richa Gautam MBBS, MD DMC/R/6804	Assistant Professor	Contractual	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Theory Lecture: 31 Hours Practical Classes: 81 Hours  Natural History of Diseases, RCH, Nutrition, Infectious diseases Epidemiology, Occupational Disorder, Population Control, Vaccine, Infectious diseases, Emerging Infection, Epidemic Investigation, Urbanization, NIS, Entomology,

Dr. Mol Rashid MBBS, DMC/R	Professor MD	Contractual	Senior Resident, VMMC, New Delhi	Senior Resident, VMMC, New Delhi	Senior Resident, VMMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Contraceptives, National Prog for health care of elderly, PHC, RCH, Community Diagnosis, Socio Cultural, Family Presentation, Case Discussion, Dietary assessment  Theory Lecture: 31 Hours Practical Classes: 69 Hours Public Health, demography, Immunization, Socio Economic, Health Care delivery, Adolescent Health, Epidemiology, Essential Medicine, Disease Surveillance, RCH, Disaster Management, Family Study, Epidemiology, Case study, Family Presentation
Dr. Kar Yadav MBBS, DNB 80658	Professor	Contractual	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Theory Lecture: 26 Hours Practical Classes: 72 Hours Environment and Disease, field visit & FAP, International Health, Nutrition, Entomology, IEC & BCC, Nutrition, NCD, Vaccination, Entomology, NIS, Family Planning, Disaster Management, Family Study, Epidemiology, Case study, Family Presentation, Health Economics, Epidemiology, IDSP, RCH, Environment, Planning Cycle, Biostatistics
Dr. Shyamb MBBS, DNB DMC/R	MD,	Contractual	-	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Assistant Professor HIMSR	Theory Lecture: 10 Hours Practical Classes: 30 Hours FAP Visits, RCH, IPHS, Study Design, RCH, Contraceptives, NIS, Environment Health, Epidemiology, National Program, Planning Cycle, Management

									Technique, Epidemiology Exercise
	Dr. Azhar Uddin M.Sc. Ph.D	Statistician	Contractual	Senior Resident, Puducherry University.	Tutor, ICMR- RMR Center, Bhubanesw	Assistant Professor, ICMR- NIMR, New Delhi.	Assistant Professor, ICMR- NIMR, New Delhi.	Assistant Professor, ICMR- NIMR, New Delhi.	Theory Lecture: 5 Hours Practical Classes: 22 Hours Biostatistics
General Medicine	Dr. Mohammad Anwar Habib MBBS, MD 9377	Professor & Head 01.01.2022	Regular	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Professor HIMSR	Professor HIMSR	Theory Lecture: 15 Hours Practical Classes: 28 Hours  DVT and Pulmonary Embolism, treatment of ARF, Renal replacement therapy, different type of meningitis, Parkinson's syndrome, pathophysiology, stabilization, HIV related malignancies, arrhythmias, epidemiology and pathogenesis and risk factors, rheumatologic diseases, aetiology of CRF, metabolic acidosis, risk of opportunistic infections, HIV- AIDS including specific tests of HIV, atrial fibrillation
	Dr. Sunil Kohli MBBS, MD 51842	Dean & Professor	Regular	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Theory Lecture: 11 Hours Practical Classes: 28 Hours  Pulmonary Hypertension, proteinuria in CKD, non- haemorrhagic stroke, rheumatologic disease, Physiotherapy and occupational therapy, hypoglycaemia, Type II Diabetes including neuropathy,

Dr. Prem Kapur	D. C	Contractual	Professor	Professor	Professor	Professor	Professor	approach to detoxification, dyslipidemia and cardiovascular disease, detoxification, CVA Theory Lecture: 12 Hours
MBBS, MD	Professor	Contractual	HIMSR	HIMSR	HIMSR	HIMSR	HIMSR	Practical Classes : 28 Hours
4699								Hypocalcemia ,Peripheral vascular disease, hyperparathyroidism in CKD, haemorrhagic stroke, arthrocentesis, the aetiopathogenesis, cyanotic and acyanotic heart disease, pathogenesis and temporal, Hyperosmolar non ketotic state, locomotor system of the Brain, thyroxine and antithyroid, HIV and travel
Dr. Vineet Jain	Professor	Regular	Associate	Associate	Associate	Professor	Professor	Theory Lecture: 15 Hours
MBBS, MD DMC/R/3987	01.01.2022		Professor HIMSR	Professor HIMSR	Professor HIMSR	HIMSR	HIMSR	Practical Classes: 56 Hours  Dyslipidaemia, priorities in the management of ARF, various kinds of headache, Rheumatoid Arthritis, osteoporosis in the elderly, metabolic alkalosis, pulse oximetry, ABG, Chest Radiograph, hyperbilirubinemia, encephalopathy, CSF fluid analysis, causes of join pain, CKD glycemia and hypertension, pathophysiology and manifestations
Dr. Afreen Mushtaq Ahmad Khan	Associate Professor 01.01.2022	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Theory Lecture: 12 Hours Practical Classes: 56 Hours

MBBS, MD 60727								PTCA and CABG, therapy in CKD including, Motor neurm disease, Muscular dystrophies, COPD in the elderly, management of reactive arthritis, respiratory
								acidosis, hyperparathyroidism, Chest radiograph, Drugs used to prevent HIV, hepatitis, R Vs L heart failure,
Dr. Mohammadd Ashraf Khan MBBS, MD 51963	Associate Professor 12.03.2024	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Theory Lecture: 16 Hours Practical Classes: 56 Hours  ACE inhibitors, aetiology of CRF, Chronic Kidney Disease, renal replacement therapy, Prion Disease, poly-neuropathy, Gilliam bare syndrome (AIDP), rehabilitation of CVA, hypercalcemia, hypokalaemia, CBC, Urine routine, CDC criteria, pathophysiology, CKD, Malaria
Dr. Dharmander Singh MBBS, MD DMC/R/13743	Assistant Professor	Contractual	-	Senior Resident, MAMC, New Delhi	Senior Resident, MAMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Theory Lecture: 18 Hours Practical Classes: 64 Hours  coronary angiogram, metabolic acidosis, migraine, accident (CVA) Autonomic nervous system, etiopathogenesis, rheumatologic diseases, common malignancies, Dementia in the elderly, aetiopathogenesis, neoplasia syndrome, pneumonia, principles of HAART, MRCP and ERCP, Drug overdose, secondary hypertension, hypokalemia, blood transfusion and the appropriate.

Dr. Arvind Kumar MBBS, MD DMC/R/10021	Assistant Professor	Contractual	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Theory Lecture: 18 Hours Practical Classes: 84 Hours  History and outcomes, treatment of renal failure, Glomerular disease particularly, cerebrovascular accident, complications and cause of death for common cancers, etiopathogenesis, rehabilitation of depression, hypernatremia and hyponatremia, obesity, heat stroke, pneumonia, influenza vaccines, endocarditis, diabetic ketoacidosis, anti-snake venom, Parkinson's syndrome, CNS disease, diagnosis, underlying acid based disorder, proteinuria in CKD, aetiology of anemia, caloric
Dr. Rosmy Jose MBBS, MD 81009	Assistant Professor	Contractual	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	requirements during illnesses  Theory Lecture: 19 Hours Practical Classes: 64Hours  atherosclerosis and IHD, acute renal failure, Nephrolithiasis, tubercular and viral meningitis, Seizure and Epilepsy, treatment of bacterial, Relationship between infection & cancer, rehabilitation of vascular events in the elderly, demographic changes in ageing on the population, patient with hyponatremia, guiding principle in patient care, community that she/ he serves, presents with poisoning, snake bite, non hemorrhagic stroke, respiratory

Dr. Rashm Rajput MBBS, M 85559	Professor	Contractual	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	alkalosis, ARF including diet, chronic effects of diarrhea, bacterial and viral diarrhea.  Theory Lecture: 20 Hours Practical Classes: 64 Hours  atherosclerosis and IHD, Polycystic kidney disease, patient with Haematuria,pathogenesis natural history evolution, disorders of Tubule growth and
								disorders of Tubule growth and development, Approach to patient with Haematuria, haemorrhagic and non-haemorrhagic stroke, Disease if spinal cord (Compressive/ non compressive myelopathy), modifiable risk factors for common malignancies in India, tumor markers in common cancers, biopsies, interpretation of results of Chest X Ray, mammogram, discuss the epidemiology, ethical issues in the care of the elderly, guiding principle in patient care, pertains to organ donation, radiation exposure, HIV and to their lifestyles, infective endocarditis, rheumatic heart disease, suicidal or homicidal poisoning, hyperkalemia, causes of acute renal failure, Deficiencies (Water
D 0:11	71		G :	DM	DM	DM		soluble and fat soluble vitamins), liver function tests, H.pylori test.
Dr. Sajad U Islam Mir	Jl Assistant Professor	Contractual	Senior Resident,	DM Endocrinol ogy	DM Endocrinol ogy	DM Endocrinol ogy	Assistant Professor HIMSR	Theory Lecture: 19 Hours Practical Classes: 20 Hours

MBBS, MD, DM (Endocrinology) 73590			Dr. RML Hospital, New Delhi					Hypothyroidism, Pheochromocytoma, Multiple Endocrine Plasia, Autoimmune polyendocrine Syndrome Hypopituharism, Cushing's syndrome, Discuss management of Adrenal crises, Anterior polytary hormone deficiency, causes clinical features, investigation and management of Acromegaly, O steoforrosis, pathogenesis and risk factors, Recognize the presentation of diabetic, pharmacologic therapies for diabetes, rheumatologic disease, PTH vs non PTH mediated hypercalcemia, hypercalcemia, nutrition in
Dr. Bilal Ahmad Wani MBBS, MD, DrNB (Medical Gastroenterology 73406	Assistant Professor	Contractual	-	DrNB Gastroenter ology	DrNB Gastroenter ology	DrNB Gastroenter ology	Assistant Professor HIMSR	critically ill patients.  Theory Lecture: 10 Hours Practical Classes: 20 Hours  Dyslipidemia in the pathogenesis of atherosclerosis, Tubule intestinal disease of kidney, hepatorenal syndrome and hepatic encephalopathy, cholelithiasis and cholecystitis,
Dr. Sweta Singla MBBS, MD, DM (Neurology) DMC/R/1581	Assistant Professor	Contractual	-	-	-	Senior Resident HIMSR	Assistant Professor HIMSR	Theory Lecture: 10 Hours Practical Classes: 20 Hours  D amentia including Alziemer, disease, patient with Azotaemia, Motor neuron disease, Prion Disease, Ataxic Disorder, factors of various kinds of headache, prophylactic therapy

	Dr. Saood Malik MBBS, MD DMC/R/13714	Asssitant Professor	Contractual	-		Senior Resident, MAMC, New Delhi	Senior Resident, MAMC, New Delhi	Senior Resident, MAMC, New Delhi	Theory Lecture: 16 Hours Practical Classes: 20 Hours  Dyslipidemia in the pathogenesis of atherosclerosis, Tubule intestinal disease of kidney, Azotaemia, vascular anatomy of the brain, inflammatory causes of joint pain, common malignancies, homes and state interventions, PTH vs non PTH mediated, causes of obesity, health care workers and the public, alcoholic liver disease, diagnosis initial approach stabilisation and therapy, approach to therapy, Classify Hypertension, Classify cerebrovascular, hypothalamopituitary, CAD risk factors  Theory Lecture: 2 Hours
	Dr. Sajad Ahmad Tak MBBS, MD, DrNB Neurology 114332	Assistant Professor	Contractual	Registrar, Neurology, Govt. Medical College, Srinagar	Registrar, Neurology, Govt. Medical College, Srinagar	Neurology, Govt. Medical College, Srinagar	Neurology, Govt. Medical College, Srinagar	Neurology, Govt. Medical College, Srinagar	Practical Classes: 5 Hours  Rehabilitation of CVA in the elderly, reactions and interactions
Respiratory Medicine	Dr. Sumeera Banday MBBS, MD 63061	Professor & Head 12.03.2024	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Theory Lectures: 13 Hours Practical Clasess: 08 Hours 1. Recognize The Impact Of Oad On Patients Quality Of Life, Wellbeing, Work And Family 2. Discuss Epidemiology, Clinical Features, Types, Mode Of Transmission, Pathogenesis, Natural History

Dermatology	Dr. Mukesh	Professor &	Contractual	Assistant	Assistant	Associate	Associate	Associate	Complications Of Ptb & Eptb [Including Ln/ Bone & Cns] 3. Discuss Various Diagnostic Tool For Tuberculosis 4. Describe And Discuss The Principle And Use Of Oxygen Therapy In Hospital And At Home. 5. Counsel The Patient With Asthma On Correct Use Of Inhalers In A Simulated Environment 6. Pulmonary Tuberculosis. Manifestations, Diagnosis & Treatment. 7. Drug Resistant Tuberculosis. 8. Tb In Special Situations. 9. Bronchial Asthma 10. Sarcoidosis 11. Occupational Lung Disease 12. Bronchieactasis & Lung Abscess. 13. Introduction To Tuberculosis
Dermacology	Manjhi MDDS MD	Head 12.03.2024		Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	SGT: 3
	MBBS, MD DMC/R/5242	12.03.2024							Sexually transmitted diseases prevention, SLE, Skin Tumours
	Dr. Shafia Nisar Kakroo MBBS, MD 78887	Associate Professor 12.03.2024	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	14 SGT: 2 Eczema, geriatric skin problems,

	Dr. MD. Ashraf Jamal MBBS, MD 86299	Assistant Professor	Contractual	Senior Resident HIMSR	Senior Resident HIMSR	Senior Resident HIMSR	Senior Resident HIMSR	Assistant Professor HIMSR	SGT: 2 Scabies, cutaneous disease in diabetes, thyroid disorders
Psychiatry	Dr. Manjeet Singh Bhatia MBBS, MD DMC/6423	Professor & Head	Contractual	Professor UCMS, New Delhi	Professor UCMS, New Delhi	Professor UCMS, New Delhi	Professor UCMS, New Delhi	Professor UCMS, New Delhi	Mood disorders Anxiety disorder Psychosexual disorders Sleep disorders Geriatric Psychiatry Childhood psychiatric disorders Psychopharmacology
	Dr. Nimmi A Jose MBBS, MD DMC/R/5472	Professor 12.03.2024	Contractual	Assistant Professor CMC, Ludhiana	Assistant Professor SGT Medical College, Gurugram	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	1.Organic psychiatric disorders 2. psychotic vs non psychotic disorders 3.Magnitude, etiology and treatment of depression 4.Anxiety disorders 5.Stress related disorders 6.Personality disorders 7.Psychotherapeutics 8. Mental health laws in India
	Dr. Bushra Zahoor MBBS, MD DMC/R/19060	Assistant Professor	Contractual	-	-	Senior Resident LHMC, New Delhi	Senior Resident LHMC, New Delhi	Assistant Professor HIMSR	1.Treatment of stress related disorders 2.Management of personality disorders 3.Psychiatric disorders in childhood & adolescents 4.Psychiatric emergencies 5.Legal & ethical issues in Psychiatry
Paediatrics	Dr Sangita Yadav MBBS, MD	Professor	Contractual	Director Professor, MAMC, New Delhi	Professor Excellence, MAMC, New Delhi	Professor Excellence, MAMC, New Delhi	Professor, NDMC, New Delhi.	Professor & Head HIMSR	11+18+2 lecture Discuss the etio-pathogenesis, clinical features, complications,

