				Time Table for MBBS 2019 Batch PHASE III PART I
te Days	8-9am	9-10 am	10-11 am 11-12 an	12-1 pm
1-Feb-22 Tuesday	EN1.1 Describe the Anatomy & physiology of Ear		Clinical Posting	Lecture PE 1.1 Define the terminology Growth and describe factors affecting $\mathfrak{F}$ .
				PE 1.2 Discuss and describe the pattern of growth in infants, children and adolescents
02-Feb-22 Wednesday	AS1.1,1.2,1.4: Lecture-Anaesthesia as a specialty- Introduction/ History/ Scope and Future		Clinical Posting	CT1.1 Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy o India
D3-Feb-22 Thursday	RO 1.1 & 1.2 Define radiation and the interaction of radiation and importance of radiation protection Describe the evolution of Radiodiagnosis. Identify various radiological equipments in current era.		Clinical Posting	EN1.1 Describe the Anatomy & physiolo of No
04-Feb-22 Friday	CT1.3 Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of		Clinical Posting	CM 5.6 (B) National Nutrition Policy, ICI + Midday Meal Programme(L)
	tuberculosis			
05-Feb-22 Saturday	Semina PE 1.3 Discuss and Describe methods of assessment of growth and growth parameters.		Clinical Posting	SEMINAR OR1.1 - Describe and discuss the principles of pre-hospital care and casualty management of a trauma victin including principles of triage
07-Feb-22 Monday	LECTURE 1/ INTEGRATED LECTURE-Physiology of eye and vision OP1.1 Describe the physiology of vision PV10.17 Describe and discuss functional anatomy of the eye, physiology of image formation, physiology of vision including colour vision, Refractive errors, colour blindness, Physiology of pupil and light reflex.		Clinical Posting	OG1.1 Define and discuss birth rate, maternal mortality and morbidity; Lecture; Vertical Integration with Community Medicine
08-Feb-22 Tuesday	EN11 Describe the Anatomy & physiology of Throat, Head	**	Clinical Posting	Lecture PE 2.1 Discuss etiopathogenesis, clinica features and approach to management a child with failure to thrive.
09-Feb-22 Wednesday	AS3.1,3.2,3.3,3.4,3.5,3.6; SGD:Pre-anesthetic evaluation, investigations and optimization and orders. Concept of ASA Classification.		Clinical Posting	CT1.4 Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs
10-Feb-22 Thursday	KT1.1 Describe and discuss definition of radiation, mechanism of action of radiation RT 1.2 Describe and discuss interaction of radiation with matter and measurement RT 2.1 Describe and discuss Radiation Protection and personnel monitoring during		Clinical Posting	EN4.1 Elioit document and present a correct history, demonstrate and describ the clinical features, choose the correct investigations and describe the principles of management of Otalgia
11-Feb-22 Friday	CT1.5 Elicit, document and present an appropriate medical history that includes nist factor, contacts, symptoms including cough and fever CNs and other manifestations.		Clinical Posting	CM 17.1 Define and describe the concep of health care to community(L)
12-Feb-22 Saturday	Locker PE 2.4 Discuss stippathogapeds, clinical features and approach to management of a child with short stature.		Clinical Posting	OR1.1 - Describe and discuss the princip of pre-hospital care and casualty management of a trauma victim includin principles of triage
14-Feb-22 Monday	LECTURE 3 OPTICS OP1.2 Define, classify, and describe the types and methods of correctingrefractive errors		Clinical Posting	OG1.2 Define and discuss perinatal mortality and morbidity including perinatal mortality and morbidity audit, Lecture
5-Feb-22 Tuesday	EM 5 flics document and prevent a correct history, demonstrate with		Clinical Posting	Seminar/Tutorial PE 1.5-1.6 Normal development principles, milestones in different domains
16-Feb-22 Wednesday	The difference of the control of the		Clinical Posting	CT1.8 Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritises the most likely diagnosis

1-2 pm		3-4 pm Lecture FM 2.21. Mechanical asphyxia: Hanging and strangul Including examination, preservation and dispatch of ligature
s	Asphyxia, obstruction of note & mouth, sufficiation and sexual acphyxia	material
F		Principles of nutritional education and rehabilitation in the cor the National Nutrition Policy, important national nutritional ervices Scheme (ICDS) etc (L)
gy	INTEGRATED LECTURE A- Anatomy and Development of the Eye	INTEGRATED LECTURE B- Anatomy and Development of the Ev AN41.1
	AN41.1 Describe & demonstrate parts and layers of the eyeball.	Describe & demonstrate parts and layers of the eyeball
os	DR 1.1 Enumerate the caucative and risk factors of acre- br 1.3 Desides the treatment and enventions increases for various kinds of acre.	Lecture- $PS3.1$ Describe the growth of psychiatry as a medical specialty, its history and contribution to society.
	Aetcom Module CM3.1 The Foundations of Communication-3	Aetcom Module CM3.1 The Foundations of Communication-
	Lecture – I 13.8.1 Describe and discuss the epidemiology, aethology and the 13.8.2 Define and classify hyperfeasion 13.8.5 Describe and discuss the differences between primary as	AUX 1 Describe Basic concents of homeostalis, emitted to the matabolic changes in more and their mediators. VERTICAL MYCHATION with Presidency, discrimency. SULT Describe Section Matabolic Changes and Matabolic Composition of the matabolic composition matabolic composition matabolic composition.
of	Lecture FM 2.23. Drowning - types, patho-physiology, clinical features, post- mortem findings and medico-legal aspects of drowning, diatom test and, gettler test.	Lecture FM 2.19. Investigation of anaesthetic, operative deat AITO Anesthesia
	CM1.1 Define and Describe the concept of Public Health. (Tutorial/SGD)	CM1.2 Define health, describe the concept of holistic health
e	LECTURE 2 A / INTEGRATED LECTURE- PHYSIOLOGY OF OCULAR MOTILITY AND BINOCULAR VISION	LECTURE 2 B / INTEGRATED LECTURE- PHYSIOLOGY OF OCULAR MOTILITY AN BINOCULAR VISION
	OP9.1 Demonstrate the correct technique to examine extra ocular movements (Uniocular & Brinocular) AN41.3 Describe the position, nerve supply and actions of intracoular muscles.	OP9.1 Demonstrate the correct technique to examine extra or movements (Uniocular & Binocular) AN41.3 Describe the position, nerve supply and actions of intraocular muscles.
t	DAZ 2 Syscobe the treatment of a tingo	Lecture + DOAP PS3.3 Elicit, present and document a history is patients presenting with a mental disorde. PS3.5 Perform, demonstrate and document a mental status examination. PS1.1 Establish rapport and empath with patients.
	Actom Stadula CSS 1 The Equiphations of	Astrom Module CM2.1 The Equadations of Communication-3

Aetcom Module CM3.1 The Foundations of Communication-3

Aetcom Module CM3.1 The Foundations of Communication-3

IM 8.2 Describe and discuss the pathophysiology of hypertension

IM 8.3 Describe and discuss the genetic basis of hypertension

Lecture FM 3.13. Describe different types of sexual recent amendments. AITO Obstetric & Gynaecology

Lecture FM 3.16 - 7. Adultery and unnatural sexual offencesoffences. Describe various sections of IPC regarding rape sodomy, incest, lesbianism, buccal coitus, bestiality, indecent including definition of Rape (Section 375, 376 IPC) and assault and preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases. Sexual perversions - fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophika. AJTO Obstetric & Gynaecology and Psychiatry

CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial aetiology of disease.CM1.4 Describe and discuss the natural history of disease CM1.5 Describe the application of interventions at various levels of prevention (Tutorial/SGD)

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17-Feb-22 Thursday			EN4.5 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct	LECTURE 4A- ERRORS OF REFRACTION OP1.2 Define, classify, and describe the methods of correcting refractive error
	RD 1.3, 1.4 & 1.6 Indications for various common radiological investigations, r	Clinical Posting	investigations and describe the principles of management of OME EN4.10 Observe and describe the indications for and steps involved in myringotomy and myringoplasty.	OP1.3 Demonstrate the steps in perfoacuity assessment for distance vision, vision, the pinhole test and the mena
18-Feb-22 Friday	CT1.14 Describe and discuss the pharmacology of vanous anti-laberculous agents, their indications, contraindications, interactions and adverse reactions.	Clinical Posting	CM 17.3 Describe primary health care, its components and principles(L)	Or 1.3 Enumerate the vidications for sences modulities of treatment of pu- topical, existence and photofriday.
19-Feb-22 Saturday	Seminar PE 1.5 assessment of normal and abnormal development	Clinical Posting	SEMINAR OR1.2 - Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock	Aetcom Module CM3.1 The Foundati Communication-3
21-Feb-22 Monday	LECTURE 5 ERRORS OF REFRACTION 2 OF 1 20 effect, display and describe the types and methods ingrection-gratience error  OF 1.3 Demonstrate the steps in performing the visual acudy issessment of obstance vision, near vision indour vision. The pinholm test menacial and brink reflect.	Clinical Posting	OGI.2 Define and discuss neonatal mortality and morbidity including neonatal mortality and morbidity audit; Lecture; Horizontal integration with Pediatrics	Group Discussion/Tutorial/Seminar – IM 8.6 Define, describe and discuss a hypertensive urgency and emergency
22-Feb-22 Tuesday	Describe and discuss Radiation Protection and personnel monitoring during	Clinical Posting	Seminar PE 3.7 Visit a child development unit and observe its functioning	DOAP FM 3.14. Examination of the vi case of rape, and the preparation of a opinion and preservation and despat avidences in such cases.
23-Feb-22 Wednesday	AS4.1: SDL:Pharmacology of inhalational and intravenous induction agents, opiate and non-opiate analgesics, muscle relaxants, anticholinesterases	Clinical Posting	CT1.16 Describe the appropriate precautions, screening, testing and indications for chemoprophylaxis for contacts and exposed health care workers	CM2.5Describe poverty and social sec
24-Feb-22 Thursday	RT 1.3 Enumerate, describe and discuss classification and staging of cancer (AJCC, FIGO etc.)	Clinical Posting	EN1.2 Describe the pathophysiology of common diseases in Nose	LECTURE 6A- DETERMINATION OF ERR REFRACTION  OP1.2 Define, classify and describe the methods of correcting refractive error
25-Feb-22 Friday	CT1.17 Define criteria for the cure of Tuberculosis; describe and recognise the features of drug resistant tuberculosis, prevention and therapeutic regimens	Clinical Posting	CM 17.5 Describe health care delivery in India System(L)	DRS 1 Dear to the ecology market carried hazors clinical features, pilon complications of scables in adults and
26-Feb-22 Saturday	Lecture: PE 3.1 & 3.2 Discuss the approach to a child with developmental delay, intellectual disability.	Clinical Posting	SEMINAR OR1.3 - Describe and discuss the aetiopathogenesis , clinical features, investigations and principles of management of soft tissue injuries	Aetcom 3.2 Bioethics: Introduction
28-Feb-22 Monday	LECTURE 7- SPECTACLES AND CONTACT LENSES OP1.2 Define, classify, and describe the types and methods of correcting retractive errors	Clinical Posting	OG.3.3 Define and discuss still birth and abortion: Lecture	Lecture — 3 IM 8.7 Describe and discuss the clinic the various aetiologies of secondary or hypertension IM 8.8 Describe, discuss and identify damage due to hypertension
1-Mar-22 Tuesday				The state of the s
2-Mar-22 Wednesday	SU4.1 Elicit document and present history in a case of Burns and perform physical examination. Descri Pathophysiology of Burns, VERTICAL INTEGRATION with myllings, 594.7 Operation Clinical Institutes, Oralinal type and extent of burns and plan appropriate treatment	Clinical Posting	AS4.3: Lecture: Induction and Maintenance of General Anaesthesia	CM3.2 (i) Describe concepts of safe & CM3.4Describe the concept of solid v
3-Mar-22 Thursday	Group Discussion/Tutorial/Seminar – 2 IM 8.12 Describe the appropriate diagnostic work up based on the presumed aetiology IM 8.13 Enumerate the indications for and interpret the results of CBC, Urine routine, BUN, Cr, Electrolytes, Uric acid, ECG	Clinical Posting	EN1.2 Describe the pathophysiology of common diseases in Throat	LECTURE 8A- REFRACTIVE SURGERY OP1.4 Enumerate the indications and optinciples of refractive Surgery OP9.3 Describe the role of refractive expatient with headache and enumerate referral.
4-Mar-22 Friday	OG19.2 Introduction to contraception; Lecture		CM 17.5 Describe health care delivery in	Dr 4.2 Enumerate and describe the tre

cuity assessment for distance vision, near vision, colour — assessment for distance vision, near vision, colour vision, the

note modulities of treatment of process including

13.3 Enumerate the objectives for and describe the SGD- PS3.2 Enumerate, describe and discuss important signs & symptoms of common mental disorder

etcom Module CM3.1 The Foundations of ommunication-3

Aetcom Module CM3.1 The Foundations of Communication-3

roup Discussion/Tutorial/Seminar – 1 B.6 Define, describe and discuss and recognise pertensive urgency and emergency

\$112.3 Describe Parliamentalisings of shock, types of shock & arrespondenced explanations becoming that conferenced and months of Table 1811 (AL INTERATION with Patrickly) Providence

DAP FM 3.14. Examination of the victim of an allegad DOAP FM 14.15. To examine & prepare medico-legal report of a ase of rape, and the preparation of report, framing the victim of sexual offence/unnatural sexual offence sinion and preservation and despatch of trace Idences in such cases.

M2.5Describe poverty and social security measures and its relationship to health and disease (Tutorial/SGD)

ethods of correcting refractive errors

correcting rifts owe attors.

Lecture-PS3.7 Enumerate and describe common organic psychiatric RS-1 Describe the etiologic microbiology gustogenesis mulications of scables in adults and children

disorders magnitude, etiology and clinical features PS3.8 Enumerate and

describe the essential investigations in patients with organic psychiatric disorders

various actiologies of secondary causes of nertension

8.8 Describe, discuss and identify target organ

SU3.1 Describe the Indications and appropriate use of bloom 18.7 Describe and discuss the clinical manifestations of and blood products and complications of blood transfusion VERTICAL INTEGRATION with Pathology, SU3,2 Observblood transfusions. SU3.3 Counsel patients and family friends to most linear and blood donation

A3.2 (i) Describe concepts of safe & wholesome water, sanitary sources of water, water purification processes M3.4Describe the concept of solid waste, human excreta and sewage disposal (SDL)

1.4 Enumerate the indications and describe the inciples of refractive

OP1.4 Enumerate the indications and describe the principles if refractive

tient with headache and enumerate the indications for with headache and enumerate the indications for referral

Surgery P3.3 Describe the role of refractive error correction in a OP9.3 Describe the role of refractive error correction in a patient

for lichen planus

r 4.2 Enumerate and describe the treatment modalities. Lecture PS 4.1 Describe the magnitude and etiology of alcohol and substance use

disorders. PS4.2 Elicit, describe and document clinical features of alcohol and

substance use disorders

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Clinical Posting

India (Staffing & Job Responsibility)(L)

5-Mar-22 Saturday	Lecture PE 3.5 Discuss the etio-pathogenesis, clinical presentation and multi-disciplinary approach in the management of Cerebral palsy
7-Mər-22 Monday	DOAP INFLAMMATION OF CONJUNCTIVA OP3.1Elicit document and present an appropriate history in a patienthresenting with a "red eye" including congestion, discharge, pain.  OP3.3 December 1997.
	OP3.2 Demonstrate document and present the correct method ofexammation of a "red eye" including vision assessment, corneallustre, pupil abnormality, ciliary tenderness.
	OP3.3Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications, and management of various causes of conjunctivitis
8-Mar-22 Tuesday	EN2 4 Demonstrate the correct technique of performance and interpret tuning fork tests \$10.8 Demonstrate the correct technique to perform and interpret pure tone audiogram & impedance audiogram
9-Mar-22 Wednesday	995.T Describe normal would housing and factors affecting feating. VERTICAL INTEGRATION was Participal, 505.2 Test, consistent and present a nature in a participal and present a nature in a participal and present and present and present and participal and present and pr
10-Mar-22 Thursday	Lecture – 4 IM 1.1.1 Define and classify diabetes IM 1.1.4 Describe and discuss the genetic background and the influence of the environment on diabetes
11-Mar-22 Friday	OG21.1 Natural & Barrier Methods: Describe and discuss the Indications, technique and complications; selection of patients, side effects and failure rate; Lecture
12-Mar-22 Saturday	Seminar PE 4.3-4.4 Discuss the etiology, clinical features, diagnosis and management of a child with ADHD and autism
14-Mar-22 Monday	LECTURE 9- DEGENERATIVE CONDITIONS CONJUNCTIVA OP3.6 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications, and management of pterygium.
	OP3.7 Describe the actiology, pathophysiology, ocular features, differential diagnoss, combilications and management of symblepharon.
15-Mar-22 Tuesday	EN2.15 Describe the national programs for prevention of deafness, cancer,
16-Mar-22 Wednesday	SU6.1 Detine and describe the aethology and pathogenesis surgical infections. VERTICAL INTEGRATION with Microbiology. SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management.