6556				management and prevention of
				meningitis in children
				Distinguish bacterial, viral and
				tuberculous meningitis
				Discuss the Hemodynamic
				changes, clinical presentation,
				complications and management of
				acyanotic Heart Diseases -VSD,
				ASD and PDA
				Revision Class
				Enumerate the etio-pathogenesis
				Clinical features, complications
				and management of acute post-
				streptococcal
				Glomerular Nephritis in Children
				•
				Describe the common etiology,
				clinical features and management
				of obesity in children
				Define Adolescence and stages of adolescence
				Describe the physical,
				physiological and psychological
				changes during adolescence
				(Puberty)
				Discuss the general health
				problems during adolescence
				Discuss the role of screening for
				Vitamin D deficiency
				Discuss vit D resistant rickets
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							Discuss the RDA, dietary sources
							of Iron and their role in health and
							disease
							Discuss the RDA, dietary sources
							of Calcium and its role in health
							and disease
							Describe the causes, clinical
							features, diagnosis and
							management of Calcium
							Deficiency
							Discuss the RDA, dietary sources
							of Magnesium and their role in
							health and disease
							Describe the causes, clinical
							features, diagnosis and
							management of Magnesium
							Deficiency
							List and explain the components,
							plan, outcome of Reproductive
							Child Health (RCH) program and
							appraise its monitoring and
							evaluation
							Enumerate the etio-pathogenesis,
							clinical features, complications
							and management of Wilms
							Tumor.
							Recognize common surgical
							conditions of THE genitourinary
							system and enumerate the
							indications for referral including
							Phimosis, undescended testis,
							Chordee, hypospadiasis, Torsion
							testis, hernia Hydrocele, Vulval
							Synechiae
							Define the terminologies Growth
							and Development and Discuss the
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			factors affecting normal growth
			and development
			Perform routine Adolescent
			Health check-up including
			eliciting history, performing
			examination including SMR
			(Sexual Maturity Rating), growth
			assessments (using Growth charts)
			and systemic exam including
			thyroid and Breast exam and the
			HEADSS screening
			Respecting patient privacy and
			maintaining confidentiality while
			dealing with adolescence
			Educate and counsel a patient for
			immunization
			Observe the handling and storing
			of vaccines
			Observe the administration of UIP
			vaccines
			Practice Infection control
			measures and appropriate
			handling of the sharps
			Educate and counsel a patient for
			immunization
			Observe the handling and storing
			of vaccines
			Observe the administration of UIP
			vaccines
			Practice Infection control
			measures and appropriate
			handling of the sharps
			Elicit history on the
			Complementary Feeding habits
			Counsel and educate mothers on
			the best practices in
			Complimentary Feeding

				. Elicit document and present the history related to diseases of Gastrointestinal system  2. History suggestive of Malabsorption, CLD, hepatic encephalopathy.  3. Elicit, document and present a history pertaining to diseases of the Genitourinary tract Examination-  1. Identify external markers for GI and Liver disorders e.g. Jaundice, Pallor, Gynaecomastia, Spider angioma, Palmar erythema, Icthyosis, Caput.  Respiratory system history taking and systemic examination  Elicit, document and present a history pertaining to diseases of the Genitourinary tract Identify external markers for Kidney disease, like Failing to thrive, hypertension, pallor,
				history pertaining to diseases of the Genitourinary tract Identify external markers for Kidney disease, like Failing to
				Icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional / differential diagnosis
				Perform and interpret the common analytes in a Urine examination Educate and counsel a patient for immunization

		Practice Infection control measures and appropriate handling of the sharps Elicit document and present the history related to diseases of
		Gastrointestinal system Identify external markers for GI and Liver disorders e.g Jaundice, Pallor, Gynaecomastia, Spider angioma,
		Palmar erythema, Icthyosis, Capu medusa, Clubbing, Failing to thrive, Vitamin A and D deficiency.
		Assess patient for fitness for immunization and prescribe an age appropriate immunization schedule  Document Immunization in an immunization record
		Perform routine Adolescent Health check-up including eliciting history, performing examination including SMR (Sexual Maturity Rating), growth assessments (using Growth charts) and systemic exam
		including thyroid and Breast exan and the HEADSS screening Respecting patient privacy and maintaining confidentiality while dealing with adolescence Case studies in ethics and patient autonomy (AETCOM)

Dr. Afreen Khan MBBS, MD 53734	Associate Professor 03.06.2023	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Undergraduate  Urinary tract Infection Thermoregulation in newborn Raised intracranial tension Status epilepticus AETCOM Approach to anemia Fever without focus Enuresis Approach to failure to thrive Common poisonings Vitamin C deficiency Vitamin D deficiency Growth Charts Adolescent friendly health services Immunization and vaccinology Diarrheal diseases Growth related problems Referral of a sick newborn Seizures in pediatric age group
Dr. Neha Bansal MBBS, MD DMC/R/6935	Associate Professor 01.04.2024	Contractual	-	Assistant Professor, SMS&R, Sharda, Noida	Assistant Professor, SMS&R, Sharda, Noida	Assistant Professor, SMS&R, Sharda, Noida	Assistant Professor HIMSR	1.Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of child with exanthematous illnesses like Measles, Mumps, Rubella & Chicken pox 2.Identify, discuss and defend medico-legal, socio-cultural and ethical issues as they pertain to health care in children (including

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							parental rights and right to refuse
							treatment)
							3. Enumerate the Neural tube
							defects. Discuss the causes,
							clinical features, types, and
							management of Neural Tube
							defect
							4.Discuss the etio-pathogenesis,
							clinical features, complications
							and management of Febrile
							seizures in children
							5. Discuss the etio-pathogenesis,
							clinical features and management
							of Mental retardation in children
							6. The foundations of
							communication
							7. Accidental poisonings
							8Discuss the etio-pathogenesis,
							clinical types, presentations,
							complication and management of
							Diabetes mellitus in children
							9 Define the terminologies
							Growth and Development and
							Discuss the factors affecting
							normal growth and development
							10Discuss and Describe the
							patterns of growth in infants,
							children and adolescents
							Enumerate available newer
							vaccines and their indications
							including penta-valent
							pneumococcal, rotavirus, JE,
							typhoid IPV & HPV
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Dr. Sana Salim	Assistant	Contractual	Senior	Senior	-	Assistant	Assistant	NO OF LECTURES-
Khan	Professor		Resident,	Resident,		Professor	Professor	2020 BATCH-10
MBBS, MD	110165501		NDMC,	NDMC,		HIMSR	HIMSR	2019 BATCH-9
ŕ			New Delhi	New Delhi				
75864								2020 BATCH-
								<ul> <li>Discuss the- etiopathogenesis, clinical features and management of a child with short stature</li> <li>Discuss the causes and approach to a child with scholastic backwardness</li> </ul>
								Discuss the etiology, clinical features, diagnosis and management of a child with learning disabilities.
								<ul> <li>Discuss the role of child guidance clinic in children with behavioral problems and the referral criteria.</li> <li>Awareness on the cultural beliefs and practices of breastfeeding Explain the Physiology of lactation</li> <li>Describe the composition and types of breast milk and</li> <li>Discuss the differences between cow's milk and</li> </ul>
								Human milk
								Discuss the advantages of
								breast milk

		<ul> <li>Discuss the RDA, dietary sources of Vitamin A and their role in health and disease.</li> <li>Discuss the RDA, dietary sources of Vitamin E and its role in health and disease</li> </ul>
		Discuss the fluid and electrolyte requirement in health and disease     Discuss the clinical features and complications of fluid and electrolyte imbalance and outline the management.
		REVISION CLASS-NRP
		<ul> <li>Discuss the etiology, clinical features and management of birth injuries.         Discuss the etiology, clinical features and management of hemorrhagic disease of newborn         Discuss the clinical characteristics, complications and management of low birth weight (preterm and small for gestation).     </li> <li>Identify clinical presentations of common surgical conditions in the newborn</li> </ul>

including TEF, esophageal
atresia, anal atresia, cleft lip
and palate, congenital
diaphragmatic hernia and
causes of acute abdomen.
2019 BATCH
Enumerate the common
Rheumatological
problems in children.
Discuss the clinical
approach to recognition
and referral of a child
with Rheumatological
problem
Describe the diagnosis
and management of
common vasculitic
disorders including
Henoch Schonlein
Purpura, Kawasaki, Disease, SLE,
JIA.
Discuss the types of fluid used in Paediatric diarrheal
diseases and their composition.  • Discuss the physiological
basis of ORT, types of
ORS
and the composition of
various types of ORS in
children
Enumerate the indications
of Upper GI endoscopy.
Enumerate the
common causes of
fever and discuss the
etiopathogenesis,

								clinical features, complications and management of child with Typhoid.
Dr. Mohd Ayub Ansari MBBS, MD 60646	Assistant Professor	Contractual	Senior Resident, Dr. RML Hospital, New Delhi.	Senior Resident, Dr. RML Hospital, New Delhi.	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	<ul> <li>Discuss the approach and referral criteria to a child with hematuria</li> <li>Discuss the Hemodynamic changes, clinical presentation, complications and management of Cyanotic Heart Diseases – Fallot Physiology</li> <li>Discuss the etiopathogenesis, clinical features and management of Infective endocarditis in children</li> <li>Discuss the etiopathogenesis, classification, clinical presentation and management of diarrheal diseases in children.</li> <li>Discuss the etiopathogenesis, clinical features and management of acute hepatitis in children</li> <li>Discuss the etiopathogenesis, clinical features and management of acute hepatitis in children</li> <li>Discuss the etiopathogenesis, clinical features and management of Fulminant Hepatic Failure in children</li> <li>Discuss the etiology, clinical presentation and management of Acute Lymphoblastic Leukemia in children</li> </ul>

								<ul> <li>Discuss the etiology, clinical presentation and management of lymphoma in children</li> <li>Discuss the approach to and management of a child with headache</li> <li>Interpret and explain the findings in a CSF analysis</li> <li>Describe the etiopathogenesis, management and prevention of Allergic Rhinitis in Children</li> <li>Describe the etiopathogenesis, clinical features and management of Atopic dermatitis in Children</li> <li>Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of child with Diphtheria, Pertussis, Tetanus.</li> <li>Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of child with Ricketsial diseases</li> </ul>
Dr. Lucky Manik MBBS, DCH, DNB 78097	Assistant Professor	Contractual	Senior Resident, RML, New Delhi	Senior Resident, RML, New Delhi	Senior Resident, ESI, PGIMSR, Basaidarap ur, New Delhi.	Assistant Professor HIMSR	Assistant Professor HIMSR	Define the terminologies Growth and Development and Discuss the factors affecting normal growth and development  Discuss and Describe the patterns of growth in infants, children and adolescents

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				Discuss the role of the child
				developmental unit in
				management of developmental
				delay
				Discuss the referral criteria for
				children with developmental
				delay
				Describe diagnosis & mx of
				thumb sucking
				Describe the clinical features,
				diagnosis and management of
				feeding problems
				Define and Describe the
				etiopathogenesis, classify
				including WHO classification,
				clinical features, complication and
				management of severe acute
				malnourishment (SAM) and
				moderate acute
				Malnutrition (MAM)
				Outline the clinical approach to a
				child with SAM and
				MAM
				Enumerate the role of locally
				prepared therapeutic diets and
				ready to use therapeutic diets
				Describe the common etiology,
				clinical features and management
				of obesity in children
				Discuss the risk approach for
				obesity and Discuss the
				prevention strategies
				Discuss criteria for referral
				Discuss the risk factors, clinical
				features, diagnosis and
				management of Lead Poisoning
	ļ			management of Lead Poisoning

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					Discuss the risk factors, clinical
					features, diagnosis and
					management of Kerosene
					aspiration
					Discuss the risk factors, clinical
					features, diagnosis and
					management of
					Organophosphorus poisoning
					Discuss the risk factors, clinical
					features, diagnosis and
					management of paracetamol
					poisoning
					Discuss the risk factors, clinical
					features, diagnosis and
					management of Oxygen toxicity
					Demonstrate willingness to
					participate in the national and
					subnational immunization days
					Describe the components of safe
					vaccine practice – Patient
					education/ counselling; adverse
					events following immunization,
					safe injection practices,
					documentation and medico-legal
					implications
					Describe the etio pathogenesis,
					grading, clinical features and
					management of hypertension in
					children
					Discuss the indications and
					limitations of Cardiac
					catheterization
					Enumerate some common cardiac
					surgeries like BT shunt, Potts and
					Waterston's and corrective
					surgeries

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					Demonstrate empathy while
					dealing with children with cardiac
					diseases in every patient
					encounter
					Discuss the role of antibiotics,
					antispasmodics, antisecretory
					drugs, probiotics, anti-emetics in
					acute diarrheal diseases
					Discuss the etiopathogenesis,
					clinical presentation and
					management of Malabsorption in
					Children and its causes including
					celiac disease.
					Discuss the epidemiology, clinical
					features, clinical types,
					complications of Tuberculosis in
					Children and Adolescents
					Discuss the various diagnostic
					tools for childhood tuberculosis
					Discuss the various regimens for
					management of Tuberculosis as
					per National Guidelines
					Discuss the preventive strategies
					adopted and the objectives and
					outcome of the National
					Tuberculosis Control Program
					Enumerate the newer diagnostic
					tools for Tuberculosis including
					BACTEC CBNAAT and their
					indications
					Discuss the etiopathogenesis,
					clinical features and management
					of Acute Otitis Media (AOM)
					Discuss the etiopathogenesis,
					*
					clinical features and management
					of Epiglottitis

								Discuss the etiopathogenesis, clinical features and management of Acute laryngotracheobronchitis Discuss the etiology, clinical features and management of Stridor in children Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children Discuss the etiopathogenesis, clinical features and management of Hemolytic anemia, Thalassemia Major, Sickle cell anemia, Hereditary spherocytosis, Autoimmune hemolytic anemia and hemolytic uremic syndrome. Discuss the etio-pathogenesis, clinical types, presentations, management and prevention of childhood Asthma Discuss the etio-pathogenesis, clinical features and complications and management of Urticaria Angioedema
Dr. Shireen Fatima MBBS, MD 111215	Assistant Professor	Contractual	-	Senior Resident, NMCH, Patna	Senior Resident, JLNMCH, Bhagalpur	Senior Resident, JLNMCH, Bhagalpur	Senior Resident, HIMSR	-list the common cause of morbidity and mortality in the under 5 children.  Discuss the common types, clinical presentation and management of poisoning in children.  Define the term complementary feeding. discuss the principles, the initiation, attributes, frequency, technique, and hygiene related to

complementary feeding including INCF. Enumerate the common complementary food.  Discuss the RDAdietary source of Iron and their role in health and disease. Discuss the cause, diagnosis and management of IIDA.  Describe the cause, clinical feature, diagnosis and management of calcium deficiency. Discuss the RDA, dietary source of Magnesium and their role in health and disease. Describe the clinical feature, diagnosis and management of magnesium deficiency.  Discuss the risk factors, clinical features, diagnosis and management of lead poisoning.  Discuss the risk factors, clinical feature, diagnosis and management of ferosene poisoning.  Discuss the risk factor, clinical features, diagnosis and management of ferosene poisoning.  Discuss the risk factor, clinical features, diagnosis and management of reprosentative poisoning.  Discuss the risk factor, clinical features, diagnosis and management of reprosentative poisoning.  Discuss the risk factor, clinical features, diagnosis and management of paracetamol poisoning.			-		
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management of paracetamol					features, diagnosis and

	Dr Iqra Khan MBBS.MD, DNB DMC/R/19254	Assistant professor	contractual	Junior resident pediatrics (academic)- ESI PGIMSR (bSAIDAR APUR	Junior resident(ac ademic )- Pediatrics ESI Basaidarap ur	Senior resent – ESI BASAIDA RAPUR ,delhi and ESI Okhla (1.5 yrs)	Fellow-developme ntal pediatrics,L atika roy foundation Dehradun 1 yr)	Senior resient Pediatrics— RML hospital(7 mo)  Asiistant Professor —	2-Diarrhea anthropometry
								Pediatrics joined on 28/8/24	
General Surgery	Dr. Ajay Kumar Thakral MBBS, MS 24837	Professor & Head 11.08.2020	Contractual	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	35 to 40/year Lectures, small group teaching, seminar, clinical teaching,  Lectures/SGD  1. Describe the clinical features and management of acute pancreatitis.  2. Describe the clinical features, Investigations and principles of management tumours of the liver  3. Revision on Liver  4. Revision on Biliary system  5. Revision on Pancreas  6. Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery  7. Describe and the use of appropriate instruments in Surgery in general.

T	1	T	I	1	1	8. Describe the applied
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						anatomy of adrenal glands
						9. Describe the etiology,
						clinical features of disorders
						of adrenal gland
						10. Describe principles of
						management of liver trauma.
						11. Describe Aseptic techniques,
						sterilization and disinfection.
						12. Approach to a patient of
						acute pancreatitis.
						13. Discuss the clinical features,
						investigations and principles
						of management of liver
						trauma
						14. Discuss various scoring
						systems of acute pancreatitis.
						15. Approach to a patient with
						lump in Right
						hypochondrium
						16. Discuss the etiopathogenesis,
						clinical features and
						principles of management of
						gall stone disease
						17. Describe Aseptic techniques,
						sterilization and disinfection.
						18. Describe Surgical
						approaches, incisions and the
						use of appropriate
						instruments in Surgery in
						general.

								<ul> <li>19. Discuss the etiopathogenesis, clinical features and principles of management of gall stone disease</li> <li>20. Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.</li> </ul>
								Skills Lab Class  1. Basic suturing (I)  2. Incision and drainage of superficial abscess (I)  3. Wound bandaging(I)  4. Wound Care(I)  Clinical Class  1. Examination of the right upper quadrant lump.  2. Case of bleeding pr  3. Examination of RIF lump  4. Examination of a scrotal swelling.  5. Examination of a breast swelling.  6. Examination of thyroid swelling  7. Examination of a pelvic mass.
Dr. Musl Husain MBBS, I DNB	Professor	Regular	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	15-20 lectures/year , small group teaching, seminar, clinical teaching,  Lectures/SGD

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51335						1. Describe the of thyroid
						malignancy management
						2. Describe the aetiology,
						clinical features, and
						investigations of
						Carcinoma stomach
						3. Describe the principles of
						management of
						Carcinoma stomach
						4. Describe the aetiology,
						clinical features, and
						investigations of
						Carcinoma stomach
						5. Describe and discuss the
						methods of estimation
						and replacement of the
						fluid and electrolyte
						requirements in the
						surgical patient 6. Describe and discuss the
						methods of estimation
						and replacement of the
						fluid and electrolyte
						requirements in the
						surgical patient
						7. Discuss Medico-legal
						issues in surgical practice
						8. Describe and discuss the
						methods of estimation
						and replacement of the
						fluid and electrolyte
						requirements in the
						surgical patient
						9. Discuss Medico-legal
						issues in surgical practice
						Clinical Class
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	Du Mahammad		Domlor	Aggistant	Aggistant	Aggaigts	Aggainta	Aggorita	1. Examination of varicose veins 2. Examination of an ulcer 3. Examination of an epigastric lump. 4. Examination of superficial swelling 5. Examination of a inguinal hernia 6. Examination of a acute abdomen  Skills Lab Class 1. Basic suturing (I) 2. Incision and drainage of superficial abscess (I) 3. Wound bandaging(I) 4. Wound Care(I)
1	Dr. Mohammad Mohsin MBBS, MS 9378	Associate Professor	Regular	Assistant Professor, HIMSR	Assistant Professor, HIMSR	Associate Professor, HIMSR	Associate Professor, HIMSR	Associate Professor, HIMSR	-
]	Dr. Divya Prasad MBBS, MS 58897	Associate Professor 15.02.2021	Contractual	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Lectures/SGD  1. Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast.  2. Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of phylloid breast and paget's disease

T	T			T		
					3.	Describe pathophysiology,
						clinical features,
						Investigations and principles
						of management of ventral
						(except incisional) Hernias
					4.	Describe Splenomegaly,
						hypersplenism and indications
						of splenectomy.
						Describe post-splenectomy
						sepsis, prophylaxis
					5.	Describe the clinical features,
						investigations and principles
						of management of bile duct
						injuries and biliary strictures
					6.	Describe the etiology, clinical
						features, investigations and
						principles of management of
						perianal abscess and fistula in
						ano
					7.	Describe the applied anatomy
						clinical features,
						investigations and principles
						of management of scrotal
						abscess and Fournier's
						gangrene
					8.	Describe the clinical features,
						investigations and principles
						of management of carcinoma
						of rectum and anal canal
					9.	Elaborate the principles of
						treatment of carcinoma
						breast.
					10	Describe pathophysiology,
						clinical features,
						Investigations and principles
						of management of incisional
						Hernias
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			T	11 1	Enumerate the causes and
					consequences of malnutrition
					n the surgical patient
					Describe the pathogenesis,
				12.1	clinical features and
					nanagement of various
					cutaneous and subcutaneous
					nfections.
					Describe the applied anatomy
					and physiology of thyroid
					Describe the etiopathogenesis
					of thyroid swellings (Benign)
					Describe the clinical features,
					classification and principles of
					nanagement of thyroid cancer
					Discuss the management of
				1	ocally advanced and
				ı	netastatic carcinoma breast.
					Approach to patient with
					Gynaecomastia
				18. I	Discuss various types of breast
				S	surgeries
					Counsel the patient and obtain
					nformed consent for
					reatment of malignant
					conditions of the breast
					Discuss clinical features,
					nvestigations and principles
					of management of
					choledocholithiasis
					Approach to a patient with
					pleeding per rectum
					Discuss the applied anatomy
					clinical features, nvestigations and principles
					iivesugations and principles

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						of management of epidydimo-
						orchitis and torsion testis
						23. Describe the clinical features,
						classification and principles of
						management of thyroid cancer
						24. Describe the pathogenesis,
						clinical features and
						management of various
						cutaneous and subcutaneous
						infections. (Revision)
						25. Describe the clinical features,
						classification and principles of
						management of thyroid cancer
						(Revision)
						26. Counsel patients and family/
						friends for blood transfusion
						and blood donation.
						27. Biological basis for early
						detection of cancer and
						multidisciplinary approach in
						management of cancer
						28. Discuss clinical features,
						investigations and principles
						of management of
						choledocholithiasis
						29. Approach to a patient with
						bleeding per rectum
						30. Describe the pathogenesis,
						clinical features and
						management of various
						cutaneous and subcutaneous
						infections.
						31. Describe the pathogenesis,
						clinical features and
						management of various
						cutaneous and subcutaneous
						infections.
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									Skills Lab Class  1. Basic suturing (I)  2. Incision and drainage of superficial abscess (I)  3. Wound bandaging(I)  4. Wound Care(I)
									Clinical Class  1. Examination of the right upper quadrant lump.  2. Case of bleeding pr  3. Examination of RIF lump  4. Examination of a scrotal swelling.  5. Examination of a breast swelling.
K M M S	Or. Sachin Katyal MBBS, MS, M.Ch. Paediatric Surgery OMC/R/903	Associate Professor 10.02.2023	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	35-40 lectures/year  Lectures/SGD  1. Describe the applied anatomy clinical features, investigations, and principles of management of undescended testis.  2. Describe the clinical features, investigations and principles of management of Crohn's disease  3. Describe the clinical features, investigations, and principles of management of infective enteritis, Meckel's diverticulitis.

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						4. Describe applied anatomy
						including congenital
						anomalies of the rectum and
						anal canal
						5. Describe the aetiology,
						clinical features,
						investigations and principles
						of management of rectal
						prolapse
						6. Describe the clinical features,
						investigations and principles
						of management of mesenteric
						ischaemia & short gut
						syndrome
						7. Describe stoma- indications,
						types, management,
						complications.
						8. Describe applied anatomy
						including congenital
						anomalies of the rectum and
						anal canal
						9. Describe the aetiology,
						clinical features,
						investigations and principles
						of management of rectal
						prolapse
						10. Describe the applied anatomy
						clinical features,
						investigations, and principles
						of management of
						undescended testis.
						11. Discuss anatomy, etiology,
						clinical features,
						investigations, differentials
						and principles of management
						of appendicitis and its
						complications

		12. Describe the applied anatomy
		of small and large intestine
		13. Approach to a patient with
		acute abdomen
		14. Discuss the legal and ethical
		issues concerning organ
		donation
		15. Counsel patients and relatives
		in a simulated environment
		16. Describe the materials and
		methods used for surgical
		wound closure and
		anastomosis (sutures, knots
		and needles)
		17. Describe the materials and
		methods used for surgical
		wound closure and
		anastomosis (sutures, knots
		and needles)
		18. Discuss anatomy, etiology,
		clinical features,
		investigations, differentials
		and principles of management
		of appendicitis and its
		complications.
		19. Discuss the legal and ethical
		issues concerning organ
		donation
		20. Counsel patients and relatives
		in a simulated environment
		21. Describe the materials and
		methods used for surgical
		wound closure and
		anastomosis (sutures, knots
		and needles)
		22. Describe the principles of first
		aid

								23. Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care  24. Discuss the principles of Ethics as it pertains to General Surgery  SKILLS LAB  1. Basic suturing(I)  2. Incision and drainage of superficial abscess (I)  3. Basic suturing  4. Incision and drainage of superficial abscess (I)  Clinical classes  1. Examination of undescended testis  2. Examination of an umbilical swelling  3. Examination of a case of hypospadias
Dr Fahad Tauheed MBBS, MS 73697	Associate Professor 01.04.2023	Contractual	Assistant Professor. SMS&R, Sharda Univ. Noida	Assistant Professor. SMS&R, Sharda Univ. Noida	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	<ul> <li>35-40 lectures/year</li> <li>Lectures/SGD</li> <li>1. Describe the applied anatomy of parathyroid</li> <li>2. Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management</li> <li>3. Describe the clinical features, investigations and principles of management of portal hypertension</li> </ul>

4. Describe the approf liver. Describ features, Investig principles of many hydatid disease of 5. Approach to a part and hyperparat 6. Discuss the clinic features approached by the control of the contr	e the clinical gations and nagement of of the liver attent of hypo
features, Investig principles of man hydatid disease of 5. Approach to a part of and hyperparat	gations and nagement of of the liver attent of hypo
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of management of	
abscess	111101
7. Describe surgica	l anatomy of
the salivary glan	•
and clinical pres	
disorders of saliv	
8. Enumerate the a	
investigations ar	
Principles of trea	
disorders of saliv	
9. Describe the Ind	
appropriate use of	
blood products a	
complications of	
transfusion.	biood
10. Describe the clir	ical features
investigations ar	
of management	oi renai
tumours	loor, oliminal
11. Describe the etic	
features, investig	
principles of ma	nagement of
bladder cancer	.4:4 . 6 1
12. Approach to a pa	
- and hyperparat	
13. Discuss the clini	
investigations ar	a principles

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		of management of liver
		abscess
		14. Discuss the clinical features,
		investigations and principles
		of management of
		Cholangiocarcinoma
		15. Approach to a patient with
		renal mass
		16. Describe surgical anatomy of
		the salivary glands, pathology,
		and clinical presentation of
		disorders of salivary glands
		17. Describe surgical anatomy of
		the salivary glands, pathology,
		and clinical presentation of
		disorders of salivary glands
		18. Enumerate the appropriate
		investigations and describe the
		principles of treatment of
		disorders of salivary glands
		19. Enumerate the appropriate
		investigations and describe the
		principles of treatment of
		disorders of salivary glands
		20. Enumerate the appropriate
		investigations and describe the
		principles of treatment of
		disorders of salivary glands
		SKILLS LAB CLASS
		1. Basic suturing (I)
		2. Incision and drainage of
		superficial abscess (I)
		3. Basic bandaging (I)
		4. Basic wound care
		Duble Would out
		Clinical Class
		CHIHCAI CIASS

								<ol> <li>Examination of the right upper quadrant lump.</li> <li>Case of bleeding pr</li> <li>Examination of RIF lump</li> <li>Examination of a scrotal swelling.</li> <li>Examination of a breast swelling.</li> <li>Examination of thyroid swelling</li> <li>Examination of a pelvic mass.</li> <li>Examination of varicose veins</li> <li>Examination of a case of pain upper abdomen</li> <li>Examination of a case of pain right hypochondrium</li> </ol>
Dr. Manzoor Ahmad Lone MBBS, MS 60271	Associate Professor 05.03.2024	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Lectures/SGD  1. Describe the etiopathogenesis and clinical features of occlusive arterial disease  2. Describe the clinical features, investigations and principles of management of malignant disorders of esophagus  3. Describe the applied anatomy of venous system of lower limb  4. Describe pathophysiology, clinical features, Investigations and principles of management and prophylaxis of DVT

and phy 6. Discuss oesopha 7. Discuss investig of mana disorder oesopha 8. Describ investig of mana injuries.	the clinical features, sations and principles agement of splenic
6. Discuss oesopha 7. Discuss investig of mana disorder oesopha 8. Describ investig of mana injuries.	the investigations for ageal disorders the clinical features, gations and principles agement of motility rs, diverticula of agus the clinical features, gations and principles agement of splenic
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8. Describ investig of mana injuries.	agus the clinical features, sations and principles agement of splenic
8. Describ investig of mans injuries.	e the clinical features, sations and principles agement of splenic
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of mana injuries.	agement of splenic
injuries.	
9. Discuss	the clinical features,
investig	gations and principles
of man	agement of
cholang	giocarcinoma
10. Describ	e the Principles in
	ment of mass
casualtie	
	e Pathophysiology,
	ism of head injuries
12. Describ	e clinical features,
neurolo	gical assessment and
GCS in	head injuries
13. Choose	appropriate
	gations and discuss the
	es of management of
head inj	
14. Describ	e the clinical features
	nciples of management
	injuries.
	e clinical features,
neurolo	gical assessment and
GCS in	head injuries

16. Define and describe the etiology and pathogenesis of surgical Infections 17. Enumerate Prophylactic and therapeutic antibiotics. Plan appropriate management appropriate management 18. Describe the clinical features, investigations and principles of management of splenic injuries. 19. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma 20. Approach to a patient with obstructive jaundice 21. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma 20. Approach to a patient with obstructive jaundice 21. Discuss the clinical features, investigations and principles of management of inflammatory bowel discases 22. Describe the Principles in management of mass easualities 23. Describe Pathophysiology, mechanism of head injuries 24. Describe children features, neurological assessment and GCS in head injuries 25. Choose appropriate investigations and discuss the principles of management of head injuries of management of head injuries 25. Chose appropriate investigations and discuss the principles of management of head injuries 35. SKILLS LAB 1. Incrision and drainage of superficial abscess (1) 2. Early management of tauma (1) and trauma life support (0) 2. Early management of tauma (1) and trauma life support (0) and t	Т	ı	<del></del>	1	Т	T	 40 D C 11 3 1
surgical Infections  17. Enumerate Prophylactic and therapeutic antibiotics. Plan appropriate management  18. Describe the clinical features, investigations and principles of management of splenic injuries.  19. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma  20. Approach to a patient with obstructive jaundice  21. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma  20. Approach to a patient with obstructive jaundice  21. Discuss the clinical features, investigations and principles of management of inflammatory bowel diseases  22. Describe the Principles in management of mass casualities  23. Describe Pathophysiology, mechanism of head injuries  24. Describe clinical features, neurological assessment and GCS in head injuries  25. Choose appropriate investigations and discuss the principles of management of head injuries  25. Choose appropriate investigations and discuss the principles of management of head injuries  28. NELLS LAB  1. Incision and drainage of superficial abscess (I)  28. Farrly management of trauma							16. Define and describe the
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18. Describe the clinical features, investigations and principles of management of splenic injuries.  19. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma  20. Approach to a patient with obstructive jaundice  21. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma  22. Describe the Principles of management of inflammatory bowel diseases of management of management of mass casualties  22. Describe the Principles in management of mass casualties  23. Describe Pathophysiology, mechanism of head injuries  24. Describe clinical features, neurological assessment and GCS in head injuries  25. Choose appropriate investigations and discuss the principles of management of head injuries  25. KILIS LAB  1. Incision and drainage of superficial absecses (I)  28. Early management of rauma							therapeutic antibiotics. Plan
18. Describe the clinical features, investigations and principles of management of splenic injuries.  19. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma  20. Approach to a patient with obstructive jaundice  21. Discuss the clinical features, investigations and principles of management of cholangiocarcinoma  22. Describe the Principles of management of inflammatory bowel diseases of management of management of mass casualties  22. Describe the Principles in management of mass casualties  23. Describe Pathophysiology, mechanism of head injuries  24. Describe clinical features, neurological assessment and GCS in head injuries  25. Choose appropriate investigations and discuss the principles of management of head injuries  25. KILIS LAB  1. Incision and drainage of superficial absecses (I)  28. Early management of rauma							appropriate management
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							(I) and trauma life support (D