5-Mar-22 Saturday	Lecture PE 3.5 Discuss the etio-pathogenesis, clinical presentation and multi-disciplinary approach in the management of Cerebral palsy
7-Mar-22 Monday	DOAP INFLAMMATION OF CONJUNCTIVA OP3.1Elicit document and present an appropriate history in a patientpresenting with a "red eye" including congestion, discharge, pain.
	OP3.2 Demonstrate document and present the correct method ofexamination of a "red eye" including vision assessment, corneallustre, pupil abnormality, ciliary tenderness.
	OP3.3Describe the aeuology, pathophysiology, ocular features, differential diagnosis, complications, and management of various causes ofconjunctivitis
-Mar-22 Tuesday	EN2 4 Demonstrate the correct technique of performance and interpret tuning fork tests 5N2.8 Demonstrate the correct technique to perform and interpret pure tone audiogram & innedance audiogram.
-Mar-22 Wednesday	505 T Describe normal would healing alighteness affecting feature. VERTICAL INTEGRATION was Participal 505.2 Text, document and persons a history in a patient document and persons a history in a patient.
-Mar-22 Thursday	Lecture – 4 IM 11.1 Define and classify diabetes
	IM 11.4 Describe and discuss the genetic background and the influence of the environment on diabetes
Mar-22 Friday	
	the influence of the environment on diabetes  OG21.1 Natural & Barrier Methods: Describe and discuss the indications, technique and complications; selection of
-Mar-22 Friday -Mar-22 Saturday -Mar-22 Monday	OG21.1 Natural & Barrier Methods: Describe and discuss the Indications, technique and complications; selection of patients, side effects and failure rate; Lecture  Seminar PE 4.3-4.4 Discuss the etiology, clinical features, diagnosis
Mar-22 Saturday	OG21.1 Natural & Barrier Methods: Describe and discuss the Indications, technique and complications; selection of patients, side effects and failure rate; Lecture  Seminar PE 4.3-4.4 Discuss the etiology, clinical features, diagnosis and management of a child with ADHD and autism  LECTURE 9- DEGENERATIVE CONDITIONS CONJUNCTIVA OP3.6 Describe the aetiology, pathophysiology, coular features, differential diagnosis, complications, and
Mar-22 Saturday	OG21.1 Natural & Barrier Methods: Describe and discuss the Indications, technique and complications; selection of patients, side effects and failure rate; Lecture  Seminar PE 4.3-4.4 Discuss the etiology, clinical features, diagnosis and management of a child with ADHD and autism  LECTURE 9- DEGENERATIVE CONDITIONS CONJUNCTIVA OP3.6 Describe the setiology, pathophysiology, ocular features, differential deposes, complications, and management of pterygium.  OP3.7 Describe the aetiology, pathophysiology, ocular features, differential deposes, complications and management of pterygium.

Lecture PE 3.8	Discuss the etio-pathogenesis, clinical on and multi-disciplinary approach in the
	ent of Cerebral palsy
	AMMATION OF CONJUNCTIVA
	document and present an appropriate history presenting with a "red eye" including
	discharge, pain.
OP3.2 Dem	onstrate document and present the correct
method of	examination of a "red eye" including vision
tenderness	t, corneallustre, pupil abnormality, ciliary
features, di	ribe the aetiology, pathophysiology, ocular fferential
diagnosis, c	complications, and management of various
causes ofco	munctivitis
EN2 4 Dem	onstrate the correct technique of perform ince
and interpr	et tuning fork tests
FN2.8 Demi	onstrate the correct technique to perform and are tone.
	& impedance audiogram
105.T Desp	The normal wound haviling and factors affective
beautic VE	ETICAL INTEGRATION web Partnings, 505.2 next and present a history in a partnin
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he Indicatio patients, sid	ural & Barrier Methods: Describe and discuss ns, technique and complications; selection o e effects and failure rate; Lecture siscuss the etiology, clinical features, diagnosi
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the Indicationations, side in	ons, technique and complications; selection of effects and failure rate; Lecture sissues the etiology, clinical features, diagnosisment of a child with ADHD and autism DEGENERATIVE CONDITIONS CONJUNCTIVA
the Indication attents, side in the Indication of Indicati	ons, technique and complications; selection of effects and failure rate; Lecture  issues the etiology, clinical features, diagnosisment of a child with ADHD and autism  DEGENERATIVE CONDITIONS CONJUNCTIVA be the aetiology, pathophysiology, ocular
ieminar PE 4.3-4.4 D and manage ECTURE 9-1 DP3.6 Descrieatures, diff	ons, technique and complications; selection of effects and failure rate; Lecture sissues the etiology, clinical features, diagnosisment of a child with ADHD and autism DEGENERATIVE CONDITIONS CONJUNCTIVA
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the Indication in the Indicati	ons, technique and complications; selection of effects and failure rate; Lecture sissuss the etiology, clinical features, diagnosisment of a child with ADHD and autism DEGENERATIVE CONDITIONS CONJUNCTIVA be the aetiology, pathophysiology, ocular erential diagnosis, complications, and tof pterygum.
the Indication in the Indicati	ons, technique and complications; selection of effects and failure rate; Lecture such as the etiology, clinical features, diagnosis ment of a child with ADHD and autism DEGENERATIVE CONDITIONS CONJUNCTIVA be the aetiology, pathophysiology, ocular certifial diagnosis, complications, and to prerygium.  Determine the action of the control of the contro
ieminar PE 4.3-4.4 D ieminar PE 4.3-4.4 D ieminar PE 9-1 P93.6 Descreatures, diffinanagemen P93.7 Descreatures, diffinanagemen pys.7 company of the second o	ons, technique and complications; selection of effects and failure rate; Lecture sissues the etiology, clinical features, diagnosis ment of a child with ADHD and autism the etiology, pathophysiology, ocular erential diagnosis, complications, and to f pterygum. The etiology, pathophysiology, ocular erential molications and management of n.
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ieminar PE 4.3-4.4 D ieminar PE 4.3-4.4 D ieminar PE 9-1 P93.6 Descreatures, diffinanagemen P93.7 Descreatures, diffinanagemen pys.7 company of the second o	ons, technique and complications; selection of eleffects and failure rate; Lecture sizes and autism on the selection of the selection
ieminar  E 4.3-4.4 Described in a magerial described i	ons, technique and complications; selection of eleffects and failure rate; Lecture sizes and autism on the selection of the selection
the Indicational i	iscuss the etiology, clinical features, diagnosis ment of a child with ADHD and autism DEGENERATIVE CONDITIONS CONJUNCTIVA be the actiology, pathophysiology, ocular cential diagnosis, complications, and to of pterygium. De the actiology, pathophysiology, ocular cential mention of the conditions of the conditions and management of in.
the Indicational I	ons, technique and complications; selection of eleffects and failure rate; Lecture sizes and autism on the selection of the selection

SEMINAR OR1.4 - Describes and discuss the principles of management of soft tissue injuries OG21.2 Describe & discuss PPIUCD programme; Lecture PE 4.1-4.2 Abnormal Development: Approach to scholastic backwardness learning disabilities AS4.4,4.5,6.1: Lecture: Patient monitoring in intraoperative and postoperative periods investigations and describe the

Clinical Posting

**Clinical Posting** 

Clinical Posting

EN4.12 Elicit document and present a principles of management of Hearing loss

CM 17.4 Describe National policies related to health and health planning and Millennium Development Goal/SDG(L)

LECTURE OR1.5 - Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of dislocation of major joints, shoulder, knee, hip OG21.1 Describe and discuss Female

sterilization and puerperal contraception: Lecture

Tutorial / small group discussion PE 5.1-5.5 Common chlidhood behavlord. problems: Thumbsucking, plan, feeding problems, plea, breath balding spells.

AS4.6,4.7; Lecture: Non-operating room anaesthesia and day care anaesthesia

Group Discussion/Tutorial/Seminar - 2 IM 8.12 Describe the appropriate diagnostic work up based on the presumed aetiology

IM 8.13 Enumerate the indications for and interpret the results of: CBC, Urine routine, BUN, Cr, Electrolytes, Uric acid, ECG

Lecture FM2.24 Thermal deaths: clinical features, post- Lecture FM2.25. Types of injuries, clinical features, pathoto physical agents like heat and cold.

mortem finding and medicolegal aspects of injuries due physiology, post-mortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations

CM3.1 Air Poliution: health hazards, monitoring and legislation (General Medicine/Respiratory Medicine)CM3.1 Radiation and Noise: health hazards, monitoring and legislation (ENT, Radiology) CM3.4Describe the concept of solid waste, human excreta and sewage disposal (Tutorial/SGD)

DOAP 1- INFALMMATION OF CONTUNCTIVA in a patient presenting with a "red eye" including

method of examination of a "red eye" including vision OP3.2 Demonstrate document and present the correct method or

features, differential

diagnosis, complications, and management of various

DR 5.3 Enumerate and describe the pharmacotherapies for scables.

DOAP 2- INFALMMATION OF CONJUNCTIVA OP3.1Elicit document and present an appropriate history OP3.1Elicit document and present an appropriate history in a patient presenting with a "red eye" including congestion, discharge,

> examination of a "red eve" including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness.

diagnosis, complications, and management of various causes !!!

Lecture- PS4.3 Enumerate and describe the indications and interpret laboratory and

other tests used in alcohol and substance abuse disorders.PS4.8 Describe the treatment of alcohol and substance abuse disorders including behavioural and pharmacologic therapy

Aetcom 3.2 Bioethics: Discussion and closure of case

IM 11.5 Describe and discuss the pathogenesis and complications of diabetes

temporal evolution of microvascular and macrovascular wound

Lecture FM 3.18 - 20. Anatomy of male and female genitalia. Hymen and its types and medico-legal importance. Virginity, defforation, legitimacy and its medicolegal importance. Pregnancy and delivery. Disputed paternity and maternity

Lecture FM 3.22 -23. Impotence, sterility, frigidity, sexual dysfunction, premature ejeculation. Causes of Impotence and sterility in male and female. Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws.

CM5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn,iodine,vit.A), their control and management CM5.5 Describe the methods of Nutritional Surveillance Principles of nutritional education and rehabilitation in the context of socio-cultural factors.

Describe and discuss the Importance and methods of food furtification and effects of additives and adulteration (Tutorial/SGD)

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17-Mar-22 Thursday	Lecture – 6 IM 11.6 Describe and discuss the pathogenesis and pracipitating factors, recognition and management of diabetic emergencies IM 11.9 Describe and recognise the clinical features of patients who present with a diabetic emergency IM 11.10 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology IM 11.15 Recognise the presentation of diabetic emergencies and outline the principles of therapy	Clinical Posting	IN2.5 Demonstrate the correct technique of examination of the nose & paranasal sinuses including the use of nasal speculum EN 3.2 Observe and describe the indications for and steps involved in the performance of diagnostic nasal Endoscopy EN4.22 Elicit document and present a correct history demonstrate and describe the clinical leatures, choose the correct investigations and describe the principles of management of type of Nasal Obstruction	LECTURE 10 A/ DOAP- SHORT CASES CONJUNCTIVA  OP 3.4Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of trachoma.  OP 3.5 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of vernal catarrh.  OP 3.8 Demonstrate correct technique of removal of foreign body from the eye in a simulated environment.  OP 3.9 Demonstrate the correct technique of instillation of eye drops in a simulated environment.	OP3.5 Describe the aetrology, pathophysiology, ocular feature differential diagnosis, complications and management of vernal catarrit OP3.8 Demonstrate correct technique of removal of foreign from the eye in a simulated environment.  OP3.9 Demonstrate the correct technique of instillation of other controls.
18-Mar-22 Friday	UNASE				
19-Mar-22 Saturday	Tutorial / small group discussion PES.3-S.5 Common childhood behavioral problems: nail biting, enuresis, encopresis, fussy infant, temper tantrums	Clinical posting	LECTURE OR1.5 - Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of dislocation of major joints, shoulder, knee, hip	and empathetic manner — 2.identify, discuss and defend medicolegal, socio-cultural and ethical issues as they pertain to consent for surgical procedures. — 3	AETCOM 3.3 1. Demonstrate ability to communicate to of respectful, nonthreatening, non-judgemental and empathet (s. manner 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
21-Mar-22 Monday	LECTURE 11-CORNEA BUINDNESS OP4.3 Enumerate the causes of corneal edema OP4.5 Enumerate the causes of corneal blindness	Clinical posting	OG21.1 Intrauterine devices: Describe and discuss indications, technique and complications; salection of patients, side effects and failure rate; Lecture	Small Group Discussion/Tutorial/Seminar – 4 IM 11.23 Describe the precipitating causas, pathophysiology, recognition, clinical features, diagnosis, stabilisation and management of diabetic katoacidosis IM 11.24 Describe the precipitating causes, pathophysiology, recognition, clinical features, diagnosis, stabilisation and management of	1977.1 Describe the Planning and computed Surpers saids. VERTICAL INTEGRATION with Community Meacon SVT.2. On the principles and steps of clinical research in General Surge
22-Mar-22 Tuesday	EN2.5 Demonstrate the correct technique of examination of the nose. Loaranasal sinuses including the use of nasal injuries. The state of the state o	Clinical posting	Lecture PE 6.1-6.2 Adolescence: stages, physiological changes	Hyperosmolar non ketotic state  FORMATIVE ASSESSMENT DOAP FM 3.15. Examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases.	DOAP FM 14.14. To examine & prepare report of an alleger accused in rape/unnatural sexual offence in a simulated/ supervised environment
23-Mar-22 Wednesday	SUB.1 Describe the principles of Ethics as it pertains in seneral Surgery SUB.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgary Substitution (E. M. S.	Clinical posting	ASS 1,5.2,5.45.5: Lecture: Central Neuraxial Blockade: Anatomy of central neuraxial spaces, Physiology of blockade, types of blocks: techniques and complications	CM5.5 Describe the methods of Nutritional Surveillance of socio-cultural factors. CM5.6Enumerate and discuss the including the Integrated Child Development services Sch	Principles of nutritional education and rehabilitation in the c ne national nutrition Policy, important National Nutrition Proj eme (ICDS) etc.(Tutorial/SGD)
24-Mar-22 Thursday	Small Group Discussion/Tutorial/Seminar – 5 IM 13.14 Recognies the presentation of hypoglycaemia and outline the principles on its therapy IM 13.22 Enumerate the causes of hypoglycaemia and describe the counter hormone response and the initial approach and treatment	Clinical posting	EM 13 Describe the clinical features, investigations and principles of management of Otosclerosis	LECTURE 12A- CORNEAL ULCERS AND KERATITIS OF 4.1 Enumerate, describe and discuss the types and causes of corneal ulceration OP4.2 Enumerate and discuss the differential diagnosis of infective keratitis	LECTURE 12B- CORNEAL ULCERS AND KERAHTIS OPA1 Enumerate, describe and discuss the types and causes corneal ulceration OPA2 Enumerate and discuss the differential diagnosis of inti- keralitis
25-Mar-22 Friday	GG21.1 Hormonal contraception: Describe and discuss indications, technique and complications; selection of patients, side effects and failure rate; Lecture	Clinical posting	CM 17.4 Universal Health Coverage(L)	DR.6.1 Describe the stollage pushageness; and diagnostic features of pediculation in adults and children	Lecture-PS5.1 Classify and describe the magnitude and etiols schizophrenia & other psychotic disorders. PS5.2 Enumerate, describe and document clinical features, positive symptoms schizophrenia.
26-Mar-22 Saturday	Lecture PE 6.3-6.4 Adolescence: common health and sexuality related problems	Clinical posting	LECTURE OR1.5 - Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of dislocation of major joints, shoulder, knee, hip	and empathetic manner 2.identify, discuss and defend, medicolegal, socio-cultural and ethical issues as they pertain to consent for surgical procedures. 3.	AFTCOM 3.3 1. Demonstrate ability to communicate to parespectful, nonthreatening, non-judgemental and empathets manner 2. Identity, discuss and defend, medicolegal, socio-cultural and ethical issues as they pertain to consent for surg procedures. 3. Administer informed consent and appropria address patient queries to a patient undergoing a surgical procedure in a simulated environment.
28-Mar-22 Monday	LECTURE 13- DEGENRATIONS OF CORNEA OP4.3 Enumerate the causes of corneal edema OP4.5 Enumerate the causes of corneal blindness	Clinical posting	OG21.1 Describe and discuss Male contraception including sterilization; Tutorial	Small Group Discussion/Tutorial/Seminar – 6 IM 11.16 Discuss and describe the pharmacologic therapies for diabetes their indications.	305 1 Choose appropriate bookerman, microbiological, outhological, imaging investigations and interpret the execution of a surgical content, YERTC 61 INTG EATOON with

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Clinical posting



OP 3.4Describe the aetiology, pathophysiology, ocular features differential

DP3.5 Describe the aetrology, pathophysiology, ocular features

nanner 2.identify, discuss and defend, medicolegal, socioultural and ethical issues as they pertain to consent for surgical

17.1 Describe the Planning and conduct of Surgical audit. ERTICAL INTEGRATION with Community Medicing 507,2 Describe



nciples of nutritional education and rehabilitation in the context ational nutrition Policy, important National Nutrition Programs (ICDS) etc.(Tutorial/SGD)

therapies for diabetes their indications. contraindications, adverse reactions and interactions IM 11.17 Outline a therapeutic approach to therapy of T2Diabetes based on presentation, severity and complications in a cost-effective manner

P4.1 Enumerate, describe and discuss the types and causes of rneal ulceration P4.2 Enumerate and discuss the differential diagnosis of infective

cture-PS5.1 Classify and describe the magnitude and etiology of hizophrenia & other psychotic disorders. PS5.2 Enumerate, elicit, scribe and document clinical features, positive symptoms of hizophrenia.