Dr. Tajamul Rashid MBBS, MS, FMAS 60077	Assistant Professor	Contractual	Senior Resident HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	<ol> <li>Basic suturing (I)</li> <li>Basic bandaging (I)</li> <li>Basic wound care</li> </ol> Clinical classes <ul> <li>Case of bleeding pr</li> <li>Examination of RIF lump</li> <li>Examination of a scrotal swelling.</li> <li>Examination of a breast swelling.</li> </ul> 35-40 lectures/year Lectures/SGD <ol> <li>Describe the principles of management of disorders of adrenal gland</li> <li>Describe the etiology and clinical features, principles of investigation and management of adrenal tumors</li> <li>Describe investigations, principles of management of Peptic ulcer disease and sequelae of peptic ulcer surgeries</li> <li>Describe pathophysiology, clinical features, Investigations and principles of management of Inguinal Hernias</li> <li>Describe the applied anatomy</li> </ol>
								and physiology and investigations of stomach

			T	6. Discuss the approach to a
				patient with gastric outlet
				obstruction
				7. Discuss the etiology and
				clinical features of Peptic
				ulcer disease.
				8. Approach to a patient with
				haematemesis and malaena
				9. Revision on
				Oesophagus
				Stomach
				Liver
				10.Discuss the nutritional
				requirements of surgical
				patients, the methods of
				providing nutritional support
				and their complications
				11. Describe etiopathogenesis of
				oral cancer; symptoms and
				signs of oropharyngeal cancer.
				Enumerate the appropriate
				investigations and discuss the
				principles of treatment of
				orophrayngeal cancer
				12.Describe and discuss the
				methods of estimation and
				replacement of the fluid and
				electrolyte requirements in the
				surgical patient (Revision)
				13. Describe basic concepts of
				perioperative care
				14. Discuss the principles and
				steps of clinical research in
				General Surgery

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					15. Describe the principles of
					management of disorders of
					adrenal gland.
					16. Describe the etiology and
					clinical features, principles of
					investigation and management
					of adrenal tumors.
					17. Describe investigations,
					principles of management of
					Peptic ulcer disease and
					sequelae of peptic ulcer
					surgeries.
					18. discuss the applied anatomy of
					adrenal glands, approach to a
					patient of
					phaeochromocytoma
					19. Revise and discuss the applied
					anatomy of adrenal glands
					20. Approach to a patient of
					phaeochromocytoma.
					21. Describe pathophysiology,
					clinical features,
					Investigations and principles
					of management of Inguinal
					Hernias
					22. Describe the applied anatomy
					and physiology and
					investigations of stomach.
					23. Discuss the approach to a
					patient with gastric outlet
					obstruction
					24. Discuss the etiology and
					clinical features of Peptic
					ulcer disease.
					25. Approach to a patient with
					haematemesis and malaena

Dr. Sheikh Viqar Manzoor MBBS, MS 76060	Assistant Professor	Contractual	Senior Resident HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	26. Approach to a patient with retention of urine  Skills Lab Class  1. Basic suturing (I)  2. Early management of trauma (I) and trauma life support (D)  3. Basic bandaging (I)  4. Incision and drainage of superficial abscess (I)  5. Wound Care(I)  Clinical Class  1. Hernia examination  2. Examination of thyroid swelling  3. Examination of a pelvic mass.  4. Examination of varicose veins  35-40 lectures/year  Lectures/SGD  1. Describe the clinical features and management of complications of pancreatitis  2. Describe clinical features, investigations and principles of management of vasospastic disorders  3. Approach to a patient with Dysphagia

		5. Discuss various surgeries on
		large bowel
		6. Describe the pathogenesis,
		clinical features and
		management of various
		cutaneous and subcutaneous
		infections.
		7. Describe and demonstrate the
		clinical examination of
		surgical patient including
		swelling and order relevant
		investigation for diagnosis.
		Describe and discuss
		appropriate treatment plan.
		(NECK)
		8. Discuss various surgeries on
		large bowel
		9. Approach to a patient with
		bleeding per rectum
		10. Revise applied anatomy and
		describe the clinical features,
		investigations and principles
		of management of tumours of
		large intestine.
		11. Describe the clinical features,
		investigations and principles
		of management of phimosis,
		paraphimosis and carcinoma
		penis.
		penis.
		12. Approach to a patient with
		13. Dysphagia 14. Corrosive injury of
		oesophagus and oesophageal
		perforation

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						15. Approach to a patient with
						intestinal obstruction (1)
						16. Discuss various surgeries on
						large bowel
						17. Describe principles of
						Preoperative assessment.
						18. Minimally invasive General
						Surgery: Describe indications
						advantages and disadvantages
						of Minimally invasive General
						Surgery.
						19. Demonstrate the steps in Basic
						Life Support.Transport of
						injured patient in a simulated
						environment.
						20. Describe the Principles in
						management of mass
						casualties.
						21. Describe the applied anatomy
						of parathyroid.
						22. Describe and discuss the
						clinical features of hypo - and
						hyperparathyroidism and the
						principles of their
						management.
						23. Counsel patients and family/
						friends for blood transfusion
						and blood donation.
						and stood denastern
						Skills Lab Class
						1. Early management of trauma
						(I) and trauma life support (D)
						2. Incision and drainage of
						superficial abscess (I)
						3. Basic suturing
						4. Basic bandaging
						5. Basic wound care
l	<u>I</u>	<u>l</u>				5. Busic would cure

								Clinical Class  1. Case of bleeding pr 2. Examination of RIF lump 3. Examination of a scrotal swelling. 4. Examination of a breast swelling. 5. Examination of thyroid swelling 6. Examination of a pelvic mass. 7. Examination of varicose veins 8. Examination of an ulcer 9. Examination of a inguinal hernia 10. Examination of a acute abdomen
Dr. Vijender Verma MBBS, MS DMC/R/6082	Assistant Professor	Contractual	-	-	-	Assistant Professor HIMSR	Assistant Professor HIMSR	<ol> <li>Lectures/SGD</li> <li>Describe the applied anatomy and physiology of thyroid</li> <li>Describe the etiopathogenesis of thyroidal swellings</li> <li>Describe causes, clinical features, complications and principles of managament of peritonitis</li> <li>Describe the applied anatomy and investigations of the biliary system</li> <li>Describe the predispositions, clinical features, investigations and principles of management of carcinoma gall bladder</li> </ol>

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					6. Describe pathophysiology, clinical features,
					investigations and principles
					of management of abdominal
					tuberculosis
					7. Discuss the symptomatology
					and investigations of
					disorders of the urinary tract
					(2)
					8. Discuss urogenital
					tuberculosis
					9. Describe and demonstrate the
					clinical examination of
					surgical patient including
					swelling and order relevant
					investigation for diagnosis.
					Describe and discuss
					appropriate treatment plan.
					10. Describe the Planning and
					conduct of Surgical audit
					11. Discuss the symptomatology
					and investigations of
					disorders of the urinary tract
					(2)
					12. Describe causes, clinical
					features, complications and
					principles of managament of
					peritonitis.
					13. Describe the applied anatomy
					and investigations of the
					biliary system.
					14. Describe the predispositions,
					clinical features,
					investigations and principles
					of management of carcinoma
					gall bladder.

								<ul> <li>15. Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system.</li> <li>16. Describe the etiology, clinical features, investigations and principles of management of carcinoma prostate.</li> <li>Skills Lab Class</li> <li>1. Basic bandaging (I)</li> <li>2. Basic suturing (I)</li> <li>3. Basic wound care Clinical Class</li> <li>1. Examination of the right upper quadrant lump.</li> <li>2. Case of bleeding pr</li> <li>3. Examination of RIF lump</li> <li>4. Examination of a scrotal swelling.</li> <li>5. Examination of thyroid swelling</li> <li>7. Examination of a pelvic mass.</li> </ul>
Dr. Anwar Hussain MBBS, MS DMC/R/8647	Assistant Professor	Contractual	Senior Resident, GMC, Jammu	Senior Resident, GMC, Jammu	-	Assistant Professor HIMSR	Assistant Professor HIMSR	20-25 lectures/year  Lectures/SGD  1. Describe pathophysiology, clinical features, investigations and principles of management of Lymph oedema, lymphangitis and Lymphomas

of management abdominal ab	res, s and principles
investigations of management abdominal ab	and principles
of management abdominal ab	
	ent of Intra-
	scess, mesenteric
cyst, and retro	operitoneal
tumours	_
3. Revision on	
a. Small and large	ge intestine
b. Anorectal disc	
4. Discuss the ty	
	s of amputation
5. Discuss the et	
pathogenesis,	clinical features
of tumors of 1	
principles of 1	
6. Discuss the sy	
and investiga	
	he urinary tract
7. Discuss vario	us surgarias an
prostate gland	
prostate grane	1
8. Describe Basi	ic concents of
	enumerate the
	inges in injury
and their med	
9. Describe Path	
shock, types of	
principles of 1	
	d replacement
and monitoring	
10. Choose appro	priate
	and discuss the
	management of
head injuries	

								11. Discuss the symptomatology and investigations of disorders of the urinary tract (1)  12. Describe clinical features, investigations and management of urethral strictures.  13. Revision on a. Small and large intestine b. Anorectal disorders  14. Discuss various surgeries on prostate gland 15. Approach to a patient with trauma of lower urinary tract  Skills Lab Class 1. Incision and drainage of superficial abscess (I) 2. Basic suturing 3. Basic bandaging Clinical class 1. Examination of a case of hematuria. 2. Examination of a case retention of urine.
Dr. Yasir Iqbal Lone MBBS, MS, DrNB Urology 80185	Assistant Professor	Contractual	-	-	Senior Resident. GMC, Srinagar	Assistant Professor HIMSR	Assistant Professor HIMSR	25 to 30 / year.  Lectures/SGD  1. Describe classification, clinical features, investigations and principles of management of tumours of testis  2. Describe the clinical features, investigations and principles

				of management of congenital	$\neg$
				anomalies of genitourinary	
				system	
				3. Describe the Clinical features	,
				Investigations and principles	,
				of management of urinary	
				tract infections	
				4. Describe the clinical features	
				investigations and principles	
				of management of renal	
				calculi	
				5. Describe the clinical features	,
				investigations and principles	
				of management of renal	
				tumours	
				6. Describe the etiology, clinica	1
				features, investigations and	
				principles of management of	
				bladder cancer	
				7. Describe the etiology, clinica	i
				features, investigations and	
				principles of management of	
				carcinoma prostate	
				8. Describe clinical features,	
				investigations and	
				management of urethral strictures	
				9. Describe the clinical features	
				investigations and principles	
				of management of phimosis,	
				paraphimosis and carcinoma	
				penis	
				10. Approach to a patient with	
				haematuria	
				11. Discuss the clinical features,	
		_		investigations and principles	
			•		

				of management of
				hydronephrosis
				12. Approach to a patient with
				renal calculi
				13. Approach to a patient with
				renal mass
				14. Approach to a patient with
				retention of urine
				15. Describe the clinical features,
				investigations and principles
				of management of benign
				conditions of prostate
				16. Approach to a patient with
				trauma of lower urinary tract
				17 Caraccias an arranganinama
				17. Surgeries on upper urinary tract
				18. Choose appropriate
				biochemical, microbiological,
				pathological, imaging
				investigations and interpret the
				investigations and interpret the
				patient
				patient
				Skills Lab Class
				1. Incision and drainage of
				superficial abscess (I)
				2. Basic suturing(I)
				3. Wound bandaging(I)
				Clinical class
				1. Examination of a case of
				hematuria.
				2. Examination of a case
				retention of urine.
				3. Examination of RIF lump
			•	•

Dr. Bilal Yousuf Mir MBBS, MS 55344	Assistant Professor	Contractual	Senior Resident, GMC, Srinagar	Senior Resident, GMC, Srinagar	Senior Resident, SSH, Srinagar	Senior Resident, SSH, Srinagar	Assistant Professor HIMSR	Lectures, small group teaching, seminar, clinical teaching, 35 to 40 / year.  Lectures/SGD  1. Describe the clinical features, principles of investigation, prognosis and management of pancreatic exocrine tumours  2. Describe the investigations and principles of treatment of occlusive arterial disease.  3. Applied anatomy and describe the clinical features, investigations and principles of management of tumours of large intestine.  4. Approach to a patient of carcinoma pancreas  5. Discuss various types of tumour syndromes of endocrine cells of pancreas.  6. Revision of disorders of Pancreas.  7. Approach to a patient with trauma of upper urinary tract  8. Approach to a patient with testicular mass (1)

and factors affecting healing.  12. Discuss history & presentatio in a patient with wounds.  13. Discuss the medico legal aspects in burn injuries.  14. Describe classification of hospital waste and appropriat methods of disposal.  15. Describe the clinical features, principles of investigation of pancreatic endocrine tumors.  16. Discuss the prognosis and management of pancreatic endocrine tumours.  17. Describe the investigations		 -			
12. Discuss history & presentation in a patient with wounds.  13. Discuss the medico legal aspects in burn injuries.  14. Describe classification of hospital waste and appropriat methods of disposal.  15. Describe the clinical features. principles of investigation of panercatic endocrine tumors.  16. Discuss the prognosis and management of panercatic endocrine tumours.  17. Describe the investigations and principles of treatment of occlusive arterial disease.  18. Approach to a patient of carcinoma panercas.  19. Discuss various types of tumour syndromes of endocrine cells of panercas.  20. Revision of disorders of Panercas.  21. Discuss normal wound healin and factors affecting healing.  22. Discuss history & presentation in a patient with wounds.					11. Discuss normal wound healing
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17. Describe the investigations and principles of treatment of occlusive arterial disease.  18. Approach to a patient of carcinoma pancreas.  19. Discuss various types of tumour syndromes of endocrine cells of pancreas.  20. Revision of disorders of Pancreas.  21. Discuss normal wound healing and factors affecting healing.  22. Discuss history & presentation in a patient with wounds.  Skills Lab Classes					management of pancreatic
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Skills Lab Classes					
					in a patient with wounds.
1. Basic wound care					
2. Incision and drainage of					
superficial abscess (I)					
3. Basic suturing (I)					
4. Wound Care(I)					4. wound Care(1)

								<ol> <li>Wound bandaging(I)</li> <li>Clinical class</li> <li>Examination of the right upper quadrant lump.</li> <li>Case of bleeding pr</li> <li>Examination of RIF lump</li> <li>Examination of a scrotal swelling.</li> <li>Examination of a breast swelling.</li> <li>Examination of thyroid swelling</li> <li>Examination of a pelvic mass.</li> </ol>
Dr. Sonali Ohri MBBS, MS 99064	Assistant Professor	Contractual	-	Senior Resident, HIMSR	Senior Resident, HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	<ol> <li>Lectures/SGD</li> <li>Describe the etiology and clinical features of thyroid malignancy</li> <li>Describe the clinical features and management of chronic pancreatitis</li> <li>Describe the clinical features, investigations and principles of management of GORD, hiatus hernia</li> <li>Describe the clinical features, investigations and principles of management of neoplasms of appendix</li> <li>Describe applied anatomy of breast.</li> <li>Approach to a patient with mastalgia and nipple discharge</li> </ol>

7. Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases and congenital heart diseases and congenital heart diseases and form mediastinal diseases and the principles of management of mediastinal diseases and the principles of management of gall bladder and choledochal cyst immunosuppressive therapy. Finumerate indications, describe surgerilar principles of immunosuppressive therapy. Finumerate indications, describe surgerilar principles, management of organ transplantation of a surgerilar distribution of the principles of gall bladder and its complications of gall bladder and its complications of gall bladder and choledochal cyst of gall bladder and choledochal cyst of gall bladder and choledochal cyst of gall bladder and anastomosis (suttures, knots and needles) of pescribe the teriology and clinical features of thyroid malignancy.  Skills Lab Classes  1. Basic wound care		1	1	Ī	 T	I	7 0 41: 41 1 6 :
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Dr. Junaid Khurshid MBBS, MS, M.Ch Plastic Surgery 112243	Contractual	-	Senior Resident, SKIMS, Srinagar	Senior Resident, GMS, Srinagar	Senior Resident, GMS, Srinagar	Senior Resident, GMS, Srinagar	<ol> <li>Lectures/SGD</li> <li>Describe pathophysiology, clinical features, Investigations and principles of management of Varicose veins</li> <li>Classify skin tumors</li> <li>Differentiate different skin tumors and discuss their management.</li> <li>Describe the etiology and classification of cleft lip and palate</li> <li>Describe the etiology and classification of cleft lip and palate</li> <li>Describe the Principles of reconstruction of cleft lip and palate</li> </ol>

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						7. Differentiate the	
						of wounds, and	
						management of	
						8. Discuss medico	legal aspects
						of wounds	
						9. Describe Pathor	physiology of
						Burns.	
						10. Describe the pri	nciples of first
						aid	1
						11. Classify skin tu	mors
						12. Differentiate dif	
						tumors and disc	
						management.	
						13. Describe the etic	ology and
						classification of	
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						14. Describe the etic	ology and
						classification of	
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						reconstruction o	of cleft lip and
						palate	
						16. Differentiate the	
						of wounds, and	
						management of	wounds.
						Skill Lab Class	
						1. Basic suturing	_
						2. Basic bandaging	
						3. Basic wound ca	re
						Clinical Class	
						1. Case of bleeding	
						2. Examination of F	
						3. Examination of a	scrotal
						swelling.	
						4. Examination of a	breast
						swelling.	