FTCOM 3.3 1. Demonstrate ability to communicate to patients, spectful, nonthreatening, non-judgemental and empathetic anner Z.identify, discuss and defend, medicolegal, socio-Itural and ethical issues as they pertain to consent for surgical ocedure in a simulated ellivironment

2.1 Choose appropriate brochemical, microbiological thotograf, imaging investigations and interpret the investigative data in a surge all comerg. STRTE AL INTEGRATION with Bodiericary, Microbiology, Pathology 529 3 Communicate the results of suspecimentage one and counted the outrant

29-Mar-22 Tuesday	EN2.9 Choose correctly and interpret radiological, microbiological & histological investigations relevant to the ENT disorders	Clinical posting	Small group discussion/ tutorial PE 7.3-7.4, 8.3-8.2 Infant and young child feeding: Breast feeding, breast milk, Discuss the principles, the initiation, attributes, frequency, techniques and hygiene related to Complementary Feeding including TVCF	DOAP FM 3.15. Examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases.	DOAP FM 14.14. To examine & prepare report of an alleged accused in rape/unnatural sexual offence in a simulated/ supervised environment
30-Mar-22 Wednesday	multidisciplinary approach in management of cancel	Clinical posting	ASS.2,5.3,5.4,5.6: Lecture: Peripheral Nerve Blocks		e the principles, concepts and usesCM7.2 Enumerate, describe and evention and control of communicable and non-communicable
31-Mar-22 Thursday	Small Group Discussion/Tutorial/Seminar – 7 IM 11.18 Describe and discuss the pharmacology, Indications, adverse reactions and interactions of drugs used in the prevention and treatment of target organ damage and complications of Type II Diabetes including neuropathy, nephropathy, retinopathy, hypertension, dyslipidemia and cardiovascular disease	Clinical posting	EN2 9 Choose correctly and interpret radiological, microbiological & histological investigations relevant to the ENT disorders	LECTURE 14A- MISC. CORNEA OP4.7 Enumerate the indications and describe the methods of tarsorrhaphy.	LECTURE 14B. MISC. CONNE.  DP4.7 Enumerate the indications and describe the methods of tarsorrhaphy.  OP4.8 Demonstrate technique of removal of foreign body in the cornea in a simulated environment.
1-Apr-22 Friday	OG21.1 Nonhormonal contraception and emergency contraception: Describe and discuss indications, technique and complications; selection of patients, side effects and failure rate; Lecture	Clinical posting	CM 11.1 Enumerate and describe the presenting features of patients with occupational illness including Agriculture CM 11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measures(L)	DR 7.1 Describe the etiology, microbiology, pathogenesis and climical presentatins and diagnostic features of dermatophytes in adults and children	Lecture-PSS.3 Describe the treatment of schizophrenia including behavioural and pharmacologic therapy, PSS.6 Enumerate the appropriate conditions for specialist referral in patients with psychotic disorders.
2-Apr-22 Saturday	Tutorial/ Small group discussion PE 9.1-9.3 Describe the age related nutritional needs of Infants, children and adoescents including micronutrients and vitamins, tools and methods for assessment and classification of nutritional status, calorific value of common foods	Clinical posting		to patients, respectful, nonthreatening, non-judgemental and empathetic manner — Zidentify, discuss and defend medicolegal, socio-cultural and ethical issues as they pertain to consent for surgical procedures. — 3.	AETCOM 3.3 1. Demonstrate ability to communicate to patients respectful, nonthreatening, non-judgemental and empathetic manner 2. Identify, discuss and defend, medicolegal, socio-cultural and ethical issues as they pertain to consent for surgical procedures. 3. Administer informed consent and appropriately address patient queries to a patient undergoing a surgical procedure in a simulated environment.
4-Apr-22 Monday	LECTURE 15- KERATOPLASTY AND EYEBANKING OPA.6 Enumerate the indications and the types of keratoplasty. OP4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking OP4.10 Coursel patients and family about eye donation in a simulated environment.	Clinical posting	OG8.1 Enumerate describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors; Tutorial	Self-Directed Learning 1 Glucosemonitoring and Insulin therapy in Diabetes	50(0.3 limings) along for early instaction of cancer and multidisciplinary approach to management of Cancer.
5-Apr-22 Tuesday	EN4.14 Describe the clinical features, investigations and principles of management of Sudden Sensonneural Hearing Loss	Clinical posting	DOAP PE 7.8-7.9 Educate mothers on ante natal breast care and prepare mothers for lactation Educate and counsel mothers for best practices in Breast feeding		SDL FM3.29. Child abuse and battered baby syndrome. FM2.26. Clinical features, post-mortem findings and medico-legal aspects of death due to starvation and neglect
6-Apr-22 Wednesday	5U10.1 Describe the onnoises of perioperative management of common segacia procedures. MELD 3. Observed common segacia procedures and a segacial common segacial procedures. Observe contribute with a segacial school and segacial segacial segacial segacial segacial school segacial segacial segacial segacial segacial segacial segacial segacial segac	Clinical posting	RD 1.5, 1.7 & 1.8 Indications for various common radiological investigations, most appropriate and cost-effective imaging methods pertaining to disorders of internal medicine, Pediatrics and Common Malignancies.		logical study designs.CM7.7 Describe and demonstrate the steps in e and describe the principles of control measures. (Tutorial/SGD)
7-Apr-22 Thursday	Lecture – 7 IM 2.1 Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease IM 2.2 Discuss the aetiology of risk factors both modifiable and non-modifiable of atherosclerosis and IHD IM 2.3 Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis IM 2.4 Discuss and describe the pathogenesis natural history, evolution and complications of atherosclerosis and IHD	Clinical posting	EN4 37 Describe the clinical features, investigations and principles of management of Ludwig's angina	DOAP 1 OP2.3 Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac technique in cong. dacryocystitis, and trichiatic ciha removal by epilation	DOAP 2 OP 3.0 Demonstrate under supervision clinical procedures performed in the lid including: belts phenomenon, assessment of entropies actions of the regargitation test of lacinmal such massage technique in cong. discreversitis, and trichiatre citia removal by epilation
8-Apr-22 Friday	OG8.7 Enumerate the indications for and types of vaccination in pregnancy; Lecture	Clinical posting	CM 11.2 Describe the role, benefits and functioning of the employees state insurance scheme CM 11.4 Describe the principles of graponing in health preservation.	antifungal (systemic and topical) agents. Enumerate side effects of antifungal therapy.	Lecture- P56.1 Classify and describe the magnitude and etiology of depression. P56.2 Enumerate, elicit, describe and decument clinical features in patients with depression. P56.3 Enumerate and describe the indicates and interest in the patients.

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CM 11.5 Describe occupational disorders

Clinical posting

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indications and interpret laboratory and other tests used in

depression.

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9-Apr-22 Saturday	lecture PE 10.1-10.2, 10.3, 10.6 Nutritional problems: Define and describe the etio-pathogenesis, classify including WHO classification, clinical features, complication and management of Severe Acute Malnourishment (SAM) and Moderate Acute Malnutrition (MAM), Approach to a child with SAM/ MAM, Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention, RUTE.	Clinical posting		Aetcom Module CM3.1 The Foundations of Communication-3	Aetcom Module CM3.1 The Foundations of Communication-3
11-Apr-22 Monday	LECTURE 16- EPISCLERITIS  OPS.1 Define, enumerate and describe the aetiology,  conditions, clinical features complications indications for referral and management of episcleritis	Clinical posting	OG 8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy; Lecture	Lecture — 8 IM 2.5 Define the various acute coronary syndromes and describe their evolution, natural history and outcomes	SUID 2 Describe the stept and obtain informed custom in a dismutated recomment. #FEOMS SUID 8 Perform seed surprise (Although as first with challeng as a monor surprise procedures in simulated environment)
12-Apr-22 Tuesday	EN4.37 Describe the clinical features, investigations and principles and distribution of the control of the con	Clinical posting	Small group discussion / Case based discussion PE 10.6 Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention, RUTF	SDL FM 3.30, 31, 33. Torture.Identification of injuries caused by torture and its sequalae, management of torture survivors. Torture and Human rights. Guidelines and Protocols of National Human Rights Commission regarding torture. Should be able to demonstrate the professionalism while dealing with victims of torture and human right violations, sexual assaults-psychological consultation, rehabilitation	brought for medical examination
13-Apr-22 Wednesday	SU11.1 Describe principles of Preoperative assessment. HORIZONTAL INTEGRATION with Anaesthesiology SU11.2 Enumerate the principles of general, regional, and local Anaesthesia.	Clinical posting	RT 3,1 Describe and discuss cell cycleand cell survival curves and principles of radioblology	CM7.5 Enumerate, define, describe and discuss epidemio screening tests CM7.8 Describe the principles of associat	ological study designs.CM7.6 Enumerate and evaluate the need of tion, causation and blases in epidemiological studies.(Tutorial/SGD)
	Hood Fodos				
6-Apr-22 Saturday	Lecture: PE 12.1, 12.2, 12.5-12.7, 12.11-12.20, 13.1, 13.2 Micronutrients and health: Obscuss the RDA, dietary sources, their role in Health and disease, causes, clinical features, diagnosis and management of Deficiency / excess of Vitamin A, B, C, D, E, K	Clinical posting	SEMINAR OR.2.3 - Select, prescribe and communicate appropriate medications for relief of joint pain Describe and discuss the mechanism of injury, clinical features, investigations and plan management of supra condylar fracture of humerus	Aetcom Module CM3.1 The Foundations of Communication-3	Aetcom Module CM3.1 The Foundations of Communication-3
8-Apr-22 Monday	LECTURE 17- SCLERITIS OPS.2 Define, enumerate and describe the aetiology, associated system conditions, clinical features, complications, indications for referral and management of sclerius.	Clinical posting	OG21.1 Counseling for puerperlum contraception; Tutorial		(s)(1).) Demonstrate current and in largery of a manner pro- equipalent. HORIZONTAL (HTECHATICAL with Assentiations; SUI1.5 Describe principles of providing spot-operative pass relief and management of choose pain.
9-Apr-22 Tuesday	EN4.2 Elect document and present a correct history, demonstrate and describe	Clinical posting	Lecture: PE 13.1-13.10 Micronutrients and health: Discuss the RDA, dietary sources, their role in health and disease, clinical features, causes, diagnosts and management of deficiency disorder: iron, lodine; National anemia and gottre control programmes	specimens and interpretation of reports, Locard's Exchange Principle, Demonstrate professionalism while sending the biological or trace evidences to Forensic Science laboratory, specifying the required tests to be carried out, objectives of preservation of evidences sent	SDL FM 4.13 - 15. Social aspects of Medico-legal cases with respect to victims of assault, rape, attempted suicide, homicide, domestic violence, downy-related cases. Challenges in managing medico-legal cases including 1. Development of skills in relationship management – Human behaviour, communication skills, conflict resolution techniques. 2. Principles of handling pressure – definition, types, causes, sources and skills for managing the pressure.
0-Apr-22 Wednesday	3011.45 minerate that estimations and provides of stay take Getting Suggery. 3031.6 Describe Principles of sale Georgia Suggery.	Clinical posting	RD 1.9 & 1.10 Role of Interventional Radiology in common clinical conditions Role of Emergency Radiology.	CM4.1Describe various methods of health education with	their advantages and disadvantagesCM4.2 (i) Describe the chivities at individual, family and community settings CM4.2 (ii) is individual family and community settings (futerial /SGD).
I-Apr-22 Thursday	Small Group Discussion/Tutorial/Seminar – 8 IM 2.14 Discuss and describe the indications for admission to a coronary care unit and supportive therapy for a patient with acute coronary syndrome IM 2.15 Discuss and describe the medications used in patients with an acute coronary syndrome based on the clinical presentation	Clinical posting	EN4 2 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of diseases of the external Ear.	LECTURE 18A- UVEIT: 1 015 1 Describe clinical signs of introocular inflammation and enumerate the features that distinguish granulomatous from non-granulomatous inflammation.	DECTURE 188 UVETIS-1 OP6.1 Describe clinical signs of intraocular inflammation and enumerate the features that distinguish granulomatous from non granulomatous inflammation. Identify acute iridocyclitis from chronic condition
2-Apr-22 Friday	OG33.1 Classify, describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations and staging of cervical cancer; Lecture	Clinical posting	CM 7.2 Discuss, Risk factors and prevention & control of NCD's- (Obesity & Hypertention)(L)	and clinical presentations and diagnostic features of common virial infections of the item in adults and children.	Lecture- P56.4 Describe the treatment of depression including behavioural and pharmacologic therapy. P56.7 Enumerate the appropriate conditions for specialist referral in patients with depression.

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23-Apr-22 Saturday	Lecture: PE 13.1-13.10 Micronutrients and health: Discuss the RDA, dletary sources, their role in health and disease, clinical features, causes, diagnosis and management of		OR2.3 - Select , prescribe and communicate appropriate medications for relief of joint pain	Aetcom Module CM3.1 The Foundations of Communication-3	Actoom Module CM3.1 The Foundations of Communication-3
	deficiency disorder: Calcium, magnesium	Clinical posting	Describe and discuss the mechanism of injury, clinical features, investigations and plan management of supra condylar fracture of humerus		
25-Apr-22 Monday	LECTURE 19- UV 1115- 2  OP6.2 Identify and distinguish acute indocyclitis from chronic iridocyclitis	Clinical posting	OG33.4 Enumerate the methods to prevent cancer of cervix including visual inspection with acetic edid (VIA), visual inspection of cervix with Lugol's lodine (VILI), pap smear and colposcopy; Leture	Small Group Discussion/Tutorial/Seminar—9 IM 2.16 Discuss and describe the Indications for acute thrombolysis, PTCA and CABG IM 2.17 Discuss and describe the indications and methods of cardiac rehabilitation	SU12.1 Enumerate the amount and consequences of malnutrities in the support potent. VETICAL INTERNATION with illustrating 1011.  Chinate the mutatione requirements of suggest patients. The nethrod of proceeding notations reported and their complications VERICAL INTERNATION with floor-terminals.
26-Apr-22 Tuesday	Self directed learning	Clinical posting	Lecture PE 14.1-14.3: Childhood Poisonings: Discuss the risk factors, clinical features, diagnosis and management of Poisoning by Lead, organophosphorous, kerosene	SDL FM 5.1 - 4. Classify common mental illnesses including post-traumatic stress disorder (PTSD). Delusions, halticariations, illusion, lucid interval and obsessions with exemplification. Civil and criminal responsibilities of a mentally ill person. Diference between true insanity from feigned insanity	Lecture FM 5.5 -6. Delirium tremens. Indian Mental Health Act, 1987 with special reference to admission, care and discharge of a mentally ill person with recent amendments. AITO Psychiatry
27-Apr-22 Wednesday	SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirement the subject of the fluid and electrolyte requirement the subject of the fluid and electrolyte requirement.	Clinical posting	RT 4.4 Describe and discuss different radio- isotopes and their use in cancer patients	CM8.1 Describe and discuss the epidemiological and co primary care level for communicable diseases. (Typhoid,	ntrol measures including the use of essential laboratory test at the Acute Diarrhoeal disease & Cholera) Tutorial /SDG
28-Apr-22 Thursday	Lecture – 10 IM 2.19 Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis	Clinical posting	Self-directed Iriaming	LECTURE 20A- UVEITIS -3  OP6.3 Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations	LECTURE 20B- UVEITIS  OP6.3 Enumerate systemic conditions that can present irridocyclitis and describe their ocular manifestation.
29-Apr-22 Friday	OG12.1 Hypertensive disorders of pregnancy: Define, classify and describe the etiology and pathophysiology, early detection; Lecture	Clinical posting	CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (Heart Disease, Diabeties) [1]	OR 8.7 Eutosetate the eldications and describe the sharmacology, administration and adverse execution of disamilicotherapies for common viral liberary of the said	Lecture: PS7.1 Classify and describe the magnitude and etiology of bipolar disorders.PS7.2 Enumerate, elicit, describe and document clinical features in patients with bipolar disorders.
30-Apr-22 Saturday	Lecture / Tutorial PE 14.1-14.3: Childhood Poisonings; Discuss the risk factors, chincal features, diagnosis and management of Poisoning by paracetamol, oxygen toxicity	Cilinical postingg	LECTURE OR2.4- Describe and discuss the mechanism of injury, clinical features, investigations an principles of management of fracture of shaft of humerus and intercondylar fracture 3 hrshumerus with emphasis on 1 hrsneurowascular deficit 2 hrs		
2-May-22 Monday	LECTURE 21- UVETTIS -4 OP6.4 Describe and distinguish hyphema and hypopyon	Cilinical postingg	OG12.1 Hypertensive disorders of pregnancy: investigations; principles of management; Tutorial	Small Group Discussion/Tutorial/Seminar – 10 IM 2.20 Discuss and describe the assessment and relief of pain in acute coronary syndromes IM 2.23 Describe and discuss the indications for nitrates,	WELL Describe the immuoological lave of organ frequenciation WELL Describe in immigration of immunicacypolaristic florings. Enumerate lockshore, describe surgical propriets, management of organ management of TETE AL INTERATION with Mechanisms. Pharmacologic
				anti platelet agents, gpllb Ha inhibitors, beta blockers, ACE inhibitors etc in the management of coronary syndromes	
3-May-22 Tuesday Id holiday		Cilinical postingg			
4-May-22 Wednesday	SU13.3 Discuss the regal and the all this improvement of the regan donation SU13.4 Counsel patients and relatives on brigan donation in a simulated environment. AETCOM	Cilinical postingg	CT2.1 Define and classify obstructive airway disease CT2.2 Describe and discuss the epidemiology, risk factors and evolution of obstructive airway disease	CM8.1 Describe and discuss the epidemiological and con primary care level for communicable diseases.(Polio)Tutr	trol measures including the use of essential laboratory test at the orial /SDG
5-May-22 Thursday	Lecture ~ 11 IM 1.1 Describe and discuss the epidemiology, pathogenesis clinical evolution and course of common		Self directed learning	LECTURE 22A- ANGLE OP6.5 Describe and discuss the angle of the anterior chamber and its	LECTURE 228- ANGLE  OP6.5 Describe and discuss the angle of the anterior chamber and its
	causes of heart disease including: rheumatic/ valvular, ischemic, hypertrophic inflammatory IM 1.2 Describe and discuss the essential hads of some forms of heart failure	Cilinical postingg		clinical correlates	clinical correlates
6-May-22 Friday	OG12.1 Eclampsia: Diagnosis, management, complications; Lecture		CM 8.2 Describe and discuss the	OR 9.1 Classify describe the systemstray, elicity, many holings, pathogarante, thincal presentations and	Lecture-PS7.3 Enumerate and describe the indications and

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7-May-22 Saturday

9-May-22 Monday 10-May-22 Tuesday

Cilinical postingg

epidemiological and control

measuresincluding the use of essential laboratory tests at the primary carelevel for Non

Communicable diseases (Cancer-

Breast Cancer, Cervical Cancer etc)

Summative Assessment 1



interpret laboratory and other tests used in bipolar disorders. PS7.4

Describe the treatment of bipolar disorders including behavioural and pharmacologic therapy. PS7.7 Enumerate the appropriate

conditions for specialist referral in

patients with bipolar disorders.

11-May-22 Wednesday					
12-May-22 Thursday					
13-May-22 Friday					
14-May-22 Saturday					
16-May-22 Monday			Session broad		
17-May-22 Tuesday					
18-May-22 Wednesday					
19-May-22 Thursday					
20-May-22 Friday					
21-May-22 Saturday					
23-May-22 Monday	INTEGRATED LECTURE		OG12.1 Eclampsia: management drill;	Lecture – 12	SUSA I Describe Asepto titthingure, sternishings and disinfection
25 11.01, 22 11.01,007	IM24.15 Describe and discuss the aetiopathogenesis, clinical presentate identification, functional changes, acute care, stabilization, management and rehabilitation of vision and visual loss in	Clinical Posting	Tutorial		SYSTEM INTEGRATION with Microbiology \$0.04.4 Demonstrate the rechniques of access and outuring in a constant demonstrate
	elderiv			prophylaxis in the prevention of rheumatic heart disease	
24-May-22 Tuesday	EN4.19 Describe the clinical features, investigations and principles of management of Verti	Clinical Posting	Lacture PE 15.1, 15.2 Fluid and electrolyte requirament in health and disease, Discuss the clinical features and complications of fluid and electrolyte imbalance and outline the management Part 1	DOAP FAR 7.1. Indications, principles and use for: - DNA profiling - Facial reconstruction - Polygraph (tie Detector) - Narcoanalysis, - Brain Mapping, - Digital autopsy, - Virtual Autopsy, - Imaging technologies, FM 1.4.2.1. To collect, preserve, seal and dispatch exhibits for DNA-Finger printing using various formats of different laboratories.	DOAP FM 14.6 - S. Examination of hair (human & animal) fibre, semen & other biological fluids, identify blood, species and ABO Rh grouping.
25-May-22 Wednesday	U14.2 Describe Surgical approaches incisions and the use of appropriate distributions and the Southern in general. WILE Incident the states of any matters when I Southern in the Southern I states and any southern I should be a second to the state of the states of the	Clinical Posting	CT2.4 Describe and discuss the physiology and pathophysiology of hypoxia and hypercapnela CT2.  11 Describe, discuss and interpret pulmonary function tests		trol measures including the use of essential laboratory test at the atitis)Tutorial/SGD
26-May-22 Thursday	Lecture — 13  IM 1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis  IM 1.2 Describe and discuss the genetic basis of some forms of heart failure	Clinical Posting	FN4.26 Flicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Adenoids	LECTURE 23A - Anterior Chamber  OP6.6 Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	LECTURE 23B - Anterior Chamber  OP6.6 Identify and demonstrate the clinical features and distinguis and diagnose common clinical conditions affecting the anterior chamber
7-May-22 Friday	OG12.2 Anemia in pregnancy: Define, Classify and describe the etiology, pathophysiology, diagnosis; Lecture Horizontal Integration with General Medicine	Clinical Posting	CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (Cancer Registery) (L)	DR 10.6 Describe the eloosige, diagnostic and cisical features of remorphishic sensalisy transmitted diseases (chances), distoraction, and LSV)	Lecture-PSS.1 Enumerate and describe the magnitude and eticlog of anxiety disorders. PSS 2 Enumerate, elicit, describe and document clinical features in patients with anxiety disorders.
8-May-22 Saturday	Lecture PE 15.1., 15.2 Fluid and electrolyte requirement in health and disease, Discuss the clinical features and complications of fluid and electrolyte imbalance and outline the management Part 2.	Clinical Posting	(Cancer Registery) (L) LECTURE OR2.4 - Describe and discuss the mechanism of injury, clinical features, investigations an principles of management of fracture of shaft of humerus and intercondylar fracture 3 hishumerus with emphasis on 1 hisneurovascular deficit 2 hrs	Aetcom Module CM3.1 The Foundations of Communication-3	Aetcom Module CM3.1 The Foundations of Communication-3
0-May-22 Monday	LECTURE 24- GLAUCOMA1  OP6.7Enumerate and discuss the actiology, the clinical distinguishingleatures of various glaucomas associated with shallow and deep anterior chamber. Choose appropriate investigations and treatmentfor patients with above conditions.	Clinical Posting	OG12.2 Anemia in pregnancy: investigations, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications; Tutorial	Small Group Discussion/Tutorial/Seminar – 11 IM 1.4 Stage heart failure IM 1.5 Describe, discuss and differentiate the processes involved in R Vs L heart failure, systolic vs diastolic failure	RUIS-3 Describe classification of frequent-waste and appropriate restricted of discount. VERICAL HTTE/RATION with Microbinings
31-May-22 Tuesday	EN4.20 Describe the clinical features, investigations and principles in management of Meniere's Disease	Clinical Posting	Lecture PE 20.8 Approach to respiratory distress In newborn including meconium application and translent techpree of newborn	poison. Poison - Classification, types, Toxicokinetics and Toxicodynamics, Poisoning - Laws (including NDPS Act), Medico-legal aspects. Medico-legal autopsy in cases of poisoning including preservation and dispatch of viscera for chemical analysis.	SGD FM 8.6-7. Polsoning - Symptoms, Diagnosis, Management of common poisons. Simple Bedside clinic tests to detect poison/drug in a patient's body fluids. FM 8.8-10. Describe basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced ellimination. Describe the procedure of intimation of suspicious cases or actual cases of foul play to the police, maintenance of records, preservation and despatch of relevant samples for laboratory analysis. Describe the general principles of Analytical Toxicology and give a brief description of analytical methods available for toxicological analysis: Chromatography Thin Layer Chromatography, Gas Chromatography, liquid Chromatography and Atomic Absorption Spectroscopy.
1-Jun-22 Wednesday		Clinical Posting	AS6.1.6.3 10.1.10.2,10.4: Lecture: Complications/ hazards related to anesthesia in intraoperative and postoperative periods	CM8.1 Describe and discuss the epidemiological and control primary care level for communicable diseases.(HIV/AIDS 8	rol measures including the use of essential laboratory test at the & STD's,include NACP}Tutorial /SDG

renavel Ongals



2-Jun-22	Thursday	Small Group Discu: IM 1.6 Describe an mechanisms involv remodelling and n IM 1.7 Enumerate, exacerbate heart fi
3-Jun-22	Friday	anemia thyrotoxico OG12.3 Diabetes ir describe the etiolo
4-Jun-22	Saturday	Lecture PE 20.1, 20.2, 20.1 variants and health postnatal wards, no hemorrhagic diseas
6-Jun-22	Monday	LECTURE 26-GLAUC OP6.9 Choose the conditions of the anterior chamber a event and interaction
7-Jun-22	Tuesday	FN4.77 Flicit docum demonstrate and di commentation of the principles of manag
8-Jun-22	Wednesday	U17.1 Describe the Demonstrate the st injured patient in a "NTEGRATION with trinciples in manage
9-Jun-22	Thursday	Lecture – 14  IM 1.23 Describe, p pharmacologic mar sodium restriction, IM 1.24 Describe ar including indication management of hei inhibitors, Bets bilo cardiac glycosides
10-Jun-22	Friday	OG12.4 Heart disea describe the etiolog
11-Jun-22	Saturday	Lecture PE 20.19 Discuss the management of Ner
13-Jun-22	Monday	LECTURE 28- LENS A OP7.1 Describe the of the lens
14-Jun-22	Tuesday	EN2.11 Describe and malignant & pre- ma ENT diseases
15-Jun-22	Wednesday	SUF7 These be the Cliese solimpetus is or management

Small Group Discussion/Tutorial/Seminar – 12 IM 1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations IM 1.7 Enumerate, describe and discuss the factors that exacerbate heart failure including ischemia, arrythmias anemia thyrotoxicosis, dietary factors drugs etc.	Clinical Posting	EN4.21 Describe the convestigations and promain management of Tinni
OGI.2.3 Diabetes in pregnancy: Define, Classify and describe the etiology, pathophysiology, diagnosis; Lecture	Clinical Posting	CM 8.2 Describe and of epidemiological and of including the use of e tests at the primary of level for Non Commu (Blindness.) (L)
Lecture PE 20.1, 20.2, 20.10 Essential newborn care, common variants and health problems in newborn, assessment in postnatal wards, normal and high risk neonate, hemorrhagk disease of newborn	Clinical Posting	LECTURE OR2.5 - D the aetiopathogenesis mechanism of injury, i principles of managen both bones forearm a Monteggia injuiry
LECTURE 26-GLAUCOMA MANAGEMENT OP6-9 Choose the correct local and systemic therapy for conditions of the anterior chamber and enumerate their indications, adverse event i and interaction	Clinical Posting	OG12.3 Diabetes in pi investigations, advers mother and foetus a during pregnancy and complications; Tutoris
EN4.27 Flicit document and present a correct history demonstrate and describe The clinical natures, choose the correct history and first the things of the correct history of the corre	Clinical Posting	Lecture PE 2012-20,14 Neoni hypotalcemia, hypeth
ULT 1 Describe the Principles of FIRST AID SU17.2 Demonstrate the steps in Basic Life Support Transport injured patient in a simulated environment. HORIZONTAL INTEGRATION with Anaesthesiology SU17.3 Described intrinciples in management of mass casualties.	Clinical Posting	AS8.1,8.2,8.3,8.4,8.5; L pain (definition/ assess management), palliativ life support
Lecture – 14  IM. 1.23 Describe, prescribe and communicate non pharmacologic management of heart failure including sodium restriction, physical activity and limitations  IM. 1.24 Describe and discuss the pharmacology of drugs including includations, contrainflications in the management of heart failure including diuretics, ACE inhibitors, Beta blockers, aldosterone antagonists and cardiac glycosides	Clinical Posting	EN4 44 Describe the cl investigations and prin management of Benist vocal cord
OGI2.4 Heart diseases in pregnancy: Define, classify and describe the etiology, pathophysiology, diagnosis; Lecture	Clinical Posting	CM 8.3 Enumerate and specific NationalHealth their prevention and to {NPCDCS} (L)
Lecture PE 20.19 Discuss the etiology, clinical features and management of Neonatal hyperbilinubleamia	Clinical Posting	LECTURE OR2.5 - De the aetiopathogenesis mechanism of injury, in principles of managem both bones forearm an Monteggia injury
LECTURE 28- LENS ANATOMY OP7.1 Describe the surgical anatomy and the metabolism of the lens	Clinical Posting	OG12.4 Heart diseases investigations, criteria, the mother and foetus management during pro- labor, and complication
EN2.11 Describe and identify by clinical examination malignant & pre-malignans   ENT diseases	Clinical Posting	Lecture PE 20.11, 28.16-20.17 : birth weight newborn, pednatal Infections
3017 * (less be the carety feeture of soft touce insurer. Class admitted investigation and charge the principles of management.	Clinical Posting	AS2.1,6.1: SGD: BLS and

d discuss the control measures essential laboratory care runicable diseases Describe and discuss sis , clinical features, , investigations and ement of fractures of and Galeazzi and oregnancy: erse effects on the and the management nd labor, and natal hypoglycemia, : Lecture: Basics of essment methods/ tive care and End of

nd describe disease lthProgramsincluding treatment of a case

Describe and discuss is , clinical features. ment of fractures of and Galeazzi and

es in pregnancy: a, adverse effects on us and the pregnancy and ons, Tutorial 7 Approach to low

n, neoratal supeis.

nd Crash Cart

Lecture- PS8.3 Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders. PS8.4 Describe the treatment of anxiety disorders including behavioural and pharmacologic therapy. PSB.7 Enumerate the appropriate conditions for specialist referral in anxiety disorder.

Aetcom Module CM3.1 The Foundations of Communication-3

Aetcom Module CM3.1 The Foundations of Communication-3

Small Group Discussion/Tutorial/Seminar - 13 IM 1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart fallure particularly atrial fibrillation

1015.1 Minimally Insulan General Talgery: Describe indications appearages and discoverings of Minerally Invasion General Surgery

SGD FM 9.1. Describe General Principles and basic methodologies in treatment of poisoning: procedures of enhanced elimination with regard to: Causties Inorganic - sulphuric, nitric, and hydrochloric acids; Organic- Carboloic Acid (phenol), Oxalic and acetylsalicylic acids

SGD FM 9.5. Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, decontamination, supportive therapy, antidote therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide

CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory test at the primary care level for communicable diseases.(Rables) Tutorial/SGD

OP6.10 Counsel patients with conditions of the iris and anterior chamber about their diagnosis, therapy and prognosis in an empathetic

OP6.10 Counsel patients with conditions of the iris and anterior chamber about their diagnosis, therapy and prognosis in an

DR 10.8 Enumerate the indications and describe the used in the nonsyphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)

Aetcom Module CM3.1 The Foundations of Communication-3

Lecture- PS9.1 Enumerate and describe the magnitude and etiology pharmacology, indications and adverse reactions of drugs of stress related disorders, PS9 2 Enumerate elicit describe and document clinical features in patients with stress related disorders. P59.4 Describe the treatment of stress related disorders including behavioural and psychosocial therapy.

Aetcom Module CM3.1 The Foundations of Communication-3

Small Group Discussion/Tutorial/Seminar - 14 JM 1.25 Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation

SGD FM 9.4. Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Ethanol, methanol, ethylene glycol

DOAP FM 14.16. To examine & prepare medico-legal roort of drunk person.