									5. Examination of thyroid swelling
Orthopaedics	Dr. Sandeep Kumar MBBS, MS 22196	Professor & Head 01.03.2016	Regular	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	MBBS, Lectures 10  Small teaching group with topics Covered 11  Benign bone tumors Malignant bone tumors Degenerative conditions of spine Prolapsed Intervertebral disc Examination of Shoulder Pelvic fracture T.B Spine Acute Osteomyelitis Chronic Osteomyelitis Chronic Osteomyelitis Chronic Osteomyelitis Non – Union  PG teaching classes 7 Dynamic hip screw Neuromuscular exam in CP Biomechanics of the hip Paediatric flat feet Ulnar Nerve Decompression & Anterior Subcutaneous Transposition Congenital vertical talus
	Dr. Javed Jameel MBBS, MS 67119	Professor 01.01.2022	Regular	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Professor HIMSR	Professor HIMSR	<ul> <li>MBBS, Lectures 5</li> <li>mechanism of Injury, clinical features, investigations and plan management of shoulder dislocation</li> <li>principles of management of fractures of both bones</li> </ul>

								forearm and Galeazzi and Monteggia injury  Investigation and principles of management of Tuberculosis affecting major joints:Knee  mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient  Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopaedic illnesses like a. fractures with disabilities b. fractures that require prolonged bed stay M.S 8  Chronic exertional Compartment Syndrome  STOPPA approach to pelvis Bone model - Nailing in tibia Poly trauma in children  Bone model: Valgus osteotomy in hip  Child with torticollis
Dr. Owais Ahmed Qureshi MBBS, MS 46051	Professor 01.01.2022	Contractual	Associate Professor, Rama Medical College, Hapur	Associate Professor HIMSR	Associate Professor HIMSR	Professor HIMSR	Professor HIMSR	30 lectures ( PG) MBBS Lectures -5 degenerative condition of the spine Counselling of Orthopaedic patients Congenital and acquired malformations
Dr. Aarti Dewan Arti Dev	Associate Professor	Contractual	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor HIMSR	MBBS, Lectures 2 M.S - 6  • Patellar Tendon Repair

MBBS, MS 307876			SGRDIMS &R, Amritsar	SGRDIMS &R, Amritsar	SGRDIMS &R, Amritsar	SGRDIMS &R, Amritsar		<ul> <li>Cervical spine in trauma</li> <li>Skeletal traction in lower limb</li> <li>Tendon repair</li> <li>Pedicle screw fixation in bone saw</li> </ul>
Dr. Siddhartha Sinha MBBS, MS 57778	Assistant Professor	Contractual	Senior Resident, LHMC, New Delhi	Senior Resident, LHMC, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	<ul> <li>A) MBBS classes (TOTAL=6)</li> <li>1. "OR11.1a Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves [ Part 1]"</li> <li>2. "OR 14.2 Demonstrate the ability to counsel patients to obtain consent for various orthopedic procedures like limp amputation, permanent fixations etc."</li> <li>3. OR1.2 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock</li> <li>4. OR2.13 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of</li> </ul>

								fracture shaft of femur in all age groups.
								B) Post graduate teaching (MS Orthopaedics) (TOTAL CLASSES = 11)  1. Approach to child with genu/tibia vara 2. Approach to a child with DDH 3. MRI shoulder - labral tears 4. Traction pin insertion 5. Application of external fixator - spanning knee 6. U slab in humerus fractures 7. Gallow's traction in a child 8. Principles of fracture healing and implications for treatment. 9. Bone model: Bone biopsy methods 10. Ankle fracture fixation - lateral and posterior malleolus 11. Seminar/Journal Club: Denosumab in Giant Cell Tumor of Bone: Current
Dr. Irfan Andleeb Gul MBBS, MS 51977	Assistant Professor	Contractual	Senior Resident GMC, Srinagar	Senior Resident GMC, Srinagar	Senior Resident GMC, Srinagar	Assistant Professor HIMSR	Assistant Professor HIMSR	Status and Pitfalls.  MBBS Lecture 07  Small teaching group: MBBS: 20  • management of open fractures  • Acute Osteomyelitis  • Chronic Osteomyelitis  • Reading an X-ray  • Examination of hip  • Examination of Spine  • Examination of Shoulder  • Examination of Swelling

Dr. Aakash Tomar MBBS, MS, DNB DMC/R/11665	Assistant Professor,	Contractual	Senior Resident, ABVIMS & RML Hospital, New Delhi, India	Senior Resident, ABVIMS & RML Hospital, New Delhi, India	Senior Resident, ABVIMS & RML Hospital, New Delhi, India	Assistant Professor, Orthopaedi cs, ESIC- PGIMSR, New Delhi, India	Fellowship in Trauma & Joint replacemen t Surgery, PD Hinduja Hospital, Mumbai, India	<ul> <li>Fracture Distal end Radius</li> <li>Treatment of femoral neck fracture</li> <li>Management of intertrochanteric fractures</li> <li>AVN HIP</li> <li>Examination of radial nerve</li> <li>Examination of ulnar nerve</li> <li>Examination of median nerve</li> <li>Orthopaedic Instruments</li> <li>Prosthesis</li> <li>Orthopaedics Specimens</li> <li>Traumatic Paraplegia</li> <li>CTEV</li> <li>Rickets MS: 12</li> <li>Examination genu valgum</li> <li>Osteotomy in genu varum</li> <li>Osteotomy in cubitus varus</li> <li>Osteotomy in cubitus valgus</li> <li>Carpal tunnel syndrome</li> <li>Case - T.B Spine</li> <li>Case - Non - union fracture neck of femur</li> <li>Lecture: MBBS 3</li> <li>Small teaching group: MBBS: 3</li> <li>MS:6</li> </ul>
Dr. Mudasir Rashi MBBS, MS	Assistant Professor	Contractual	-	-	Senior Resident, SKIMS, Kashimr	Senior Resdient, HIMSR	Senior Resdient, HIMSR	-

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Ophthalmology	Dr. Hina Kauser MBBS, MS 32542	Professor & Head 01.01.2022	Regular	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Professor HIMSR	Professor HIMSR	NEURO-OPHTHALMOLOGY, ORBIT, SQUINT, OPTIC NERVE, RETINA, LID ADNEXA, AND LACRIMAL APPARATUS, RETINA
	Dr. Taskin Khan MBBS, MS 78898	Professor 15.01.2024	Regular	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	UVEAL TRACT, TRAUMA, CONJUNCTIVA, REFRCATION, UVEITIS, SCLERA, NBCP, NEUROPHTHAL, EPICLERA & SCLERA
	Dr. Niharika Chaudhary MBBS, MS DMC/R/7977	Associate Professor 16.03.2024	Contractual	Assistant Professor, VMMC, New Delhi.	Assistant Professor, VMMC, New Delhi.	Assistant Professor, VMMC, New Delhi.	Assistant Professor HIMSR	Assistant Professor HIMSR	CORNEA, GLAUCOMA,LENS,
	Dr. Monika Kapur MBBS, MS 80714	Assistant Professor	Contractual	Senior Resident, HIMSR	Senior Resident, HIMSR	SMS&R, Sharda, Noida	Assistant Professor HIMSR	Assistant Professor HIMSR	REFRACTION, ANATOMY AND PHYSIOLOGY, VISION, RETINA, GLAUCOMA, TRAUMA
	Dr. Sugourab Das MBBS, MS 85047	Assistant Professor	Contractual	Senior Resident, HIMSR	Senior Resident, HIMSR	Senior Resident, HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	PHYSIOLOGY, CONJUNCTIVA, EPICLERA & SCLERA
	Dr. Anwara Mammel MBBS, MS DMC/R/14473	Assistant Professor	Contractual	Senior Resident, VMMC, New Delhi.	Senior Resident, ABVIMS & Dr. RML Hospital, New Delhi	Senior Resident, ABVIMS & Dr. RML Hospital, New Delhi	Senior Resident, ABVIMS & Dr. RML Hospital, New Delhi	Consultant, Goyal eye Institute, New Dellhi.	cornea

ENT	Dr. Seema Monga MBBS, MS DMC/R/1923	Professor & Head 20.11.2022	Regular	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Professor HIMSR	Lecture= 15 Hours Small teaching group lecture=16 Hours Chronic suppurative otitis media. Secretory otitis media & otosclerosis. History taking & examination of throat.  Vertigo & tinnitus- diagnosis & MGMT
	Dr. Arun Parkash Sharma MBBS, MS 36399	Associate Professor 01.01.2022	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Lecture= 15 Hours Small teaching group lecture=16 Hours  History taking & examination of the Neck.  Abscesses around pharynx.  Dns, acute & chronic sinusitis.  Instruments and operations-1.
	Dr. Shahid Rasool Biloo MBBS, MS 72739	Assocatie Professor 12.09.2024	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Lecture= 15 Hours Small teaching group lecture=16 Hours History taking & examination of the neck. Epistaxis –diagnosis & mgmt. Acute suppurative otitis media.

									Tumours of nose & PNS.
	Dr. Deepti Agarwal	Assistant	Contractual	Senior Resident	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Lecture= 14 Hours Small teaching group lecture=16
		Professor		HIMSR	HIMSR	HIMSR	HIMSR	HIMSR	Hours
	MBBS, MS								
	53349								History Taking & Examination of Ear
									Benign Lesions Of The Larynx.
									Vocal Cord Paralysis- Diagnosis & MGMT.
									Cards (Short Cases)-1
	Dr. Raphella Khan MBBS, MS	Assistant Professor	Contractual	Senior Resident, Dr. DY Patil, Pune	Senior Resident SKIMS, Srinagar	Senior Resident SKIMS, Srinagar	Senior Resident SKIMS, Srinagar	Assistant Professor HIMSR	Lecture= 7 Hours Small teaching group lecture=16 Hours
	DMC/R/7949			1 atii, 1 unc	Simagai	Simagai	Silliagai		Imaging in ent-1
									Fungal infections in ENT-HNS
									CSOM
									Allergic rhinitis
	Dr. MD Ekbal Ansari	Assistant Professor	Contractual	-	-	-	Senior Resident	Senior Resident	-
	MBBS, MS						HIMSR	HIMSR	
	101791								
Obst. &	Dr. Aruna	Professor &	Regular	Professor	Professor	Professor	Professor	Professor	OG 8.1, 8.2, 8.7 Antenatal care
Gynae.	Nigam MBBS, MS	Head 31.08.2016		HIMSR	HIMSR	HIMSR	HIMSR	HIMSR	OG 33.1 D/D of postcostal bleeding and m/g of Ca Post crital
	35382								

Dr. Arifa Anwar	Professor	Regular	Associate	Associate	Associate	Professor	Professor	OG 13.1 (2) Conduct of labour and management of third stage of labour OG 2.1 Anatomy/ Blood supply/ Symphatic dranaige of pelvis organs (Clinical aspect) OG 12.2 Anemia- Etiology (diagnosis and m/g of Iron Deficiency and megaloblastic anemia OG 25.1 (1) Primary Amenorrhea OG 12.1 Pre Eclampsia & Eclampsia OG 28.1, 28.2 Infertility OG 14.1 Dummy Pelvis OG 16.1- PPH OG 12.2- Anemia in Pregnancy OG 14.2 Obstructed labour OG 12.1 Pre Eclampsia & Eclampsia OG 24.1 Fibroid OG 10.1 Antepartum Haemorrhage OG 34.4 Major Gynae Surgeries (Hysterectomy) OG 29.1 D/D of suprapublic lump and mx at different ages. OG 34.4 Major Gynae Surgeries (other gynae Surgeries)
MBBS, DNB 9154	01.01.2022	Regulai	Professor HIMSR	Professor HIMSR	Professor HIMSR	HIMSR	HIMSR	OG 34.2 Ovarian cancer (benigh) OG- 13.(1) Intrapartum monitoring and partograph/ LCG OG 10.1 Antepartum Haemorrhage OG 24.1 D/D of AUB/ Menorrhagia

								OG 25.1 (2) Secondary Amenorrhea OG 35.1 Endometrial Biopsy ( Pathology) OG 20.1- MTP act OG 20.3- PCPNDT act OG 9.3 Still Birth/Intrauterine death OG 12.1- Pre Eclampesia/ Eclampesia OG 14.4 Abnormal labour OG 11.1 Multiple Pregnancy OG 12.3 Diabetes Pregnancy OG 28.3 Principal of ovulation induction + ART OG 35.12 Minor Gynae surgeries OG 34.2 (2) Ovarian Malignancy
Dr. Sumedha Sharma MBBS, MS 22903	Associate Professor 01.01.2022	Regular	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	OG 33.4 Screening methods of cervical CA OG 8.8 USG in fetal monitoring and antepartum fetal surveillance OG 34.2 Ovarian cancer (Malignant) OG 16.2 Uterine Inversion MCQ test (30 question, 15 gyane-15 obs, 30 Marks OG 12.3 Diabetes OG 27.3 STD

								OG 16.3 IUGR OG 22.2. Vaginal discharge OG 35.12 Paps Smear (Pathology OG 19.1- Abortions with septic abortion OG 12.8 Rh neg Pregnancy OG 8.8 Anencephaly/ Hydrocephalus OG 9.5/ OG 9.4- Hyperemesis/ Molar OG 12.3 – Diabetes in Pregnancy OG 14.3 Rupture Uterus OG 31.1- Prolapse OG 34.4 Examination of a sexual assault patient and management OG 34.4 Sexual Assault victim OG 34.1 Benign ovarian tumours
Dr. Nidhi Gupta MBBS, MS, DNB 50193	Associate Professor 01.01.2022	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	OG 33.2 Management of Premalignant lesion OG 5.1 Preconception counselling OG 32.1 Menopause & HRT OG 23.2/23.3 Abnormal puberty OG 9.3 D/D of lower adb pain in early pregnancy and management of ectopic pregnancy OG 12.1- Eclampsia OG 26.2 D/D of adnexal mass with man of to mass OG 13.2(2) Post dated pregnancy/ Induction of labour OG 27.4 PID OG 15.1 Episiotomy & Maternal injuries OG 14.4 Face, brow presentation cord prolapre/ Trlie OG 19.1- Puerperium