SDL CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory test at

the primary care level for communicable diseases.(ARI, Influenza, Covid-19)

reland



16-Jun-22 Thu	rsday
17-Jun-22 Frida	зу
18-Jun-22 Satu	rday
20-Jun-22 Mon	day
21-Jun-22 Tuese	day
22-Jun-22 Wedi	nesday
23-Jun-22 Thurs	day
24-Jun-22 Frida	y
25-Jun-22 Satur	day
27-Jun-22 Mond	day

16-Jun-22 Thursday	Small Group Discussion/Tutorial/Seminar – 15 IM 1.28 Enumerate the causes of adult presentations of congenital heart disease and describe the distinguishing features between cyanotic and acyanotic heart disease IM 1.29 Elicit document and present an appropriate history, demonstrate correctly general examination, relevant clinical findings and formulate document and present a management plan for an adult patient presenting with a common form of congenital heart disease	Clinical Posting	EN2.11 Describe and identify by clinical examination malignant & pre-malignant ENT diseases
17-Jun-22 Friday	OG12.5 Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management in pregnancy of urinary tract infections; Lecture	Clinical Posting	CM B.2 Describe and discuss the epidemiological and control measuresincluding the use of essential laboratory tests at the primary carelevel for Non Communicable diseases (Accidents) (L)
18-Jun-22 Saturday	Lecture PE 20.16 Approach to neonatal sepsie	Clinical Posting	OR2.5 - Describe and discuss the aetiopathogenesis , clinical features, mechanism of injury, investigations and principles of management of fractures of both bones forearm and Galeazzi and
20-Jun-22 Monday	LECTURE 30 - CATARACT MANAGEMENT 1 OP7.3 Demonstrate the correct technique of ocular examination in a patient with a cottaract OP7.5 Administer informed consent and counsel patients for cataract Jurgery in a simulated environment	Clinical Posting	Monteggia injury OG12.6 Liver disease in pregnancy (Hepatitis): Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management; Lecture; Horizontal integration with General medicine
21-Jun-22 Tuesday	FN4.28 flicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Vasomotor Rhinitim	Clinical Posting	Lecture PE 20.17 Approach to perinatal infections
22-Jun-22 Wednesday	SU18.1 Describe the pathogenesis, clinical features and leasing the clientosis cutaments and discourances.	Clinical Posting	AS2.2,6.1 : SGD: ACLS
23-Jun-22 Thursday	Lecture – 15 IM 3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia IM 3.2 Discuss and describe the aetiologies of various kinds of pneumonia and their microbiology depending on the setting and immune status of the host	Clinical Posting	EN4.36 Describe the clinical leatures, investigations and principles of management of diseases of the Salivary glands (Benign)
24-Jun-22 Friday	OG12.6 Liver disease in pregnancy (HCP): Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management; Lecture	Clinical Posting	CM 12.1 Define and describe the concept of Geriatric serviceCM12.2 Describe health problems of aged populations (L)
25-Jun-22 Saturday	Lecture PE 20.20 Common surgical conditions in newborn	Clinical Posting	SEMINAR OR2.6 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius
27-Jun-22 Monday	LECTURE 32-CATARACT MANAGEMENT 3 OP7.4 Enumerate the types of cataract surgery and describe the strain of the stra	Clinical Posting	OG12.6 Liver disease in pregnancy (Acute Fatty Liver & HELLP): Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease

on pregnancy complications and management: Lecture

and complications of cataract

OP7.2 Describe and discuss the aetio-pathogenesis, stages of

and complications of cataract

Sexually transmitted disease

OR 10.9 Describe the syndromic approach to ulcerative Lecture- PS10.1 Enumerate and describe the magnitude and etiology of somatoform, dissociative and conversion disorders. PS10.2 Enumerate, elicit, describe and document clinical features in patients with somatoform, dissociative and conversion disorders. PS10.3 Enumerate and describe the indications and interpret laboratory and other tests used in somatoform, dissociative and conversion disorders.PS10.4 Describe the treatment of somatoform disorders including behavioural, psychosocial and pharmacelogic therapy.

Self-Directed Learning 2 Various types of Shock - causes and clinical manifestation

Recognition and management of prescriptional hemotheras and with Anesthesibilian

SGD FM 9.3. Describe General Principles and basic methodologies in treatment of poisoning: procedures of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thalliann

SGD FM 9.2. Describe General Principles and basic methodologies in treatment of polsoning: decontamination, supportive therapy, decontamination, supportive therapy, antidote therapy, antidote therapy, procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium

CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory test at the primary care level for communicable diseases.(Dengue, Filaria, Malaria) Tutorial/SGD

OP7.5 To participate in the team for cataract surgery

LECTURE 31B-CATARACT MANAGEMENT 2 OP7.5 To participate in the team for cataract surgery

DR 10.11 Describe the ebology, diagnostic and slinical features and management of vaginal discharge

Lecture- PS11.1 Enumerate and describe the magnitude and etiology of personality disorders.PS11.2 Enumerate, elicit, describe and document clinical features in patients with personality

PS11.4 Describe the treatment of personality disorders including behavioural, psychosocial and pharmacologic therapy.

Small Group Discussion/Tutorial/Seminar - 16 IM 3.3 Discuss and describe the pathogenesis, presentation, natural history and complications of nneumonia

IM 3.15 Describe and enumerate the indications for hospitalisation in patients with pneumonia

SUIS 2 Classify sain tumors Officeropase different tkin sumors were discuss their management. SUTER Conclibe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss

relavell Orga



	2 Tuesday	EN4 36 Describe the clinical features, investigations and management of diseases of the Salivary glands (Malign:
29-Jun-22	. Wednesday	Syste 3 Describe the proving and constitution of chirt is end pales. VENTICAL INTERMEDIATION with American Skills
		Describe the Population of recontraction of clift by and palate.
0-Jun-22	? Thursday	Small Group Discussion/Tutorial/Seminar – 17 IM 3.16 Describe and enumerate the indications for isolation and barrier nursing in patients with pneumor IM 3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation IM 3.19 Discuss, describe, enumerate the Indications a communicate to patients on pneumococcal and influer vaccines
-Jul-22	Friday	OGI2.6 Liver disease in pregnancy (cirrhosis & portal hypertension): Describe the clinkal features, detection effect of pregnancy on the disease and impact of the disease on pregnancy complications and management; Lecture; Horizontal integration with General medicine
-Jul-22	Saturday	Integrated lecture with community medicine PE 19.1, 19.2, 19.4 Epidemiology of Vaccine Preventable disease UIP, NIS, Cold chain, immunisation in special situations, safe immunisation practices
Jul-22	Monday	INTEGRATED LECTURE- RETINA AND OPTIC NERVE PY10.18 Describe and discuss the physiological basis of lesion in visualpathway. AN30.5 Explain effect of pituitary tumours on visual
	Monday Tuesday	PY10.18 Describe and discuss the physiological basis of Jesion in visualpathway.
-Jul-22		PY10.18 Describe and discuss the physiological basis of lesion in visualpathway.  AN30.5 Explain effect of pituitary tumours on visual pathway  EN4.3.1 Describe the clinical features investigations and principles of management of trauma to the face & nerv
ul-22	Tuesday	PY10.18 Describe and discuss the physiological basis of lesion in visualpathway. AN30.5 Explain effect of pituitary tumours on visual pathway EN4.31 Describe the clinical features investigations and principles of
-Jul-22 -Jul-22	Tuesday	PY10.18 Describe and discuss the physiological basis of lesion in visualpathway.  AN30.5 Explain effect of pituitary tumours on visual pathway  EN4.3.1 Describe the clinical features investigations and principles of management of trauma to the face & nets.  SU21.1 General subjical anatom, of the silvery gundants of a common of avivants of the subject of the subjec
5-Jul-22 5-Jul-22	Tuesday  Wednesday  Thursday	PY10.18 Describe and discuss the physiological basis of lesion in visualpathway.  AN30.5 Explain effect of pituitary tumours on visual pathway  EN3.3 Describe the clinical features investigations and principles of management of trauma to the face 8 nero.  SU211 Describe units a management of trauma to the face 8 nero.  SU211 Describe units a management of trauma to the face 8 nero.  SU211 Describe units a management of subject of the face in the

	languagement of diseases of the Salivary glands (Malignar
	anagement of diseases of the Salivary glatius (Malignal
0	279-3 Describe the photogy and Dastification of claff up to place. VEHTICAL INTERESTION with Assessmy 0.115 (exclusive the Policolus of reconstruction of claff up and later
Sr (N is)	anall Group Discussion/Tutorial/Seminar – 17 13.15 Describe and enumerate the indications for obtation and barrier nursing in patients with pneumonia 13.17 Describe and discuss the supportive therapy in titents with pneumonia including oxygen use and dications for ventilation
HV co	1 3.19 Discuss, describe, enumerate the Indications and immunicate to patients on pneumococcal and influenz coines
by efi	532.6 Liver disease in pregnancy (cirrhosis & portal pertension): Describe the clinical features, detection, fect of pregnancy on the disease and impact of the sease on pregnancy complications and management; cture; Horizontal integration with General medicine
P) Jes Al pa EN	TEGRATED LECTURE- RETINA AND OPTIC NERVE (10.18 Describe and discuss the physiological basis of loin in visualpathway. W30.5 Explain effect of pituitary tumours on visual through the control of the con
Pi les Al pa EN	(10.18 Describe and discuss the physiological basis of ilon in visualpathway. N30.5 Explain effect of pituitary tumours on visual thway
Property All Party Property All Party Property P	(10.18 Describe and discuss the physiological basis of ion in visualpathway.  30.5 Explain effect of pituitary tumours on visual thway  4.31 Describe the clinical features investigations and neighbs of
Property less All party maintained library land land land land land land land land	(10.18 Describe and discuss the physiological basis of ion in visualpathway.  30.5 Explain effect of pitulary tumours on visual thway  34.31 Describe the clinical features investigations and niciples of anagement of trauma to the face 8 nep.  21.1 Describe autical anatomy of the safety gunds.  21.2 Describe autical anatomy of the safety gunds.  21.3 Describe autical anatomy of the safety gunds.  21.4 Describe autical anatomy of the safety gunds.  21.5 Describe autical anatomy of the safety gunds.  21.6 Describe autical anatomy of the safety gunds.  21.1 Describe autical anatomy of the safety gunds.
Property less All party less All par	210.18 Describe and discuss the physiological basis of sion in visual pathway.  330.5 Explain effect of pituitary tumours on visual thway  340.5 Explain effect of pituitary tumours on visual thway  4.31 Describe the clinical features investigations and opples of an agement of trauma to the face 8 nerv  21.1 Describe suitifical stations of the self-erry number of t
EN prima	(10.18 Describe and discuss the physiological basis of ion in visual pathway.  1930.5 Explain effect of pitulary tumours on visual thway.  1930.6 Explain effect of pitulary tumours on visual thway.  1930.6 Explain effect of pitulary tumours on visual thway.  1930.7 Explain effect of pitulary tumours on visual thway.  1930.8 Explain effect of pitulary tumours and occupies of anagement of trauma to the face & nep.  1931.1 Describe a little analysis of the self-eff anal

eatures, investigations and
he Salivary glands (Malignant)
and Cashification of the hip ATCM with Anatomy 0215 2 contraction of chiff hip and
rial/Seminar – 17 rate the indications for in patients with pneumonia the supportive therapy in luding oxygen use and
umerate the Indications and pneumococcal and influenza
nancy (cirrhosis & portal linkal features, detection, sease and impact of the cations and management; n with General medicine
nunity medicine PE 19.1, accine Preventable disease, ation in special situations,
A AND OPTIC NERVE
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attree physiological basis of litary tumours on visual atures investigations and face & ners.  The street product of the physiological basis of account of the physiological basis of the physiol

**Clinical Posting** Clinical Posting Clinical Posting

Clinical Posting PE 20.15 Discuss the etiology, clinical features and management of Neonatal AS9.1,9.3: SGD:IV access and IV Fluid therapy Clinical Posting EN4.30 Elicit document and present a Clinical Posting CM12.3 Describe the prevention of health problems of aged population CM12.4 Describe National program for Clinical Posting elderly (L) LECTURE OR2.7 - Describe and discuss Clinical Posting instability Clinical Posting Clinical Posting side effects, indications and contraindications Clinical Posting

the aetipathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic OG12.7 HIV in Pregnancy: PPTCT, Describe and discuss Screening, risk factors, management of mother: Lecture

Small group discussion/ Totorial PE 19.3 Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and

R.D 1.12 & 1.13 Effects of radiation in pregnancy and the methods of prevention/ minimization of radiation exposure the components of the PC & PNDT Act and its medicolegal

CM15.1 Define and describe the concept of mental HealthCM15.2 Describe warning signals of mental health disorder

LECTURE OR2.7 - Describe and discuss the aetipathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic

SGD FM 9.6. Describe General Principles and basic methodologies in treatment of poisoning: procedures of enhanced elimination with regard to Ammonia, carbon monoxide, hydrogen cyanide & derivatives, methyl isocyanate, tear (riot control) gases

SGD FM 10.1. Describe General Principles and basic methodologies in treatment of poisoning: decontamination, decontamination, supportive therapy, antidote therapy, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: I. Antipyretics - Paracetamol, Salicylates if. Anti-Infectives (Common antibiotics - an overview) III. Neuropsychotoxicology Barbiturates, benzodiazepins phenytoin, lithium, haloperidol, neuroleptics, tricyclics iv .Narcotic Analgesics, Anaesthetics, and Muscle Relaxants v. Cardiovascular Toxicology Cardiotoxic plants - oleander, odollam, aconite, digitalis vi. Gastro- Intestinal and Endocrinal Drugs - Insulin

CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory test at the primary care level for communicable diseases.(J.E., Chickungunya, Kala Azar, NVBDCP)Tutorial/SGD

Lecture- P512.1 Enumerate and describe the magnitude and compleations reducing appointments infections

heatures of the dermatologic instrudentations of MV and the etiology of psychosomatic disorders.PS12.2 Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosometic disorders, PS12.4 Describe the treatment of psychosomatic disorders including behavioural. psychosocial and pharmacologic therapy.

Self-Directed Learning 3

1020 1 Describe etjepatrogeneus at oral carcar symptoms and Approach to a patient with sudden onset breathlessness

prepare medico-legal report in a simulated/ supervised case of polsoning, along with clinical examination

DOAP FM 14.2. Demonstrate the correct technique of DOAP FM 14.3. Assist and demonstrate the proper technique in clinical examination in a suspected case of poisoning & collecting, preserving and dispatch of the exhibits in a suspected

CM8.1Describe and discuss the epidemiological and control measures including the use of essential laboratory test at the primary care level for communicable diseases.(Tuberculosis include NTEP)Tutorial/SGD

and management

OP8.1 Discuss the aetiology, pathology, clinical features OP8.1 Discuss the aetiology, pathology, clinical features and

DR 12.1 Describe the actional hagenesis of eccents

Lecture- PS13.1 Enumerate and describe the magnitude and etiology of psychosexual and gender identity disorders .PS13.2 Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosexual and gender identity disorders, PS13.4 Describe the treatment of psychosexual and gender identity disorders including behavioural, -

psychosocial and pharmacologic therapy.

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11-Jul-22 Monday	LECTURE 35- RETINA AND OPTIC NERVE  OP8.2Enumerate the indications for laser thera  treatment of retinal
	diseases (including retinal detachment, retinal
	degenerations, diabetic retinopathy & hypertensive retinopath
12-Jul-22 Tuesday	EN4.23 Describe the clinical features, investigation principles of
	management of DN
	EN4.24 Enumerate the indications observe and de the steps in a
	eptoplast
13-Jul-22 Wednesday	M2222 Descripe the stress springer of trendle
	I WELLINGS - VERTICAL INTEGRATION with Pathology
	mination of thyroid swellings and discus the di
	diagnosis and their managemen
14-Jul-22 Thursday	Small Group Discussion/Tutorial/Seminar - 19
	IM 14.10 Describe the indications and interpret to results of tests for secondary causes of obesity
	IM 14.13 Describe and enumerate the indications
	pharmacology and side effects of pharmacothera obesity
15-Jul-22 Friday	OG8.1 Antenatal care- screening for high-risk fact
	Calculation of EDD, assessment of period of gesta Seminar
	Seminar
16-Jul-22 Saturday	Integrated lecture with community medicine:
16-Jul-22 Saturday	PE 17.1, 18.1,-18.2
16-Jul-22 Saturday	PE 17.1, 18.1,-18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pr
16-Jul-22 Saturday	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including
	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and Ir
16-Jul-22 Saturday	PE 17.1, 18.1,-18.2  State the vision and outline the goals, strategies a of action of NIMI and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and IRCH.  LECTURE 37-RETINAL AND OPTIC NERVE
	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and Ir
	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and IR RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPB. 4 Funmerate and discuss treatment modalities.
18-Jul-22 Monday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, KSSK mission Indradhanush and IRCH.  ECTURE 37-RETINAL AND OPTIC NERVE OPB 4 Enumerate and discuss treatment modalitie management of diseases of the retina.
	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, KSSK mission Indradhanush and IRCH.  ECTURE 37-RETINAL AND OPTIC NERVE OPB 4 Enumerate and discuss treatment modalitie management of
18-Jul-22 Monday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and IRCH.  LECTURE 37. RETINAL AND OPTIC NERVE OPR. 4 Enumerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations.
18-Jul-22 Monday	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pretraining to maternal and child health including Av, RBSK, RKSK, RSK mission indradhansh and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OR A Enumerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Maxilla
18-Jul-22 Monday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NMM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPEA 6 Houmerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Maxilla  SU23.1 Describe the applied anatomy of adrenal git.
18-Jul-22 Monday	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pipertaining to maternal and child health including A+, RBSK, RMSK, JSSK mission Indradhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPB. 4 Enumerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Mavilla  SU23.1 Describe the applied anatomy of adrenal glight Maximum and the clinical features investigations of RAVIII and the Commander of Tumors of Mavilla  SU23.1 Describe the applied anatomy of adrenal glight Maximum and the clinical features investigation and great propriets of wards attornations of the clinical features. Journal of the Commander of the clinical features of the clinical features of the clinical features. Journal of the clinical features of t
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NMM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPEA E frumerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Maxilla  SU23.1 Describe the applied anatomy or adrenal gli VERTICAL INTEGRATION with Anatomy SU23.3 Destine clinical features, principles of invests after an and advanced to the clinical features.
18-Jul-22 Monday	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pipertaining to maternal and child health including A+, RBSK, RMSK, JSSK mission Indradhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPB. 4 Enumerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Mavilla  SU23.1 Describe the applied anatomy of adrenal glight Maximum and the clinical features investigations of RAVIII and the Commander of Tumors of Mavilla  SU23.1 Describe the applied anatomy of adrenal glight Maximum and the clinical features investigation and great propriets of wards attornations of the clinical features. Journal of the Commander of the clinical features of the clinical features of the clinical features. Journal of the clinical features of t
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday	PE 17.1, 18.1, 18.2 State the vision and outline the goals, strategies a of action of NHM and other important national pretraining to maternal and child health including Av, RBSK, RMSK, JSSK mission indradhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPR 4 Enumerate and discuss treatment modalities management of diseases of the retina.  EN4 34 Describe the clinical features investigations management of Tumors of Maxilla  SU23 1 Describe the applied anatomy of adrenal given in the clinical features, principles of exact action and accommend of actions in time.  SW31 Commend of Actions in time.  SW31 SW31 Describe the applied anatomy of adrenal given in the clinical features, principles of exact action and accommend of actions in time.  SW31 SW31 Describe the applied anatomy of adrenal given in the clinical features, principles of exact action and accommend of actions in time.  SW31 SW31 SW31 SW31 SW31 SW31 SW31 SW31
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPEA 6 Houmerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Maxilla  SU23.1 Describe the applied anatomy or adrenal gli yERTICAL INTEGRATION with Anatomy SU23.3 Destination and action actions actions action and action actions ac
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pipertaining to maternal and child health including A+, RBSK, RCSK, JSSK mission Indradhanush and IRCH.  LECTURE 37. RETINAL AND OPTIC NERVE OPB. 4 Enumerate and discuss treatment modalite management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Mavilla  SU23.1 Describe the applied anatomy or adrenal gli yERICAL INTEGRATION with Anatomy SU23.3 Describe the clinical features or morphes of investigation and management of a company of the clinical features or morphes of sources as a company of the clinical features or morphes of management of Superior International Small Group Discussion/Tutorlal/Seminar – 21 IM 20.1 Enumerate the focal poisonous snakes and
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pi pertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPEA 6 Houmerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Maxilla  SU23.1 Describe the applied anatomy or adrenal gli yERTICAL INTEGRATION with Anatomy SU23.3 Destination and action actions actions action and action actions ac
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday  21-Jul-22 Thursday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pipertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and IRCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPR.4 Enumerate and discuss treatment modalities management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Maxilla  SU23.1 Describe the applied anatomy of adrenal gli yERTICAL INTEGRATION with Anatomy SU23.3 Describe the clinical features, principles of investigation and advantage of the clinical features of the clinical featu
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pipertaining to maternal and child health including A+, RBSK, RCSK, JSSK mission indivadhanush and it RCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPB 4 Enumerate and discuss treatment modalitie management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Mavilla  SU23.1 Describe the applied anatomy of adrenal gli yERTICAL INTEGRATION with Anatomy SU23.3 Describe the diseases of market proposed anatomy for adventing the clinical features, omnoples of market artion and management of the proposed anatomy for adventing the clinical features, omnoples of market artion and management of the proposed anatomy of adventing the clinical features of market articles and describe the distinguishing marks of each  OG21.1 Oral hormonal contraception; Seminar
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday  21-Jul-22 Thursday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pipertaining to maternal and child health including A+, RBSK, RKSK, JSSK mission Indradhanush and IRCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPR.4 Enumerate and discuss treatment modalities management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Maxilla  SU23.1 Describe the applied anatomy of adrenal gli yERTICAL INTEGRATION with Anatomy SU23.3 Describe the clinical features, principles of investigation and advantage of the clinical features of the clinical featu
18-Jul-22 Monday  19-Jul-22 Tuesday  20-Jul-22 Wednesday  21-Jul-22 Thursday	PE 17.1, 18.1, 18.2  State the vision and outline the goals, strategies a of action of NHM and other important national pipertaining to maternal and child health including A+, RBSK, RCSK, JSSK mission Indradhanush and IRCH.  LECTURE 37-RETINAL AND OPTIC NERVE OPB.4 Enumerate and discuss treatment modalities management of diseases of the retina.  EN4.34 Describe the clinical features investigations management of Tumors of Marilla  SU23.1 Describe the applied anatomy or adrenal gli yERICAL INTEGRATION with Anatomy SU23.3 Describe the clinical features investigations and anatomic of a clinical strategies of marilla strain and management of tumors of Marilla  SU23.1 Describe the applied anatomy or adrenal gli yERICAL INTEGRATION with Anatomy SU23.3 Describe the clinical features, omnoples of marilla strain and management of actives tumors.  Small Group Discussion/Tutorial/Seminar – 21  IM 20.1 Enumerate the focal poisonous snakes and describe the distinguishing marks of each  OG21.1 Oral hormonal contraception; Seminar

OPB.ZEnumerate the indications for laser therapy in the treatment of retinal diseases (including retinal detachment, retinal degenerations, diabetic retinopathy & hypertensive retinopathy)	Clinica
ENd 23 Describe the clinical features, investigations and principle of management of DN ENd 24 Enumerate the indications observe and describithe steps in a cotoplast.	Clinica
FUZZ Descripts the stream groups of treatment and the public of treatment and the public of treatment and the connection of the connection	Clinica
Small Group Discussion/Tutorial/Seminar – 19 IM 14.10 Describe the indications and interpret the results of tests for secondary causes of obesity IM 14.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for obesity	Clinical
OG8.1 Antenatal care-screening for high-risk factors, Calculation of EDD, assessment of period of gestation; Seminar	Clinical
Integrated lecture with community medicine: PE 17.1, 18.1,-18.2 State the vision and outline the goals, strategies and plan of action of NHM and other important national programs pertaining to maternal and child health including RMMCH AP, RBSK, RKSK, JSSK mission Indradhanush and ICDS and RCH.	Clinical
PE 17-1, 18.1, -18.2  STATE the vision and outline the goals, strategies and plan of action of NMM and other important national programs pertaining to maternal and child health including RMMCH A+, RBSK, RKSK, JSK mission Indradhanush and ICDS and RCH.  LECTURE 37-RETINAL AND OPTIC NERVE  DOB 4 Enumerate and discuss treatment modalities in management of	Clinical Clinical
PE 17.1, 18.1, -18.2 State the vision and outline the goals, strategies and plan of action of NHM and other important national programs pertaining to maternal and child health including RMMCH Ax, RBSK, RKSK, JSSK mission Indradhanush and ICDS and	Clinical
PE 17.1, 18.1,-18.2 State the vision and outline the goals, strategies and plan of action of NHM and other important national programs pertaining to maternal and child health including RMNCH AA, RBSK, RSK, SSK mission indradhanush and iCDS and RCH. LECTURE 37 RETINAL AND OPTIC NERVE  DPB 4 Enumerate and discuss treatment modalities in management of diseases of the retina.  EN4.34 Describe the clinical features investigations and management of Tumors of Maxilla  SU23.1 Describe the applied anatomy of adrenal glands VERTICAL INTEGRATION with Anatomy SU23.3 Describe the clinical features, principles of invest yetlon and	Clinical Clinical
PE 17.1, 18.1,-18.2 State the vision and outline the goals, strategies and plan of action of NIMI and other important national programs pertaining to maternal and child health including RMMCH AA, RBSK, RSK, JSK mission indradhanush and ICDS and RCH.  LECTURE 37-RETINAL AND OPTIC NERVE  DPR 4 Enumerate and discuss treatment modalities in management of diseases of the retina.  EN4.34 Describe the clinical features investigations and management of Tumors of Maxilla  SU23.1 Describe the applied anatomy of adrenal glands VERTICAL INTEGRATION with Anatomy SU23.3 Describe	Clinical Clinical Clinical i
PE 17.1, 18.1,-18.2 State the vision and outline the goals, strategies and plan of action of NIM and other important national programs pertaining to maternal and child health including RMMCH AA, RBSK, RSK, JSSK mission indradhanush and ICDS and RCH. LECTURE 37-RETINAL AND OPTIC NERVE  DPB 4 Enumerate and discuss treatment modalities in management of diseases of the retina.  EN4.34 Describe the clinical features investigations and management of Tumors of Maxilla  SU23.1 Describe the applied anatomy or adrenal glands VERTICAL INTEGRATION with Anatomy SU23.3 Describe the clinical features, oringples of investigations and small Group Discussion/Tutorial/Seminar - 21  M. 20.1 Enumerate the focal poisonous snakes and	

OG12.8 Isoimmunization in pregnancy: Describe the mechanism, prophylaxis, fetal complications, diagnosis and ical Posting management Lecture/small group discussion PE 19.6: Enumerate available newer vaccines and their indications including ical Posting pentavalent pneumococcal, rotavirus, JE, typhold IPV & HPV RT 3.2 Describe and discuss synergism of . radiation and chemotherapy ical Posting Describe and discuss role od radiation in managemenmt of common malignancies in India RT 4.6 Describe and discuss radiotherapy for benign diseases management of DNS cal Posting CM15.3 Describe National Mental Health program & National Mental Health bill(L) al Posting OR2.7 - Describe and discuss the aetipathogenesis, mechanism of injury. clinical features, investigations and al Posting principles of management of pelvic injuries with emphasis on hemodynami instability al Posting OG21.1 Natural & Barrier methods of contraception, Seminar

Integration with community medicine PE 17.2 Analyse the outcomes and appraise the monitoring and evaluation Self Directed Learning (SDL) Normal Chest

Small Group Discussion/Tutorial/5eminar – 18 IM 14.4 Describe and discuss the impact of environmental factors including eating habits, food, work, environment and physical activity on the incidence of obesity IM 14.5 Describe and discuss the natural history of obesity and its complications DOAP FM 14.1 - 22

DOAP FM 14.1 - 22

CM8.1Describe and discuss theepidemiological and control measures including the use of essential laboratorytest at the primary care level for communicable diseases.(Leprosy include NLEP)Tutorial/SGD

LECTURE 36A- RETINA AND OPTIC NERVE

describe and distinguish the funduscopic features in a describe and distinguish the funduscopic features in a

DA 12 1 Casalty and grade excess DR 12 4 Enumerate Lecture- PS14.1 Enumerate and describe the magnitude and the indicators and describe the pharmatology indications and elegerar reactions of drugs liped in the

OP8.3 Demonstrate the correct technique of a fundus OP8.3 Demonstrate the correct technique of a fundus examination

normalcondition and in conditions causing an abnormal normalcondition and in conditions causing an abnormal retinal exam.

> etiology of psychiatric disorders occurring in childhood and adolescence, PS14.2 Enumerate, elicit, describe and document clinical features in patients with psychiatric disorders occurring in childhood and adolescence.

Small Group Discussion/Tutorial/Seminar -- 20 IM 14.14 Describe and enumerate the indications and side effects of bariatric Surgery health care workers and the public on measures to prevent obesity and prompte a healthy lifestyle DOAP FM 14.1 - 22

rational destutes of type—and typerparathyroidum and the IM 14.15 Describe and enumerate and educate patients, projection of their management, stock and an interception with

DOAP FM 14.1 - 22

CM8.1Describe and discuss the epidemiological and control measures including the use of essential laboratory test at the primary care level for non communicable diseases.(Cancer )Tutor(al/SGD

LECTURE 38A-RETINA AND OPTIC NERVE OP8.5 Describe and discuss the correlative anatomy, and management of

diseases of the optic nerve and visual pathway. DR 12.3 Define enabling comma. Elizabetate and alektify the Lecture-PS14.3 Describe the treatment of psychiatric disorders

OP8.5 Describe and discuss the correlative anatomy, aetiology, aetiology, clinicalmanifestations, diagnostic tests, imaging clinicalmanifestations, diagnostic tests, imaging and management

diseases of the optic nerve and visual pathway

occurring in childhood and adolescence including behavioural psychosocial and pharmacologic therapy, PS14.4 Demonstrate family education in a patient with psychiatric disorders occurring in childhood and adolescence in a simulated environment.

Newarell

X ray Interpretation

EN4.45 Describe the clinical features

CM10.1 Describe the current status of

Reproductive Maternal new born child

LECTURE OR2.8 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and

principles of management of spine injuries with emphasis on mobilisation of the

health + MCH Indicators (L) AITO

(Paediatrics & O&G)

investigations and principles of



25-Jul-2	2 Monday
26-Jul-2	2 Tuesday
27-Jul-2	2 Wednesday
28-Jul-2	2 Thursday
29-Jul-22	2 Friday
30-Jul-22	2 Saturday
1-Aug-22	: Monday
2-Aug-22	Tuesday
3-Aug-22	Wednesday
4-Aug-22	Thursday
5-Aug-22	Friday
6-Aug-22	Saturday
8-Aug-22	Monday
9-Aug-22	Tuesday Muharram

25-Jul-2	22 Monday	INTEGRATED LECTURE-RETINA AND OPTIC NERVE PY10 18 Describe and discuss the physiological basis of lesion in visualpathway. AN30.5 Exolain effect of pituitary tumours on visual	Clinical Posting
26-Jul-2	2 Tuesday	EN4.45 Describe the clinical features, investigations and	
		management of Vocal cord	Clinical Posting
27-Jul-2	2 Wednesday	SU24.1 Describe the clinical features, principles of investigation, prognosis and management of pancreatitis VERTICAL INTEGRATION with Anatomy SU24.3 Described the control of investigations are transportational control of investigations and transportation of the control of investigation and transportation of the control of investigation and transportation of the control of investigation and transportation of the control of	Clinical Posting
28-Jul-2	2 Thursday	Small Group Discussion/Tutorial/Seminar – 23 IM 20.8 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation	Clinical Posting
29-Jul <b>-2</b> :	2 Friday	OG21.1 Copper Intrauterine devices; Seminar	
			Clinical Posting
30-Jul-22	2 Saturday	PE 28.19, 31.5, 31.6 Integrated session with respiratory medicine Describe the etio-pathogenesis, diagnosis, clinical features, management and prevention of asthma in children and criteris for referral	Clinical Posting
1-Aug-22	Monday	INTEGRATED LECTURE-VISUAL FIELD PY10 20 Demonstrate testing of visual acuity, colour and field of vision in entireties? Acquisition arriverprint of the colour services of the colou	Clinical Posting
2-Aug-22	? Tuesday	EN4.25 Elect document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Nasal Polyps	Clinical Posting
3-Aug-22	Wednesday	NU25.1 Describe exposed anatomy and accordance mentionment for breat meases, NESTECAL ARTECACTION with Anatomic SUDS-2 Describe the elitipartiagenesis chical features and proceder of management of binson bleast disease withing electrons of the brease.	Clinical Posting
1-Aug-22	Thursday	Self-Directed Learning 4 Anaphylaxis	Clinical Posting
i-Aug-22	Friday	OG21.1 Male contraception, Male and Female sterilization; Seminar	Clinical Posting
-Aug-22	Saturday	PE 23.14 Skill session interpretation of Pediatric ECG	Clinical Posting
-Aug-22	Monday	INTEGRATED LECTURE Anatomy and Development of the Eye	
		AN41.1 Describe & demonstrate parts and layers of the eveball	Clinical Posting
	Tuesday Muharram holiday		Clinical Posting
		- A	

Clinical Posting	OG21.1 Hormonal contraception: Injectable, ring, patch, implants, intrauterine devices; Seminar
Clinical Posting	Integrated session with respiratory medicine PE 34.1-34.4 Childhood tuberculosis
Clinical Posting	RT 4.7 Counsel patients regarding acute and late effects of radiation and supportive care RT 5.1 Describe and discuss cancer prevention, screening, vaccination and cancer registry
Clinical Posting	
Clinical Posting	CM 10.7 Enumerate and describe the basis and principles of the FamilyWelfare Program including the organization, technical andoperational aspectsCM 9.5& 9.6 Describe the methods of population control & Describe the
Clinical Posting	NationalPopulation Policy (L) LECTURE OR2.8 - Describe and discuss the actiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injunes with emphasis on mobilisation of the patient
Clinical Posting	OG21.1 Nonhormonal and emergency contraception; Seminar
Clinical Posting	PE 27.10, 31.11 Demonstration session Observe administration of Oxygen delivery methods and Nebulisation
Clinical Posting	CT2.14 Enumerate the Indications for and interpret the results of : pulse oximetry, ABG, Chest Radiograph
	EN4.25 Elicit document and present a correct history, demonstrate and describe

investigations and describe the

principles of management of Nasal Polyps CM 10.8 Describe the physiology, clinical management and principles of adolescent health including ARSH (L)

OR2.8 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient \_\_\_\_\_ OG33.3 Screening for cervical cancer; 5eminar

Small Group Discussion/Tutorial/Seminar - 22 IM 20.3 Describe the initial approach to the stabilisation than a stabil of the patient who presents with snake bite IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti-snake venom DOAP FM 14.1 - 22

DOAP FM 14.1 - 22

DOAP FM 14.1 - 22

CM8.2 Describe and discuss the epidemiological and control measuresincluding the use of essential laboratory tests at the primary carelevel for Non Communicable diseases (Obesity, diabetes, hypertension etc including NPCDCS)Tutorial/SGD