								OG 12.7 HIV in pregnancy OG 12.2 Anemia- Etiology ( diagnosis and mx of Iron deficiency and megaloblastic anemia OG 14.4 Occipito post OG. 33.4 Screeing of CA cervix OG 23.1 Menstruation Ovulation ( Physiology) OG 34.4 Drugs & Hormone therapy OG 32.1 Menopause & HRT
Dr. Dina Aisha Khan MBBS, MS 67445	Assistant Professor	Contractual	Senior Resident, HIMSR	Senior Resident, HIMSR	Senior Resident, LHMC, New Delhi.	Assistant Professor HIMSR	Assistant Professor HIMSR	OG 3.1 Physiology of Menstruation, ovulation, fertilization and Implantation OG 17.1,17.3 – Lactation OG 22.1 Physiological discharge OG 23.1 Puberty OG 19.1 Puerperium Normal OG 1.2 Perinatal Mortality/ Neonatal Mortality/ Maternal Mortality OG 21.1 Inj/ Implants rings OG 34.4 Oxytocic Drugs ( Pharmacology) OG 21.1 Postpartum Contraception OG 19.& OG 21 Contraception (2)
Dr. Asma Bashir Khanday MBBS, DGO, DNB	Assistant Professor	Contractual	Senior Resident, Govt. Medical	Senior Resident, Govt. Medical	Senior Resident, HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	OG 7.1 Physiological changes of pregnancy OG 14.1 Maternal pelvis and fetal skull

Dr. Supriya Chaubey MBBS, MS 53619	Assistant Professor	Contractual	Senior Resident, UCMS, New Delhi.	Research Officer, VMMC, New Delhi.	Assistant Professor, SMC & Hospital, Ghaziabad	Assistant Professor HIMSR	Assistant Professor HIMSR	OG 18.1, 18.3,18.4 Care of Newborn OG 22.2 Pathological discharge and Syndromic management OG 21.1 Permanent ( male) Methods OG 10.2 Blood Products ( Pathology) OG 10.1- APH OG 16.3 Ammiotic fluid disorders OG 8.2 Immunization in pregnancy (PSM OG 24.1 Fibroid OG 13.2.1 Bili acid metabolism ( Biochemistry) OG 19& OG 21 Contraception (1) 24, 12 OG 4.1Fetus and Placenta OG 13.1 (A) Physiology and mechanism of labour OG 13.1 (C) Conduct of labour and management of 3rd stage of
					Ghaziaoau			

								OG 33.4- Screening Ca Cervix
								OG 1.2 National Programmes (PSM)
Dr. Pratibha Roy MBBS, MD DMC/R/12039	Assistant Professor	Contractual	Senior Resident, LHMC, New Delhi.	Senior Resident, LHMC, New Delhi.	Senior Resident, LHMC, New Delhi.	Assistant Professor HIMSR	Assistant Professor HIMSR	OG 13.1 (B) Monitoring of labour and partogram/ LCG OG 8.1, 8.2 Antenatal care OG 19.1 Puerperium OG 21.2 Contraception 2 OG 18.1, 18.2/ 18.4 Newborn care OG 21.1 IUCD OG 21.1- Permanent female methods OG 12.6 Case Seminar IHCP OG 22.2 Vag D/S (Micro) OG 10.3 Instrumental delivery OG 19.1 Case presentation IUGR OG 15.1 Case- Prev LSCS
Dr. Garima Maan MBBS, MS, DNB DMC/R/18084	Assistant Professor	Contractual	-	Senior Resident, MAMC, New Delhi	Senior Resident, MAMC, New Delhi	Senior Resident, HIMSR, New Delhi.	Assitant Professor, SIMS, Hapur	14, 12 OG 6.1 Diagnosis of pregnancy OG 8.7,8.8 Antenatal care cont OG 13.1 (B) Monitoring of labour and partogram/ LCG OG 21.1 Contraception1 OG 21.1- Natural & Barrier OG 34.4 Hormones in Gynaecology (Pharmacology) OG 15.1 Breech OG 13.2 Case Seminar PROM/ PTLPS OG 10.2 Iron (oral & inj) ( Pharmacology) OG 8.8 USG/HSG in obstetrics and Gynae

	Dr. Neha Rathore MBBS, MD 69218	Assistant Professor	Contractual	-	-	Senior Resident, VMMC & Safdarjung Hospital, New Delhi	Senior Resident, VMMC & Safdarjung Hospital, New Delhi	Senior Resident, VMMC & Safdarjung Hospital, New Delhi	OG 8.1 Case presentation (ANC) OG 13.2 (2) Case presentation Post-dated/ IOL preg -
	Dr. Lubna Inam MBBS , MS 57133	Assistant Professor	Contractual	Senior Resident UCMS &GTB Hospital, Delhi	Senior Resident UCMS &GTB Hospital, Delhi	-	-	Senior Resident Dr. Baba Saheb Ambedkar Medical college and hospital	-
	Dr. Paridhi Gupta MBBS, MD, DNB 84887	Assistant Professor	Contractual	-	-	Senior Resident, Kasturba Hosptial, New Delhi	Senior Resident, Kasturba Hosptial, New Delhi	Senior Resident, AIIMS, New Delhi	-
Anaesthesia	Dr. Kharat Mohd Butt MBBS, MD 79516	Professor & Head	Contractual	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Describe the evolution of Anaesthesiology as a modern specialty Describe the roles of Anaesthesiologist in the medical profession (including as a perioperative physician, in the intensive care and high dependency units, in the management of acute and chronic pain, including labour analgesia, in the resuscitation of acutely ill)

Dr. Pratibha Panjiar MBBS, DA,	Professor 12.09.2024	Regular	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Describe the prospects of Anaesthesiology as a career Describe the evolution of Anaesthesiology as a modern specialty Describe the roles of Anaesthesiologist in the medical profession (including as a perioperative physician, in the intensive care and high dependency units, in the management of acute and chronic pain, including labour analgesia, in the resuscitation of acutely ill) Describe the prospects of Anaesthesiology as a career Regional Anaesthesia Spinal Epidural Local Anaesthetics
DNB 40774								Elicit, present and document an appropriate history including medication history in a patient undergoing Surgery as it pertains to a preoperative anaesthetic evaluation  Demonstrate and document an appropriate clinical examination in a patient undergoing General Surgery  Establish intravenous access in a simulated environment  Establish central venous access in

								Module 4.4 Case studies in ethics empathy and the doctor-patient relationship Module 4.6 Case studies in ethics empathy and the doctor-industry relationship
Dr. Syed Amer Zahoor MBBS, MD 316141	Professor	Contractual	Consultant Anaesthetis t, Kidney Hospital, Srinagar	-	-	Senior Consultant & Head, Paras Hospital, Srinagar	Senior Consultant & Head, Paras Hospital, Srinagar	-
Dr. Abraq Asma Riyaz MBBS, MD 108194	Associate Professor	Contractual	Assistant Professor GMC Srinagar	Assistant Professor GMC Srinagar	Assistant Professor GMC Srinagar	Associate Professor HIMSR	Associate Professor HIMSR	Observe and describe the principles and the steps/ techniques involved in day care anesthesia Observe and describe the principles and the steps/ techniques involved in anaesthesia outside the operating room Describe the principles of fluid therapy in the preoperative period
Dr. Mahima Gupta MBBS, MD, DM Onco- Anaesthesia 70469	Associate Professor 12.09.2024	Contractual	Senior Resident, AIIMS, New Delhi	Senior Resident, AIIMS, New Delhi	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Describe the principles of monitoring and resuscitation in the recovery room Observe and enumerate the contents of the crash cart and describe the equipment used in the recovery room Describe the common complications encountered by patients in the recovery room, their recognition and principles of management

Dr. Paridhi Kaler MBBS, MD 85223  Dr. Mansha Madan MBBS, MD, DNB, Fellowship Pain & Palliative Care 18834  Dr. Swati Bharti	Assistant Professor  Assistant Professor	Contractual	Senior Resident, VMMC & Safdarjung, Hospital, New Delhi PG, VMMC & Safdarjung, Hospital, New Delhi	Senior Resident, VMMC & Safdarjung, Hospital, New Delhi Senior Resident, VMMC & Safdarjung, Hospital, New Delhi	Senior Resident, VMMC & Safdarjung, Hospital, N. Delhi Senior Resident, VMMC & Safdarjung, Hospital, New Delhi	Senior Resident, VMMC & Safdarjung, Hospital, New Delhi	Assistant Professor HIMSR  Assistant Professor HIMSR from 21st August 2024	Describe the pharmacology and use of drugs in the management of pain  Describe the principles of pain management in palliative care  Describe the principles of pain management in the terminally ill  Observe and describe the principles and steps/ techniques involved in peripheral nerve blocks  Visit, enumerate and describe the functions of an Intensive Care Unit  Enumerate and describe the criteria for admission and discharge of a patient to an ICU  -
MBBS, MD DMC/R/16449	Professor				Resident, UCMS, New Delhi	Resident, UCMS, New Delhi Senior Resident,	Resident, AIIMS, New Delhi	

	Dr. Simmi MBBS, MD 99500	Assitant Professor	Contractual	-	-	Senior Resident, VMMC, New Delhi	AIIMS, New Delhi Senior Resident, VMMC, New Delhi	Senior Resident, VMMC, New Delhi	-
	Dr. Apoorva Singh MBBS, MD DMC/R/16545	Assistant Professor	Contractual	-	-	Senior Resident, VMMC AND SAFDARJ UNG HOSPITA L, NEW DELHI	Senior Resident, VMMC AND SAFDARJ UNG HOSPITA L, NEW DELHI	Senior Resident, VMMC AND SAFDARJ UNG HOSPITA L, NEW DELHI	-
Radio- Diagnosis	Dr. Abhinav Jain MBBS, DNB DMC/R/2047	Professor & Head 22.06.2020	Regular	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	Professor HIMSR	13/YEAR  1. Introduction to Radiology 2. CT Physics-I 3. Radiation Protection-II 4. Basic CT interpretation 5. Approach to skeletal trauma 6. Artificial intelligence in radiology 7. Scope of interventional radiology in musculoskeletal diseases 8. 1st trimester and NT-NB scan 9. Wilms's Tumor with latest updated neuroblastoma. 10. Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective methods and interpret findings in common conditions pertaining to

								disorders in Obs & Gynae (Part 1)  11. Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective methods and interpret findings in common conditions pertaining to disorders in Surgery (Part 2)  12. Described the role of Interventional Radiology in common clinical conditions
Dr. Sunil Kumar Bajaj MBBS, MD, DNB 13467	Professor	Contractual	Professor, VMMC, New Delhi	Professor, VMMC, New Delhi	Professor, VMMC, New Delhi	Professor HIMSR	Professor HIMSR	9/ year  1. X-ray Physics 2. CT Physics-II 3. Radiological aspect of Covid- 19 4. Basic MRI interpretation 5. Approach to Bone lesions 6. TIFFA Scan 7. BIRADS lexicon Part 1 8. Common pediatric bones pathology ARM + Hirschsprung
Dr. Gurdeep Singh Sabhikhi MBBS, MD 34983	Professor	Contractual	Professor, SMS&R, Sharda Univ., Noida	Professor, SMS&R, Sharda Univ., Noida	Professor, SMS&R, Sharda Univ., Noida	Professor HIMSR	Professor HIMSR	9/ Year  1. Digital X-ray 2. MRI Physics-I 3. Imaging in Acute Abdomen 4. Intracranial lesions (infection) 5. Brief Introduction to recent advances 6. Obstetrics Doppler +IUGR

Dr. Ashwin Garg MBBS, DMRD, DNB 16267	Associate Professor	Contractual	Visiting consultant at PSRI Hospital, New Delhi	Visiting consultant at PSRI Hospital, New Delhi	Visiting consultant at PSRI Hospital, New Delhi	Visiting consultant at PSRI Hospital, N. Delhi	Professor Adjuct Faculty Radiology, ESIC Medical College, Faridabad	7. BIRADS illustrated cases Part II  8. Most common pediatric chest pathology (Including CDH, CPAM, sequestration in cystic fibrosis)
Dr. Kriti Malhotra MBBS, DMRD, DNB DMC/R/6623	Assistant Professor	Contractual	Senior Resident, HIMSR	Senior Resident, HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	9/YEAR 1. Chest X-ray Interpretation 2. Radiation Protection-I 3. Imaging in Pancreatitis 4. Emergency indications and utility of ultrasound 5. Locoregional therapies for treatment of HCC: special emphasis on interventional radiology 6. Ovarian Malignancy with special emphasis on ORADS 7. Pediatric Abdominal pathologies including hepatoblastoma & congenital biliary abnormalities 8. Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective methods and interpret findings in common

									conditions pertaining to disorders of ENT.
	Dr. Subohi Khan MBBS, DMRD, DNB 94798	Assistant Professor	Contractual	-	-	Senior Resident, HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	4/year 1 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective
									methods and interpret findings in common conditions pertaining to disorders in common malignancies (Part 2. Describe the components of PC & PNDT Act and its medico-legal implications 3 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective methods and interpret findings in common conditions pertaining to disorders in Surgery (Part1).
Dentistry	Dr. Nilima Sharma BDS, MDS A-2920	Professor & Head 01.01.2022	Regular	Associate Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Professor HIMSR	Professor HIMSR	Small Group Discussions: Core Competency Topic: 1. Periodontal Medicine 2. Oral lesions with premalignant potential. 3. Edentulous State  AETCOM Topic: 1. Case studies in ethics empathy and the doctor patient relationship. 2. Case studies in ethics and patient autonomy. 3. Case studies in medico legal and ethical situation.

	Dr. Akbar Naqvi BDS, MDS A-8255	Associate Professor 01.01.2022	Contractual	Assistant Professor HIMSR	Assistant Professor HIMSR	Assistant Professor HIMSR	Associate Professor HIMSR	Associate Professor HIMSR	Electives: Topic: Oral mucosal conditions and lesions with malignant potential. Small Group Discussion: Core Competency Topic: Periodontal Disease, Elective Teaching: ORAL HYGIENE
	Dr. Chhavi Jain BDS, MDS A-10435	Assistant Professor	Contractual	-		Senior Resident HIMSR	Senior Resident HIMSR	Assistant Professor HIMSR	1.Elective Teaching In 2023 Of Batch 2019 (Topic- Carious Tooth/Teeth As A Foci Of Infection For Oral Swellings) 2.Small grooup discussion on topic "dental caries" 3.Small group discussion core competency topic "dental malocclusion"
	Dr Jameel Qazi BDS, MDS A-3130	Assistant Professor	Contractual	-	-	-	Senior Resident	Senior Resident	1.Maxillofacial trauma
Emergency Medicine	Dr. Anil Kumar Jain MBBS, MD 11374	Professor	Contractual	Professor AVBMS, New Delhi	Professor AVBMS, New Delhi	Professor, NDMC, New Delhi	Professor, NDMC, New Delhi	Professor HIMSR	Theory Lecture: 8 Hours Practical Classes: 28 Hours  Chronic renal failure, pathophysiology, cerebrovascular accident (CVA), chemotherapy, HIV related skin and oral lesions, rheumatologic diseases, hyperthyroidism, Ethics in Medicine,

## Publication details of last five years & details of coursework/Workshop on research methodology and medical education of faculty members