INTEGRATED LECTURE A- ELECTROPHYSIOLOGY

18 14.1 Describe the example, pathing makes and clinical Lectures- PS15.1 Describe the actiology and magnitude of mental

retardation. PS15.3 Elicit and document a history and clinical examination and choose appropriate investigations in a patient with mental retardation. PS15.4 Describe the psychosocial interventions and treatment used in mental retardation.

prognosis and man gement of pance atic endocrine tumour

Small Group Discussion/Tutorial/Seminar - 24 IM 20.9 Describe the diagnosis initial approach stabilisation and therapy of bee sting allergy

DOAP FM 14.1 - 22

CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (Blindness )Tutorial/SGD

of Blindness (including vision

DR 15.3 Enumerate the indications and describe life pharmacology, indications and adverse reactions of Topical and systemic drives used in treatment of

LECTURE 39B-COMMUNITY OPHTHALMOLOGY OP9.4 Enumerate, describe and discuss the causes of OP9.4 Enumerate, describe and discuss the causes of avoidable avoidable blindnessand the National Programs for Control | blindnessand the National Programs for Control of Blindness

> SGD- PS16.1 Enumerate and describe common psychiatric disorders in the elderly including dementia, depression and psychosis . PS16.3 Describe the therapy of psychiatric illness in elderly including psychosocial and behavioural therapy

Lecture - 17

of the patient who presents with poisoning

W25 1 Describe the elogathogenesis, startal features. IM 21.1 Describe the initial approach to the stabilisation and conceins of treatment of the entire and mesanant

werends a



10-Aug-2.	Wednesday	SU26.1 Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases. SU26.3 Describe the finiteal features of mediastinal diseases and the	Clinical Posting	CT2.16 Discuss and describe therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophyline, inhaled and systemic steroids, oxygen and immunotherapy	11.2 Describe the role, benefits andfunctioning of the describe specific occupational health hazards, their	tures of patients withoccupational illness including agricultureCM e employeesslateinsurance scheme11.3 Enumerate and risk factors and preventive measures CM 11.4Describe M 11.5 Describe occupational disorders of health professionals
11-Aug-22	? Thursday	Small Group Discussion/Tutorial)/Seminar – 25 IM 21.2 Entimerate the common plant polsons seen in your area and de-	Clinical Posting	EN4.35 Describe the clinical features, investigations and principles of management of Tumors of Nasopharynx	REVISION CLASS Q&A	REVISION CLASS Q&
12-Aug-22	Friday	OG12.1 Hypertensive disorders of pregnancy: Seminar OG12.1 Hypertensive disorders of pregnancy: Case Based Discussion	Clinical Posting	CM 10.9 Describe and discuss gender issues and women empowerment[t]	OR 17.3 6 numerate and identify the cutamous findings a vitamon A deficiency.	Lecture-PS17.1 Enumerate and describe the recognition and clinical presentation of psychiatric emergencies (Sucide, Deliberate Self Harm, Violent behaviour). PS17.2 Describe the initial stabilisation and management of psychiatric emergencies. PS17.3 Enumerate the appropriate conditions for specialist referral in datents with psychiatric emergencies.
13-Aug-22		Integrated session with Obst and Gynae PE 32.1-13 Discuss the genetic basis, risk factors, complications, prenatal diagnosis, clinical features, interpretation of karyotype, management and genetic counselling in Down's Syndrome, Turner syndrome, Klinefelter syndrome	Clinical Posting	Self Directed Learning OR2.9 - Describe and discuss the mechanism of injury, clinical features, investigations and principle of management of acetabular fracture		
15-Aug-22						
16-Aug-22	Tuesday	Self directed learning	Clinical Posting	Small group discussion/tutorial PE 25.1 Discuss the atto-pathogenesis, clinical presentation and management of Malabsorption in Children and its causes including ceitar disease	SGD FM 11.1. Snake bite, scorpion sting, bee and wasp sting and spider bite	SGD FM 12.1. Tobacco, cannelsis, amphetamines, coceine, hallucinogens, designer drugs & solvent
17-Aug-22	Wednesday	3026.4 Describe the abidiogs, pathingsresis, clinical hadrons of humans of fired and the primpoles of mailtagermain.	Clinical Posting	CT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and inhaled corticosteroids	maternal, newborn & child health(RMCH); child survival a	rmal, newborn and Child Health CM 10.4 Describe the reproductive, ind safe motherhood interventions CM 10.7 Enumerate and describe luding the organization, technical and operational aspects CM 10.8 les of adolescent health including ARSH (Tutorial/SGD)
18-Aug-22		Small Group Discussion/Tutorial/Seminar – 26 IM 21.3 Enumerate the common corrosives used in your area and describe their toxicology, clinical features, prognosis and approach to therapy	Clinical Posting	Self directed learning	Self directed learning	Self directed learning
19-Aug-22		tarami bitami				
20-Aug-22		Lecture PE 26.1-26.2 Discuss the etio-pathogenesis, clinical features and management of acute hepatitis and fulminant hepatic failure in children	Clinical Posting	Self Directed Learning OR2.9 - Describe and discuss the mechanism of injury, clinical features, investigations and principle of management of acetabular fracture		
22-Aug-22	Monday	LECTURE 40-OCULAR INJURY OPS 5 Describe the evaluation and enumerate the steps involved in the stabilisation, initial management, and indication for referral in apatient with ocular injury.	Clinical Posting	OG12.1 Eclampsis: management; Self directed learning	Small Group Discussion/Tutorial/Seminar – 27 IM 21.4 Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and	50.17.1 Describe the attocktingnesses, clinical features, meetigations and principles of the atment of occisive affected florace 50.27.2 Described his convert examination of the receipt system, and enumerate and describe this (overstability of vascular disease).
23-Aug-22		of directed learning	Clinical Posting	Lecture PE 26.3-26.4 Discuss the etio- pathogenesis, clinical features and management of chronic liver disease and portal hypertension in children	SGD FM 13.1 - 2. York pollution of environment, its medico-legal aspects & toxic hazards of occupation and Industry, Medico-legal aspects of poisoning in Workman's Compensation Act	DOAP FM 14.1? To identify & draw medico-legal inference from common poisons e.g. dhatura, castor, cannabis, opium, aconite copper sulphate, pesticides compounds, marking nut, olsender, Nux vomica, abrus seeds, Snakes, capsicum, calotropis, lead compounds & tobacco.
25-Aug-22 26-Aug-22	Friday					
27-Aug-22 29-Aug-22 30-Aug-22 31-Aug-22 1-Sep-22 2-Sep-22 3-Sep-22	Monday Tuesday Wednesday Thursday Friday			Summative Assessment 2		
5-Sep-22 6-Sep-22	Monday Tuesday Wednesday Thursday			Session Break		
3-3ch-55	. ivey					



10-Sep-22 Saturday					
12-Sep-22 Monday	DOAP-OCULAR MUSCLES OP9.1 Demonstrate the correct technique to examine source ocularmovements (Uniocular & Binocular).	Clinical posting	OG12.2 Anemia in pregnancy: Seminar; Self Directed Learning	Small Group Discussion/Tutorial/Seminar – 28 IM 21.6 Describe the medico legal aspects of suspected suicidal or homicidal polsoning and demonstrate the correct procedure to write a medico legal report on a suspected poisoning.	SU27.3 Describe clinical features, investigations and crinicioles of management of vasospastic disorders SU27.4 Describe the types of the management of vasospastic disorders.
I3-Sep-22 Tuesday	EN4.46 Describe the clinical features investigations and principles management of Malignancy of the Larynx.	Clinical posting	Integrated session with ENT PE 28.1-28.7 Discuss the etio-pathogenesis, clinical features and management of Naso pharyngitis, pharyngotonsillitis, acute oritis media, epiglottitis, acutelaryngotracheobronchitis and approach to stridor	DOAP FM 14.1 - 22	FORMATIVE ASSESSMENT
4-Sep-22 Wednesday	SUTT 5 Describe the approval assistant of vertices system of leaver limb SULT2 is describe, pathochesingay, clinical leatures, investigations, and promptes of management of OVT and Vancase version.	Clinical posting	AS9.2: Lecture: Central venous access: indications, sites, techniques, complications, central venous pressure and waveform monitoring	CM10.5 Describe Universal Immunizationprogram: Integra other existing Programs (Tutorial/SGD)	ited Management of Neonatal and Childhood Illness (IMNCI) and
15-Sep-22 Thursday	Lecture – 18 IM 17-1 Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of sarious kinds of headache IM 17-10 Enumerate the indications for emergeticy care admission and immediate supportine care in patients with headache	Clinical posting	EN4.46 Describe the climical features investigations and principles of management of Malignancy of the Hypopharyns	LECTURE 41A-STRABISMUS OP9.2 Classify, enumerate the types, methods of diagnosis and indications for referral in a patient with heterotropia/ strabismus, OP1.5 Define, enumerate the types and the mechanism by which strabismus leads to ambiyopia	LECTURE 418-STRABISMUS OP9.2 Classify, enumerate the types, methods of diagnosis and indications for referral in a patient with heterotropia/ Strabismuj, OP1.5 Define, enumerate the types and the mechanism by which strabismus leads to amblyopia
6-Sep-22 Friday	OG122 Anemie in programcy: Case Based Discussion	Clinical posting	CM 16.1 Define and describe the concept of Health planningCM 16.2 Describe planning cycle(L)	DR 18.1 Enumerate the cutamous leatures of Type 2 disabetes DR 18.2 Enumerate the cutamous features of hypothyper-thindistins	Lecture- PS18.1 Enumerate the indications and describe the pharmacology, dose and side effects of commonly use drugs in psychiatric disorders.
17-Sep-22 Saturday	PE 29.1-29.5 Integrated session with pathology Discuss the etio-pathogenesis, clinical features, classification and approach to a child with nutritional and hemolytic anaemia	Clinical posting	LECTURE OR2.10 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur		
9-Sep-22 Monday	LECTURE 42-PHARAMACOLOGY OF THE EY   1 PH1.58 Describe drugs used in Ocular disorders- CORNEA	Clinical posting	OG12.3 Diabetes in pregnancy: Seminar	Lecture – 19 IM 17.3 Classify migraine and describe the distinguishing features between classical and non-classical forms of migraine IM 17.11 Describe the indications, pharmacology, dose, side effects of abortive therapy in migraine IM 17.12 Describe the indications, pharmacology, dose, side effects of prophylacitic therapy in migraine	SU27.7 Describe pathophysiology (finical features, investigations and principles of namepersent of unrach- eductio, tyringhapigis and Lymphonicas SU27.3 Demonstrate the correct examples of the lymphatic system.
O-Sep-22 Tuesday	EN4.15 Describe the clinical features, investigations and attitudes of management of Noise Induced Hearing Loss	Clinical posting	tecture PE 29.6 - 29.9 Discuss the cause of thrombocytopenia in children: describe the clinical features and management of Idiopathic Thrombocytopenic Purpura (ITP), hemophilia, ALL, lymphoma		SGD FM 1.1- 1.11
1-Sep-22 Wednesday	3U28.1 Describe pathophysiology, clinical features investigations and principles of management of Hernias 1U28.2 Demonstrate the correct technique to examine the patient with nernia and identify different types of hernia.	Clinical posting	AS.1.7.2,7.4,7.5: Lecture: ICU care: functions of ICU, admission and discharge criteria, monitoring in ICU, basics of mechanical ventilation	CM13.1-13.4 Disaster Management , Disastermanagement cycle,NDMA (Tutorial/SGD)	
2-Sep-22 Thursday	Lecture – 20 IM 17.7 Enumerate the indications and describe the findings in the CSF in patients with meningitis. IM 17.13 Describe the pharmacology, dose, adverse reactions and regioners of drugs used in the breatment of bacterial, subercular and viral meningitis.	Clinical posting	EN4.39 Elicit document and present a correct history, demonstrate and describe the climical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis		LECTURE 43B-PHARAMACOLOGY OF THE EYE 2 PH1.58 Describe drugs used in Ocular disorders- GLAUCOMA
3-Sep-22 Friday	OG12.3 Diabetes in pregnancy: Case Based Discussion	Clinical posting	CM 16.4 Describe health planning in India and National policies related tohealth planning and Health system in India (L)	DR 17.3 Enumerate and describe the various changes in Wilderin Edeficience	Lecture- F518.2 Enumerate the indications for modified electroconvulsive therapy.
-Sep-22 Saturday	Tutorial/Small group discussion: PE 34.14-34.15 Enumerate the common causes of fever and discuss the etlopathogenesis, clinical features, complications and management of fever in children, exanthematous illnesses like Measles, Mumps, Rubells & Chicken pox.	Clinical posting	LECTURE OR2.10 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur		
6-Sep-22 Monday	LECTUR: 44 PH1.58 Describe drug: used in Ocular disorders- MISC	Clinical posting	OG12.4 Heart diseases in pregnancy; seminar		SU28.3 Describe causes, clinical features, complications and principles of mandament of peritoritis

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27-Sep-22 Tuesday	ENA 39 Elect document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillion	Clinical posting	Tutorial/ Small group discussion: PE 34.16-34.17 Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management	DOAP FM 14.1 - 22	SGD FM 2.1- 2.18	
8-Sep-22 Wednesday			of Diphtheria, Pertussis, Tetanus, typhoid fever.			
o-sep-22 weanesday	Sday  Will a liver be participated by concal lenting.  Clinical posting		AS10.3,1.3: SGD:AETCOM: Role of communication in patient safety, Ethics in Anesthesiology	CM17.1 Define and describe the concept of health care to communityCM17.5 Describe health care delivery in India (SYS (Tutorial/SGD))		
29-Sep-22 Thursday	Small Group Discussion/Tutorial/Seminar – 29 IM 24.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states	Clinical posting	EN4.42 Elicit, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of hoarseness of voice	INTEGARTED LECTURE A-GERIATRIC EYE CONSIDERATION. INV24.15 Describe and discuss the aetiooathogenesis clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of vision and visual loss in the consideration of the considerat	INTEGARTED LECTURE B-GERIATRIC EYE CONSIDERATIONS IM24-15 Describe and discuss the aetiopathogenesis, clinical oresentation, identification, functional changes, acute care, stabilization management and rehabilitation of vision and visual loss in the alderiv	
30-Sep-22 Friday	OG12.6 Liver disease in pregnancy; Seminar	Clinical posting	CM 16.4 Describe health planning in India and National policies related tohealth planning and Health system in India (L)	eldery the 4.4 minorate, countries and thereby legra reactions and supportive measures and therapy of legra reactions	Lecture-PS18.3 Enumerate and describe the principles and role psychosocial interventions in psychiatric filmess including psychotherapy, behavioural therapy and rehabilitation.	
1-Oct-22 Saturday	Small group discussion: PE 3-4,17-34,20 Enumerate the common causes of fever and discuss the eclopathogenesis, clinical features, complications and management of Dengue, Chikungunya and other vector born diseases, Common Parasitic infections and richettsiae	Clinical posting	Self Directed Learning OR2.11 - Describe and discuss the actiopathogenesis, mechanism of injury, chincal features, investigations and principles of management of (a) fracture patella (b) fracture distal femur (c) fracture proximal tibla with special focus on neurovascular injury and compactment syndrome		penevioural therapy and renspliktation.	
3-Oct-22 Monday	INTEGRATED LECTURE-OCULAR TUMOURS PA36.1 Describe the etuology, genetics, pathogenesis pathology/presentation, sequelae and complications of retinoblastoma.	Clinical posting	OG12.7 HIV in Pregnancy: PPTCT; Seminar	Small Group Discussion/Tutorial/Seminar – 30 IM 24.8 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of osteoporosis in the elderly	TUSIL'S Describe the applied Acatomy AHD physiology of exigona VERTICAS INTEGRATION with Associng Physiology SUSIA. Overcise the criminal featines, eventuations and principles of management of boson and ordinating countries of Association.	
4-Oct-22 Tuesday	FN3.3 Observe and describe the indications for and steps involved in the performance of Rigid/Flexible Larvingoscopy	Clinical posting	PE 31.1-31.4, 31.20 Seff directed learning Describe the etio-pathogenesis, management and prevention of Allergic Rhinitis, atopic dermatitis, urticarla, angiocedem in Children	or osceoporosis in the elderly DOAP FM 14.1 - 22	SGD FM 2.19- 2.35	
5-Oct-22 Wednesday						
6-Oct-22 Thursday		Clinical posting	EN4.43 Describe the clinical features, investigations and principles of management of Acute & Chronic Laryngitis.	INTEGRATED LECTURE A: NEURO-OPHTHALMOLOGY AN31.5 Explain the anatomical basis of oculomotor, trochlear and abducentherve palsies alor with strabismus AN31.3 Describe anatomical basis of Homer's syndrome	INTEGRATED LECTURE B- NEURO-OPHTHALMOLOGY AN3.1.5 Explain the anatomical basis of oculomotor, trochlear an abdrucentnerve palsies along with strahsmas AN3.1.3 Describe anatomical basis of Horner's syndrome	
7-Oct-22 Friday	OG12.7 HIV in Pregnancy: Early Infant Diagnosis; Seminar	Clinical posting	CM 16.3 Describe Health management techniques(L)	IR 17.2 Enumerate and describe the various son courses in Vitamin 8 complex deficiency	SDL-PS2.1 Define stress and describe its components and cause:	
8-Oct-22 Saturday	Lacture pc 30.7.30.2 Discuss the etio-pathogenesis, clinical features, complications, management and prevention of meningitis in children, Distinguish bacterial, viral and tuberculous meningitis	Clinical posting	Self Directed Learning OR2.11 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of la) fracture patella (b) fracture distal femur (c) fracture proximal tibla with special focus on neurovascular injury and compartment			
0-Oct-22 Monday	INTEGRATED LECTURE-NEURO-OPHTHALMOLOGN AN31.5 Explain the anatomical basis of oculomotor, trochlear and abducentnerve palsies along with strabismus AN31.3 Describe anatomical basis of Homer's syndrome	Clinical posting	syndrome OG 1.1 & 1.2 Birth rate, perinatal, neonatal and maternal morbidity: Seminar	e	SUSE 7 Department the applied anatomy and proporting of United SERDIAL INTEGRATION with inscripe MISS 8 Onscripe with that the articlesy the closus features reversigations of a constraint of companied freezings of proportion (Institute, Peptie of et disease Companies Serbial 1972 Serbial Institute, Peptie of et disease Companies Serbial 1972 Serbial Institute of the constitution of a seatment of a seatment of a seatment of the serbial Inspired Serbial Institute Serbial Inspired Serbial Institute Serbial Inspired Serbial Inspire	
1-Oct-22 Tuesday	EN4.43 Describe the clinical features, investigations and principles of management of Acute & Chronic Laryngitis	Clinical posting	Lecture PE 30.3-30.4 Discuss the edio-pathogenesis, classification, tilinical features, complication and management of Motorcaphalas in children		SGD FM 3.1- 3.12	

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Hydrocephalus in children

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12-Oct-22 Wednesday	PULL 10 Describe the equiled analogy of heat Describe the place of tenture, the stage bons and principles of management of the places. System describes and management of the places. System describes any participation of the places. System of tentures and tentures a		RT 4.1  Describe and discuss teletherapy machine (COBAIT 60/ LINAC)  RT 4.2  CM16.1 Define and describe the concept of Health planning CM16.4 Describe health planning in India and Nation related to health and health planning (Tutorial / SGD)  RT 4.2		
		Clinical posting	Enumerate, describe and discuss types of treatment plan, to basic workflow of 20/30CRT RT 4.3 Describe and discuss Brachytherapy machine		
13-Oct-22 Thursday		Clinical posting	FN4.53 Describe the clinical features, investigations and principles of management of HIV manifestations of the ENT	LECTURE 45A- EYELIDS-1 OP2.1 Enumerate the causes, describe and discuss the actiology, clinical presentations and diagnostic features of common conditions of the lid and adhexa including Hordeolum externum/internum. Delphantis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid ptosis, entropion, lid lag, lagopthalmos	LECTURE 458- EYELIDS-1 OP2.1 Enumerate the causes, describe and discuss the aetiology clinical presentations and diagnostic features of common conditions of the lid and adness including Hordeolum externum/ internum lephants.  I, preseptal cellulitis, dacyocystitis, hemangioma, dermoid, ptosi , entropion, lid lag, lagopthalmi.
14-Oct-22 Friday	OG18.1 Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems; Lecture; Horizontal integration with Paediatrics	Clinical posting	CM 18.1 Define and describe the concept of International HealthCM18. 2 Describe roles of various international health agencies (L)	UR 17 4 Enumerate and describe the similar to a page 2 inc deficiency	Integrated Lecture with CM PS19.1 Describe the relevance, role are status of community psychiatry.
15-Oct-22 Saturday	Lecture PE 30.6 Discuss the edio-pathogenesis, clinical features, and management of infantile hemiplegia	Clinical posting	Self Directed Learning OR2,11 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of [a] fracture patella [b] fracture distal femur (c) fracture proximal tibia with special focus on neurovascular injury and compartment syndrome		
17-Oct-22 Monday	LECTURE 46-EYELIDS -2 OP2.1 Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and admixis including Hordeolum externum/ internum, blepharitis, preseptal cellulitis, dacrvocystitis, llemangioma, dermoid, ptosis, entropion, lid lag, lagoothalmos	Clinical posting	OG18.2 Demonstrate the responsive meanated resuscitation in a simulated environment; Small Group Discussion; Horizontal Integration with Paediatrics		PAZILLI Describe the estimed altations of stileces. Describe the climital between threships may provide a of management of stileness maybes, Describe the other side-excloser legist - onsolvation of Wilcol. And College And Advances.
8-Oct-22 Tuesday	EN4.52 Describe the Clinical features, Investigations and principles of management of diseases of Desophagui	Clinical posting	Lecture PE 30.5 Enumérate the Naural tube defects Discuss the causes, clinical features, types, and management of Neural Tube defect	DOAP FM 14.1 - Z2	SGD FM 3.13-3.33
19-Oct-22 Wednesday	SVIII. 12 Describe the applied anatomy of pillary systems Describe the clinical features, investigations and generalise in management of ottocases of pillary system, VERTICAL SEEGRATION with Suspens	Clinical posting	Self Directed Learning (SDL) Chest X ray Abnormalities		
20-Oct-22 Thursday		Clinical posting	EN4.47 Describe the clinical features investigations and principles of	DOAP 1 EYEUDS OP2.2 Demonstrate the symptoms & clinical signs of conditions enumerated in OP2.1	DOAP 2- EYELIDS OP2.2 Demonstrate the symptoms & clinical signs of conditions enumerated in OP2.1
21-Oct-22 Friday	OG18.3 Describe and discuss the diagnosis of birth asphyxla; Lecture; Horizontal integration with Paediatrics	Clinical posting	Genetics in Health (L)		SGD-PS19.3 Describe and discuss the basic legal and ethical issues in psychiatry.
22-Oct-22 Saturday	Lecture PE 30.7-30.8 Define epilepsy. Discuss the pathogenesis, clinical types, presentation and management of Epilepsy in children including febrile seizures	Clinical posting	OR2.11 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) fracture patella (b) fracture distal femur (c) fracture proximal tibia with special focus on neurovascular injury and compartment		

24-Oct-22 Monday

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25-Oct-22 Tuesday	EN4.48 Elicit document and present a correct history demonstrate and describe the clinical features, choose the document investigations and describe the principles of management of Airway Emergencies.	Clinical posting	Self Directed Learning PE 35.1. Identify, discuss and defend medicologal, socio-cultural and ethical issues as they pertain to health care in children (including parental rights and right to refuse treatment)	DQAP FM 14.1 - 22	SGD FM 4.1- 4.1S
26-Oct-22 Wednesday	SU28.13 Describe the applied anatomy of small and large intestine. VERTICAL INTEGRATION with Anatomy SU3, 13 Described to the check in plants, and the applications are presented in an application and applications are presented in a second property of the second property of t	Clinical posting	RT4.8 Describe oncological emergencies and palliative care	CM .Pandemic Module 3.1 Outbreak Management incl Quarantine, Isolation, Contact Tracing (L)	uding
27-Oct-22 Thursday		Clinical posting	EN4-49 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of foreign bodies in the air & food passages	LECTURE 46A-ORBITAL CELLULITIS OP2.4 Describe the aetiology, clinical presentation DISCUSS the complications and management of orbital cellulitis.	LECTUR: 46B-OF TITAL CELLULTIS OP 2.4 Describe the aetiology, clinical presentation. Discuss thecomplications and management of orbital cellulits
28-Oct-22 Friday	OG18.4 Describe the principles of resuscitation of the newborn and enumerate the common problems encountered; Lecture; Horizontal Integration with Paedistrics	Clinical posting	CM 19.1 Define and describe the concept of Essential Medicine List,19.2 Describe roles of Essential Medicine in Primary Health Care,19,3 Describe Counterfelt Medicine and their prevention,(L) AITO Pharmacology		Integrated lecture with CM- PS19 5. Describe the concept and principles of preventive psychiatry and.
29-Oct-22 Saturday	Lecture PE 30.9 Status Epilepticus. Discuss the clinical presentation and management	Clinical posting	SEMINAR OR2.12 - Describe and discuss the aetiopathogenesis, mechanism of injury, climical features, investigations and principles of management of fracture shaft of femur in all age groups and recognition and management of fat embolism as a complication		
31-Oct-22 Monday	LECTURE 47-ORBITAL CELLULITIS OP2.5 Describe the clinical features on ocular examination andmanagement of a patient with cavernous sinus thrombosis.	Clinical posting	Revision Competency 1.1 & 1.2 Q & A		W28.15 Describe fire time all transmiss, meeting around and processed management of discussing of Approximation and its complexations.
1-Nov-22 Tuesday	EN4.49 Flict document and present a correct history, demonstrate and describe the clinical features, choose the correct history and features the correct history and features the property of the set of the correct history and the set of the correct history.	Clinical posting	Lecture PF 30.12 Enumerate the causes of floppiness in an infant and discuss the clinical features, differential diagnosis and management	DOAP FM 14.1 - 22	SGD FM 4.16- 4.30
2-Nov-22 Wednesday	5UTS 50 Describe acusting anatomy including congenital anomalies of the rection and analizant. VERTICAL INTICALIZION with Anatomy SUZE 57 Describe the disease leatures, investigations of procepted of martiagement of common ampletal diseases.	Clinical posting	CT2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home	CM .Pandemic Module 3.2 Interdisciplinary collaboratio Public Health Administration, Health Economics (Lecture	
3-Nov-22 Thursday		Clinical posting	EN4.33 Elicit document and present a sorrect history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Smustriii.	LECTURE 48A-PROPTOSIS  OP2.6 Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis.	LECTURE 488-PROPTOSIS OP2.6 Enumerate the causes and describe the differentiating features, and on clinical features and management of proptosis
4-Nov-22 Friday	Revision Competency 19.2; Q & A	Clinical posting	CM 20.1List important Public health events of last five years, 20.2Describe various issues during outbreaks and their prevention, 20.3 Describe any event important to the health of the		SGD- PS19.4 Enumerate and describe the sallent features of the prevalent mental health laws in India.
5-Nov-22 Saturday	Lecture PR 30.13 Discuss the etio-pathogenesis, clinical features, minnagement and prevention of Acute flaccid paralysis including Pollomyelitis in children	Clinical posting	Community, (SDL) SEMINAR OR2.11 - Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fracture shaft of femur in all age groups and recognition and management of fat embolism as a complication		
7-Nov-22 Monday	LECTURE 49-OCULAR TUMOURS OP2.7 Classify the various types of orbital tumours. Differentiate the	With the sale			SU28.18 Describe and demonstrate clinical examination in abdomen. Order relevant investigations. Describe and discussions organizate treatment plan.

8-Nov-22 Tuesday

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symptoms and signs of the presentation of various types of

Clinical posting

Revision Competency 21,1 Hormonal contraception Q & A

appropriate treatment plan

11-Nov-22 Fr		Monthuridy		
	riday		Clinical posting	EN4.18 Describe the chinical features, investigations and principles of management of Facial Nerve palsy
2-Nov-22 5a		Revision Competency 21.1 Nonhormonal Contraception Q & A	Clinical posting	20.4Demonstrate awareness about laws pertaining to practice of medicine such a Clinical establishment Actand Human Organ Transplantation acts and its implications. (L) AITO Surgery & NOTTO
	aturday	Lecture PE 30.14 Discuss the etio-pathogenesis, clinical features and management of Duchene muscular dystrophy	Clinical posting	OR2.12 - Describe and discuss the aetropathogenesis, mechanism of injury, clinical features, investigations and principles of management of fracture shaft of femur in all age groups and recognition and management of fat embolism as a complication
1-Nov-22 M	Monday	REVISION CLASS 1-Q&A	Clinical posting	Revision Competency 21.1 Permanent methods of contraception Q & A
5-Nov-22 Tu	uesday	EN4.18 Describe the clinical features, investigations and principles of management of Facial Nerve palsy	Clinical posting	Lecture PE 30.15 Discuss the etio-pathogenesis, clinical features and management of Attakis in children
-Nov-22 W	Vednesday	SU29 5 Describe the clinical features miletingstons and principles of management of enal calcul 5029 7 Describe the unascides of management of scote and chronic referoulist of until	Clinical posting	CT2.22 Demonstrate and counsel patien on the correct use of inhalers
'-Nov-22 Th	hursday	STATE OF THE STATE	Clinical posting	EN4.11 Enumerate the indications describe the steps and observe a mastoidectomy
3-Nov-22 Fri	riday	Revision Competency 33.3 Cervical Cancer Screening Q & A	Clinical posting	CM 15.1-15.3 (Mental Health) Revision
-Nov-22 Sa	aturday	Lecture PE 36.16 Discuss the approach to and management of a child with	Clinical posting	Vealent
-Nov-22 M	Monday	headache REVISION CLASS 3-Q&A	Clinical posting	Revision Competency 12.1, HT in Pregnancy Q & A
!-Nov-22 Tu	uesday	Self directed learning	Clinical posting	Skills session PE 30.22 Interpret the reports of EEG
J-Nov-22 W	Wednesday	SU29-9 Describe the clinical financial synostopithms and generative of management of placebase of provides 1929. If Demonstrate adjustment exploration of the periods in a management place assignment of periods features, investigations, and management of arrithment streetimes (SU39-12 Describe the clinical heatures, used (spallocal and arrithment) of management of arrithment paragement of an arrithment of management of planning, paragement, and a paragement period (SU39-12 Describe the streetiment) of the clinical streetiment of the streeti	Clinical posting	CT2.23 Communicate diagnosis treatmer plan and subsequent follow up plan to patients
-Nov-22 Th	hurrdou	VINTICAL INTEGRATION - IN AUStone	Clinical posting	Self directed learning
-Nov-22 Frl		Revision Competency 12.2, Anaemia in pregnancy Q & A	Clinical posting	CM 17.4 NRHM, UHC Revision lectu
-Nov-22 Sa	aturday	Skills session PE 30.22 Interpret the reports of CT, MRI	Clinical posting	
-Nav-22 M -Nov-22 Tu		REVISION 5- Q&A  Self directed learning	Clinical posting	Revision Competency 12.3, Diabetes in pregnancy Q & A Self Directed Learning
			Clinical posting	PE 24.1-2 Discuss the etic-pathogenesis, classification, clinical presentation and management of diarrheal diseases and diarrhoeal dehydration in thildren

CM .Pandemic Module 3.2 Interdisciplinary collaboration, Principles of Public Health Administration, Health Economics (Role play, Group Discussio

LECTURE 50A-OCULAR TUMOURS

LECTURE 50B-OCULAR TUMOURS OP2.8 List the investigations helpful in diagnosis of orbital OP2.8 List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications for appropriate referral

> SDL- PS2.2 Describe the role of time management, study skills, balanced diet and sleep wake habits in stress avoidance.

> VERTICAL INTEGRATION with Anatomy 9025 4 Describe remanagement of the second secon

SGD FM 5.1- 8.10 DOAP FM 14.1 - 22

CM .Pandemic Module 3,3 Operational Research, Field work, Surveillance (Lecture & Discussion)

REVISION CLASS 2-Q&A REVISION CLASS 2-Q&A

SDL- PS2.5 Define and distinguish normality and abnormality.

SU29.6 Describe the climical features, investigations and principles of management of renal tumours. SU29.8 Describe the clinical features, investigations and principles of

DOAP FM 14.1 - 22 5GD FM 9.1-10.1

CM .Pandemic Module3, 1 Operational Research. Field work, Surveillance (SDL & discussion)

REVISION 4 Q&A

Revision class

SGD FM 11.1 - 13.2

makes of

डॉ. (प्रो.) कपिल सूरी, एमडी

Dr. (Prof.) KAPIL SURI, MD

प्रोकेसर एवं सीनियर शीएमध्यो (एनएजी)

Professor & Sr. CMO (HAG) विकित्य एवं नेदानिक ऑन्कोलीजिस्ट Radiation & Clinical Oncologist

Dr. Neena Chaudhary Consultant & Head

Deptt. of ENT. VMMC & Safdarjung Hospital

New Delhi-110029

of survicacele. 50/30/5 Describe the applied

CT2 26 Discuss and describe preventive measures to reduce QAD in workplaces

CM .Pandemic Module 3.3 Operational Research, Field work.

Clinical posting

Department of Ophthalms Prosping



डॉ. सर्वेश कुमार टण्डन

Dr. Sarvesh Kumar Tandon परामर्शदाता आचार्य एवं विभागाध्यक्ष Consultant, Professor & Head न्यायलिक चिकित्सा एवं विषविज्ञान विमाग Department of Forensic Medicine & Toxicology वी.एम.एम.सी. एवं सफदरजंग अस्पताल, नई दिल्ली V.M.M.C. & Safdarjung Hospital, New Delhi

मनोरोन विस्ता | Dept. of Psychitary नगणमा १९५०मा । Dept. or reyontary वीएमएमसी एवं साम्दर्जम् अस्पतील, नई दिल्ली-अ जार्नर्नरम एवं स्वकृदरजन अस्वताल, नई ।दरवीन्य VMMC & Saldarjung Hospital, New Delhi-29

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