S. No.	Faculty Name	Publication in Vancouver referencing style.	Indexing System.  Medline, Pubmed Central, Science Citation Index, Science Citation Index Expanded, Embase, Scopus, Directory of Open Access Journals (DoAJ)	Details of BCBR Course done / Date of Completion	Details of Medical Education Workshop attended / Location / Date i.e (RBCW, AETCOM)
1.	Prof. Shalini Kumar  Department of Anatomy	1. Age & Gender based morphometric variation of macula in indian population using optical coherence tomogarphy, Rabbani P, Kumar S, Khan T, Razdan S K Journal of Anatomical society on India; 71:191-8	Pubmed	March – June, 2020	<ol> <li>Basic Course</li> <li>23<sup>rd</sup> – 25<sup>th</sup> July, 2013         (MAMC)</li> <li>Revised Basic Course</li> </ol>
		<ol> <li>Jigyasa Passey, Pareesa Rabbani, Shayama K. Razdan, Shalini Kumar, Arvind Kumar Variations of Median Nerve Formation in North Indian Population Cureus 2022 Jan;14(1): e20890. doi:10.7759/cureus.20890</li> <li>Kumar S. Early clinical exposure as perceived by</li> </ol>	Pubmed		13.10.2015 to 15.10.2015 (MAMC) Advance Course 2018 (CMC, Ludhiana)
		Ist year MBBS students during online sessions- A necessity in Covid era. Journal of Education Technology in Health Sciences.2021;7(3):101-105	Pubmed		
		4. Kumar S, Rana P, Razdan SK. Variations in gluteal region and its clinical significance-A cadaveric study. Indian J Clin Anat Physiol 2020;7(4):346-349	Index Copernicus		
		5. Rana P, Razdan SK, Kumar S. Morphometric study of human placenta and an Insight into its vascular pattern by corrosion cast technique. Indian J Clin Anat Physio 2021;8(2):123-129	Index Copernicus		
		6. Shalini Kumar*, Adil Asghar, Farah Kausar, Ashar Imam, Khalid Mehmood and Ram Prakash Insight of the Knot of Henry: A Case Report IOSR	Index Copernicus		

			1
	Journal of Dental and Medical Sciences (IOSR-		
	JDMS) e-ISSN: 2279-0853, p-ISSN: 2279-		
	0861.Volume 9, Issue 1 (Jul Aug. 2013), PP 48-		
	5		
	7. Shalini Kumar, Ranjana Verma, R.D. Mehra An		
	anomalous origin of accessory head of flexor	Index Copernicus	
	digitorum profundus in forearm: A rare variant.;		
	May 2016, Journal of the Anatomical Society of		
	India, May 2016, DOI:10.1016/j.jasi.2016.04.001.		
	8. Ranjana Verma, Shalini Kumar, R.D. Mehra, The	Scopus	
	anatomical perspective of human occipital condyle		
	in relation to the hypoglossal canal, condylar		
	canal, and jugular foramen and its surgical		
	significance. Journal of craniovertebral junction		
	and spine, October 2016 7(4):244;		
	DOI:10.4103/0974-8237.193258.		
	9. Shalini Kumar, Ranjana Verma, Arpita Mahajan	Pubmed	
	Rai, Raj D Mehra Morphological and		
	Morphometric Analysis of Hypoglossal Canal in		
	North Indian Dry Skulls and It's Significance in		
	Cranial Base Surgeries.; J Clin Diagn Res. 2017		
	Mar; 11(3): doi: 10.7860/JCDR/2017/24333.9365		
	10.RanjanaVerma, Mansoor, S.Kumar Morphologic	Pubmed	
	and morphometric analysis of human occipital		
	condyle and its importance in craniovertebral		
	surgeries Journal of the Anatomical Society of		
	India Volume 65, Supplement 2, September 2016,		
	Page S11.doi.org/10.1016/j.jasi.2016.08.041		
	11. Arpita Mahajan, Ranjana Verma, Shalini Kumar,	Scopus	
	Raj D. Mehra Evaluation of osteologic parameters		
	of jugular foramen and its significance with		
	respect to expanded endoscopic endonasal		
	approach. Eur J Anat, 21 (3): 225-233 (2017)		
	12. Shalini Kumar, Musharraf Hussain Students'	Scopus	
	perception of vertical integration for topics of	1	
	applied anatomy. Journal of the Anatomical		
	Society of India,68(4):295-298(2019)		
	= J = 1	<u> </u>	

2.	Dr. Arpita Mahajan	1.	Deshwal A, Mahajan A, Razdan SK, Indora NK.	Pubmed	August-October	1. Revised Basic Course
	Rai		Significance and Clinical Implications of		2020	9 <sup>th</sup> -11 <sup>th</sup> July 2019
			Morphometric and Morphological Variability in			
	Department of		Cadaveric Liver. Cureus. 2024 Apr			
	Anatomy		29;16(4):e59275. doi: 10.7759/cureus.59275.			
		2	PMID: 38813305; PMCID: PMC11135240. A cadaveric study of Radial artery and cephalic	DoAJ		
		۷.	vein in Forearm and Hand: A Guideline for Radio-	DOAJ		
			Cephalic Arteriovenous Fistula Planning Arpita			
			Mahajan, Sanskriti Shashank , P			
			Muthukrshnan,Ranjana Verma,Shayama Kumari			
			Razdan International Journal of Anatomy	Pubmed		
			,Radiology& Surgery2022JulyVol-11(3) A001-			
		2	A004	D 1 1		
		3.	Morphological and Morphometric Relations of Infraorbital foramen In North Indian Population	Pubmed		
			by Mahajan A, verma ranjana			
			,Shayama.K.Razdan,S.K et al published in			
			Cureus15(2):e34525.DOI10.7759/cureus.34525	Scopus		
			Feb1,2023			
		4	Variation in pulmonary Fissure : A source of			
		١.	collateral ventilation & its clinical significance,			
			Shayama Razdan, Arpita Mahajan, Asha Joshi,	Pubmed		
			Ranjana Verma , pragatrisheel Mittal DOI:	Tuomed		
			10.7759/cureus.23121			
		5.	Mahajan A, Verma R, Shalini Kumar, Raj D.			
			Mehra Evaluation of osteologic parameters of	Index Copernicus		
			jugular foramen and its significance with respect to expanded endoscopic endonasal approach. Eur			
			J Anat, 21 (3): 225-233 (2017)			
				Scopus, DoAJ		
		6.	Verma R, Kumar S, Rai AM, Mehra RD, The	Scopus, Don		
			anatomical perspective of human occipital condyle in relation to the hypoglossal canal,			
			condylar canal, and jugular foramen and its	Scopus		
			surgical significance. Journal of craniovertebral			
			junction and spine, October2016,7(4):243-249			

		<ol> <li>Kumar S, Verma R, Rai AM, Mehra RD. Morphological and Morphometric Analysis of Hypoglossal Canal in North Indian Dry Skulls and It's Significance in Cranial Base Surgeries. D Mehra; J Clin Diagn Res. 2017 Mar; 11(3): AC08–AC12. ISSN-0973-709X Mar</li> <li>Mahajan A, Patil s, Neelam Vasudeva. Myocardial Bridging: a study on the cadaveric hearts of the North Indian adult population. National Journal of Clinical Anatomy 2017; 06(02): 131-136.</li> <li>Mahajan A, Mishra S. Unusual presentation of spermatic cord cyst in an adult cadaver. Int J Anat Res 2013; 02:119-20.</li> <li>Mahajan A, Patil S, Kakar S. Replaced right hepatic artery from superior mesenteric artery: A case report. OA Anatomy 2014 Jul 18;2(2):19.</li> <li>Patil S, Mahajan A, Kakar S. Surgical implications of aortoiliac tortuosity. OA Case Reports 2014 Jun 18;3(6):53</li> <li>Saha S, Mahajan A. An unilateral rare variant of plantaris muscle belly and its entrapment: a clinico – anatomical study. Int J Health Sci Res. 2015; 5(10):343-346.</li> <li>Mahajan A , Kakar S, Kaul JM, Mishra Sabita. Histological findings of testicular biopsy in North Indian population Int J Reprod Contracept Obstet Gynecol. 2015 Apr;4(2):432-438</li> </ol>	
3.	Dr. Durga Paswan	1. The Study of Multiple Intelligence in Male and Female - Durga Paswan, Sumol Ratna, Benazeer	Basic Course March, 2022
	Depatment of	Zohra, Pratishtha Potdar, Yogesh Yadav - IJFMR	
	Anatomy	Volume 5, Issue 6, November-December 2023.	Revised Basic Course
		DOI 10.36948/ijfmr.2023.v05i06.10145	30 <sup>th</sup> Jan., 2023 to 01 <sup>st</sup>
		2. Durga Paswan <sup>1</sup> , Benazeer Zohra <sup>2</sup> , Pratishtha	Feb., 2023
		Potdar <sup>3</sup> , Yogesh Yadav <sup>4</sup> The Morphometric Study	
		of Antero-posterior and Transverse Parameter of Scopus	

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		Foramen Ovale in Dry skulls International Journal			
		of Medical Science and Current Research   July-			
		August 2023   Vol 6   Issue 4			
4.	Dr. Sabah Yaseen	1. Poonia D ,M.Jaiswal, H.Singh ,Yaseen S ,Mishra	Septem		2. Revised Basic Course
		S Students perception Towards Online Teaching	Decemb	ber 2021	24 <sup>th</sup> -26 <sup>th</sup> August 2021
		Of Human Anatomy: A Comprehensive			
	Department of	Survey.Jr.Of Anatomical Sciences. 2022	Index Copernicus		
	Anatomy	June;30(1):01-07			
		2. Yaseen S, Wadhwa S, Jeelani K, Mahajan A,			
		Mishra S.Abnormal persistence of embryonic	Medline, Scopus, DOAL,		
		blood supply of liver: Anatomist's Delight,	Index Medicus		
		Surgeon's Nightmare. Acta Medica(Hradec			
		Kralove) 2019; 62(2): 72-76			
		3. Yaseen S, Hassan A, Afza R, Waghray	Index medicus, Index		
		N.Anatomical Variations of Practical Importance	Copernicus, Crossref		
		in the Medial Cord of Brachial Plexus.			
		International Journal of Contemporary Medical			
		Research 2016;3(5):1485-1488	Index Copernicus, crossref,		
		4. Yaseen S, Hassan A, Afza R .Anatomico Surgical	Google Scholar		
		Variations In Lateral Cord of Brachial Plexus.			
		International Journal of Advance Research	Index Copernicus, Google		
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18. Hypomagnesimeia -A new prospective
(chapter 4)
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19. Type 2 diabetes mellitus in genetics :
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20. Role of artificial Intelligence-
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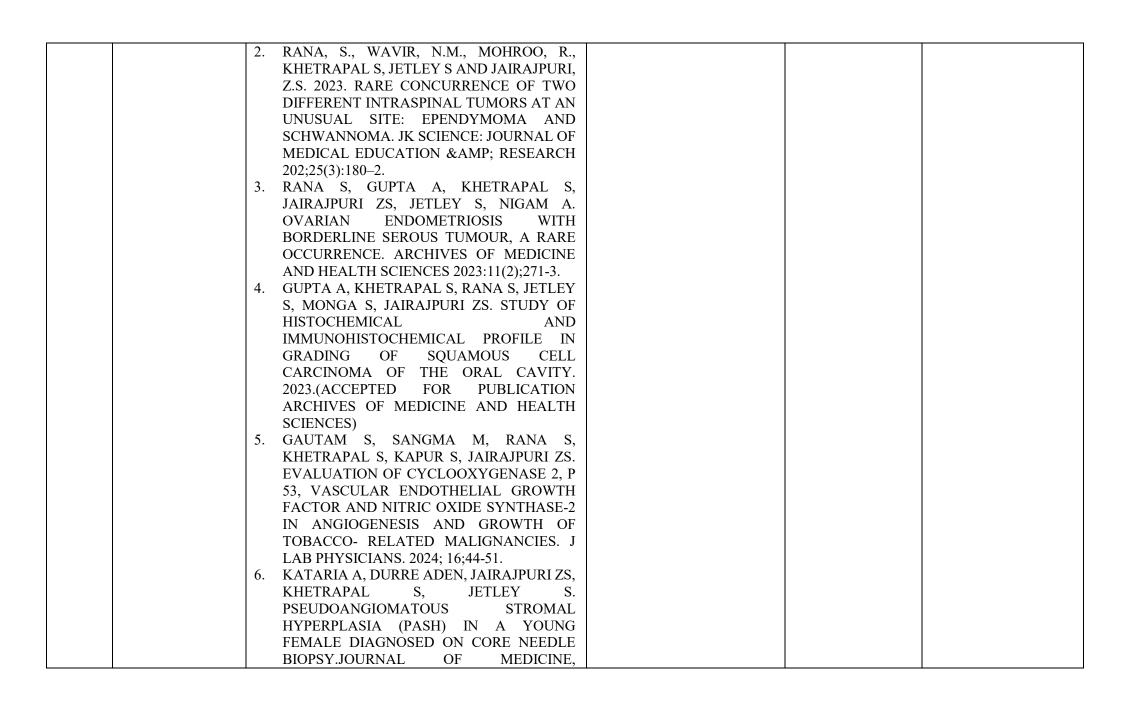
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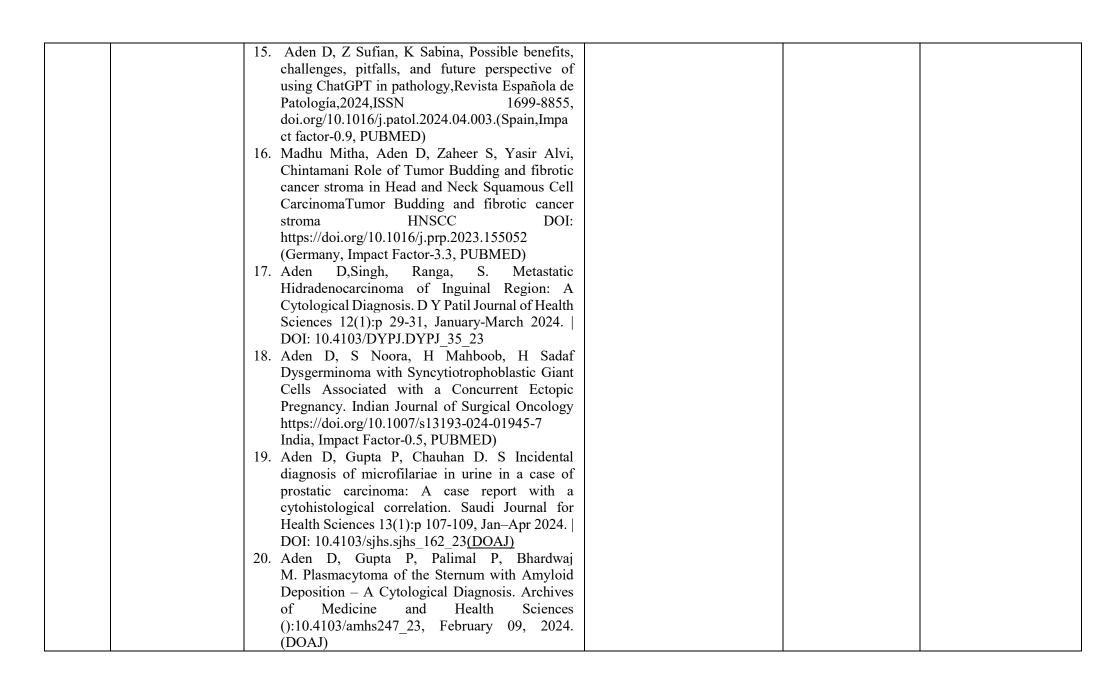
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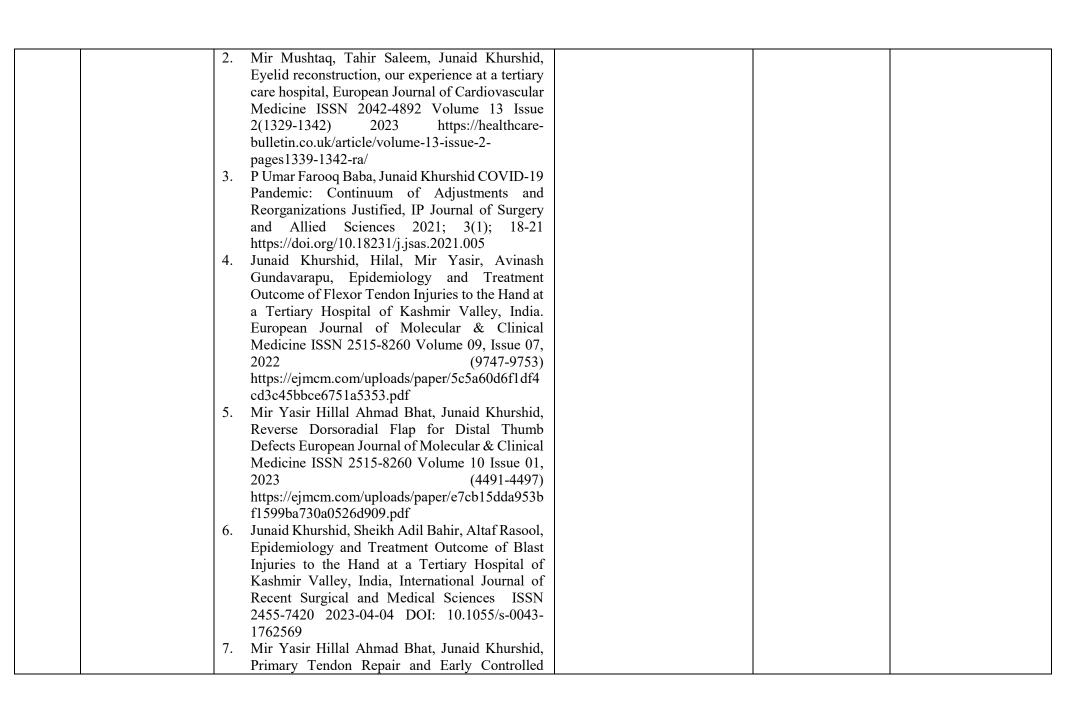
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93.	Dr. Bilal Yousuf Mir Department of Surgery	<ol> <li>Laser Hemorrhoidoplasty- Our Initial Experience, Compared To Stapled Hemorrhoidopexy Volume         <ul> <li>12   Issue - 08   August - 2023   Print Issn No. 2277 - 8179   Doi : 10.36106/Ijsr</li> </ul> </li> <li>Wani, Reyaz Ahmad; Mir, Bilal Yousuf; Factors Affecting Parental Satisfaction after Male Circumcision; Journal of Indian Association of Pediatric Surgeons 28(5):p 397-399, Sep-Oct 2023.</li> </ol>		
94.	Dr. Sonali Ohri  Department of Surgery	<ol> <li>Ohri S., Senapati J. N., Kunar B. M., Pani J. R., Ohri A. "A clinico-pathological study of neoplastic thyroid disease ". International Journal of Medical and Health Research, Volume 7, Issue 3, 2021, Pages 37-39</li> <li>Rashid T, Husain M, Ohri S, et al "Management of Amoebic Liver Abscess: A hospital based prospective observational study' January 2023 International Journal of Surgery and Medicine (2023) 9(3):57-61</li> <li>Rashid, et al.: Laparoscopic inguinal hernia repair in a young female with associated multiple congenital defects: A rare case Journal of Health and Research   Volume 10   Issue 1   January-March 2023</li> <li>Rashid, et al.: Laparoscopic Cholecystectomy in a Patient with Lumbar Peritoneal Shunt (LP Shunt): A Case Report Archives of Clinical and Experimental Surgery• 2022 • Vol 11 • Issue 4</li> </ol>	Scopus, DOAJ	
95.	Dr Junaid Khurshid  Department of Surgery	1. Junaid Khurshid and Bashir Ahmad Bhat (2023); Dufourmental flap reconstruction, review, and modifications. Int. J. of Adv. Res. 11 (Jan).556-565] (ISSN 2320-5407). www.journalijar.com http://dx.doi.org/10.21474/IJAR01/16050	DOAJ, EMBASE, SCOPUS	



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102.	Dr. Aakash Tomar  Department of Orthopaedics	<ol> <li>Singh M, Pawar I, Tomar A, Krishnan R, Bisht A.         To Study the Correlation between Acetabular Cup         Size and Vertical Offset in Primary Total Hip         Arthroplasty. International Journal of Innovative         Research in Medical Science. 2022 Dec         1;7(12):708–10.</li> <li>Lalchandani R, Parmar R, Krishnan R, Tomar A,         Rakesh Parmar. Wedge Calculation for         Osteotomy. Are We Doingit Right? Trigonometry         as a Tool for Calculationof Wedge Size         Inosteotomies. IOSR Journal of Dental and         Medical Sciences. 2022;21:61–6.</li> <li>Rohan K, Rajesh L, Jaiveer S, Ramavtar, Mohit S,         Aakash T. Morphometric study of patella to assess         the feasiblity of patellar resurfacing in patients         undergoing total knee replacement. Indian Journal         of Orthopaedics Surgery. 2023 Mar 14;9(1):4–7</li> </ol>		-	-
103.	Dr. Mudasir Rashid  Department of Orthopaedics	-	-	-	-
104.	Prof. Hina Kauser  Department of Ophthalmology	<ol> <li>Kauser H, Garg R. Do Ophthalmologists in India Over Prescribing Topical Antibiotics in Acute Infectious Conjunctivitis?. Do Ophthalmologists in India Over Prescribing Topical Antibiotics in Acute Infectious Conjunctivitis?.;7(2):400-403. doi: dx.doi.org/10.19070/2332-290X-1900081</li> <li>Kauser, Hina; Khan, Taskin. Changing trend in the pattern of ocular diseases in patients attending</li> </ol>	Pubmed, Scopus,	BCBR/Aug –Dec 2020	Revised basic course workshop in MET 6-8 April 2021,  Curriculum Implementation support Program II Online from 23 -24 Sep 2020

105.	Prof. Taskin Khan	<ol> <li>3.</li> <li>4.</li> </ol>	ophthalmology department of a teaching institute in North India during COVID-19 pandemic. Journal of Family Medicine and Primary Care. March 2021;10(3): 1197-1203  Taskin Khan, Hina Kauser, Gaurav Dubey.Online classes in Indian schools during COVID 19 pandemic- Effect on ocular health. Indian Journal of Clinical and Experimental Ophthalmology.2021 march.  Bhumika Upadhyay, Hina Yaseen, Hina Kauser, Chandra Mohan Kumar and Shweta SinghADIPOCYTE FATTY ACID BINDING PROTEIN (A-FABP) AS A NOVEL BIOCHEMICAL MARKER OF DIABETIC RETINOPATHY  Taskin Khan, Hina Kauser, Gaurav Dubey.Online classes in Indian schools during	Pubmed,	BCBR ,Enrolled	RBCW in MET at HIMSR, New Delhi on
	Department of Ophthalmology	<ol> <li>3.</li> <li>4.</li> </ol>	COVID 19 pandemic- Effect on ocular health. Indian Journal of Clinical and Experimental Ophthalmology.2021 march.  Kauser, Hina; Khan, Taskin. Changing trend in the pattern of ocular diseases in patients attending ophthalmology department of a teaching institute in North India during COVID-19 pandemic. Journal of Family Medicine and Primary Care. March 2021;10(3): 1197-1203  Haral SR, Khan T, Gupta VS, Ukalkar MS. Reserve drugas first-line management: Topical interferon α-2b for vernal keratoconjunctivitis.Indian J Ophthalmol 2024;72:1007-11.  Samiksha Khanuja , Pratibha Panjiar, Vertika Sachhan , Sana Hussain , Neha Sinha , Taskin			16 <sup>th</sup> to 18 <sup>th</sup> April 2015, ACME 2021 CME Ludhiana, AETCOM at MCI Regional Centre, RBCW in MET MAMC, New delhi on 20.08.2016 to 02.09.2019.

		<ol> <li>6.</li> </ol>	Khan , Khairat Mohammad Butt Intraocular Pressure Changes Following Laryngoscopy and Tracheal Inubation with Macintosh Laryngoscope and Videolaryngoscope (King Vision) In Non-Ophthalmic Surgeries: A Randomized Study. Int J Med Pharm Res. May-June 2023; 4 (3): 489-495  Rabbani, Pareesa; Kumar, Shalini; Khan, Taskin1; Razdan, Shayama K.Age- and Gender-Based Morphometric Variation of Macula in Indian Population Using Optical Coherence Tomography. Journal of the Anatomical Society of India Jul—Sep 2022; 71(3):191-198, Sarkar S, Badyal D, Sharma R, Patki M, Khan T, Oberoi L. Navigating Through the Newer Components of the Indian Competency Based Medical Education. J Med Sci Health 2022; 8(3):236-245			
106.	Dr Niharika Chaudhary Department of Ophthalmology	1.	Sahu Y, Chaudhary N, Joshi M, Gandhi A. Idiopathic polypoidal choroidal vasculopathy: a review of literature with clinical update on current management practices; The International Journal of Clinical Ophthalmology and Visual Sciences, 2020 (published online, Springer)	Pubmed,	BCBR/25 <sup>TH</sup> Feb 2024	NIL
107.	Dr Monika Kapur  Department of Ophthalmology	<ol> <li>1.</li> <li>2.</li> <li>3.</li> </ol>	Kapur M, Nirula S, Naik M. Future of anti-VEGF: Biosimilars and Biobetters. International Journal of Retina and Vitreous. Jan 2022;8(1):2 Naik M, Kapur M, Gupta VS. Ripasudil Endgame: Role of Rho-Kinase inhibitor as a Last –Ditch stand towards Maximally Tolerated Medical Therapy to a patient of advanced glaucoma. Clinical Ophthalmology. 2021;15:2675-81 Gahlot A, Naorem H, Singh D, Kapur M. Evaluation of variation in tear fil breal-up time(TBUT) in computer users according to hours	Pubmed,	BCBR AUG 2024	NIL

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108.	Dr Sugourab Das  Department of Ophthalmology	-	-	NIL	NIL
109.	Dr. Anwara Mammel  Department of Ophthalmology	<ol> <li>Original Research Article         Fate of indeterminate microbial keratitis         Shikha Jain1*, Ashok Pathak, Anwara Mammel,         Shalini Malhotra         Jain S, Pathak A, Mammel A,Malhotra A. Fate of         indeterminate microbial keratitis.Int J Res Med         Sci 2022;10:700-3.</li> <li>Ocular Changes During Pregnancy         Anwara Mammel MS,Dr. Amrit Mandal MS,         Shreya Gujral MBBS,Harman Preet Kaur MBBS,         Manav Deep Singh MS         Atal Bihari Vajpayee Institute of Medical         Sciences and Dr. R.M.L. Hospital, New Delhi,         India.</li> </ol>		NIL	'Workshops and Teaching programs participated:  1. Delhi Ophthalmological society teaching program in guru nanak eye centre, in november 2017.  2. Retina workshop at dr. RP. centre, AIIMS in september 2017.

- Palika Maternity Hospital, Lodhi Colony, New Delhi, India.
- 3. Glaucoma Management During Pregnancy and Lactation, Amrit Mandal, Anwara Mammel, Harman Preet Kaur, Manav Deep Singh, Shreya Gujral, Anuj kumar Author: Department of Ophthalmology, Atal Bihari Vajpayee Institute of Medical Sciences and Dr. R. M. L. Hospital, New Delhi, India.
- 4. Mucormycosis: An epidemic within a pandemic Manav Deep Singh, Shreya Gujral, Munish Guleria, Shalini Malhotra, Taru Dewan, Anwara Mammel, Mohandeep Kaur Singh MD, Gujral S, Guleria M, Malhotra S, Dewan T, Mammel A, et al. Mucormycosis: An epidemic within a pandemic. J Clin Ophthalmol Res 2021;9:142-9.
- 5. Mucormycosis—The Rising Epidemic in a Pandemic: An Observational Case Study in a Tertiary Care Hospital,Priyanka Verma, Ratnakar Sahoo, Arvind Ahuja, Nutan Dixit, Taru Dewan and Anwara Mammel
- 6. Severe ocular involvement in ecthymagangrenosum
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  Jain S, Kekan M, Mammel A, Pathak A. Severe ocular involvement in ecthyma gangrenosum.
  Indian J Ophthalmol Case Rep 2023;3:12-4.

- 3. Neoroophthalmology workshop in february 2018 at dr r.p. centre, aiims
- 4. Oculoplasty and ocular oncology workshop in december 2017 at dr.r.p.centre, aiims
- 5. Ocular oncology workshop in november 2016 at dr.r.p.centre, aiims

## conferences participated:

- 1. 73rd annual dos conference held on 7.9th october 2022.
- 2. Delhi ophthalmological society held on 2-3rd april 2022.
- 3. Delhi ophthalmological society mid-term conference 2021
- 4. DOS monthly meeting on 28th february 2021 at rml hospital

					5. Looking beyond the eye-viii lypei held virtually on 22nd november 2020  6. Delhi Ophthalmological society annual conferences held in april 2018 and 2019 new delhi  7. Annual conference of Indian society of cornea and keratorefractive surgeons in august 2016,
110.	Prof. Seema Monga	1. Monga S, Malik JN, Sharma A, Agarwal D, Priya	Pubmed central	Aug 2020	rBCW Attended at
		R,Nasseruddin K.(April 04,2022) Management of	DoAJ		HIMSR( from 16 <sup>th</sup> April
	Department of	Fungal Rhinosinusitis: Experience From a Tertiary Care Centre in North India.Cureus	EMBASE		2015 to 18 <sup>th</sup> April 2015)
	Otorhinolaryngology	14(4):e23826.DOI 10.7759/cureus.23826			CISP attended HIMSR
	, ,	2. Monga S, Malik JN, Shree N, Hasan S, Jain AB.			(1st May 2019 to 3rd May
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		3. Sharma AP, Monga*S, Malik JN, Naseeruddin K,			
		Rasool S, Priya R. Correlation between BMI and			
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		4. Sharma AP, Malik JN, Monga* S, Alam S, Rasool			
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Otorrinolaringológica Española, Available online 21 January 2021  5. Malik JN, Sharma AP, Monga S, Alam S, An kita Joshi Sharma AP, Monga S, Alam S, An kita Joshi And Rasool et al. A retrospective analysis of thyroid dysfunction following multi- modality treatment of head & neck malignancies, Pol Otorhino Rev 2020; 9 (3): 17-22, DOI: 10.5604/01.3001.0014.3884  6. Monga, S., Malik, J., Sharma, A. P., Jan, S., Nabi, N.,et al. Deranged Pulmonary Function Tests in Allergic Rhinitis in North Indian Patients. Clinical Medicine Insights: Ear, Nose and Throat.  7. Monga S, Priya R, Malik J, Sharma AP. Primary tubercular otomastoiditis: a diagnostic dilemma; International Journal Of Scientific Research. 2019;
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kita Joshi <sup>2</sup> , Shahid Rasool <sup>2</sup> et al. A retrospective analysis of thyroid dysfunction following multimodality treatment of head & neck malignancies, Pol Otorhino Rev 2020; 9 (3): 17-22, DOI: 10.5604/01.3001.0014.3884  6. Monga, S., Malik, J., Sharma, A. P., Jan, S., Nabi, N.,et al. Deranged Pulmonary Function Tests in Allergic Rhinitis in North Indian Patients. Clinical Medicine Insights: Ear, Nose and Throat.  7. Monga S, Priya R, Malik J, Sharma AP. Primary tubercular otomastoiditis: a diagnostic dilemma;
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Pol Otorhino Rev 2020; 9 (3): 17-22, DOI: 10.5604/01.3001.0014.3884  6. Monga, S., Malik, J., Sharma, A. P., Jan, S., Nabi, N., et al. Deranged Pulmonary Function Tests in Allergic Rhinitis in North Indian Patients. Clinical Medicine Insights: Ear, Nose and Throat.  7. Monga S, Priya R, Malik J, Sharma AP. Primary tubercular otomastoiditis: a diagnostic dilemma;
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<ul> <li>6. Monga, S., Malik, J., Sharma, A. P., Jan, S., Nabi, N., et al. Deranged Pulmonary Function Tests in Allergic Rhinitis in North Indian Patients. Clinical Medicine Insights: Ear, Nose and Throat.</li> <li>7. Monga S, Priya R, Malik J, Sharma AP. Primary tubercular otomastoiditis: a diagnostic dilemma;</li> </ul>
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12.Agarwal D <sup>1</sup> , Monga S <sup>2</sup> , Sharma AP <sup>3</sup> . An
Educational Intervention Study: Assessing
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