GASTROINTESTINAL TRACT

TRACT						
Number	Topic Name	Times RPYQ ASKED	PRIORITY	SOURCE TO DURATION	COMPLETE 1st REVISI	2nd REVIS
	1 Inguinal Hernia, Hernia	5 Anatomy, complication of surgery like nerve entrapment,H	High	2	,	
	2 Oesophageal Varices	3 Image of endoscopy showing varices	High	1		
	3 Hydatid cyst	3 Gharbi classification based on image, Management	High	1	I	
	4 Rectal Carcinoma	3 Complications of surgery	High	0.5	5	
	5 Hollow Viscus Perforation	3 Management, Thromboelastography, Diagnosis with image	High	0.5	5	
	6 Corrosive Esophageal Inj	2 Caustiic esophagitis	Moderate	0.5	5	
	7 Choledocholithiasis	2 Retained stones, Clinical scenario and management	Moderate	0.5		
	8 Acute Pancreatitis 9 Peptic Ulcer	2 Diagnosis, Management 2 Treatment	Moderate Moderate	1		
	10 Primary Sclerosing Chola	Image based diagnosis and management	Low	0.25		
	11 Pancreatic Carcinoma, C	Management of both, Palliative gastrojejunostomy	Low	0.25		
	12 Hepatocellular Carcinoma	1 Management	Low	0.25	5	
	13 Liver Transplantation	1 Selection criteria in wilson disease	Low	0.25		
	14 Gallstone Ileus 15 Umbilical hernia	Clinical scenario management of obstructed hernia	Low Low	0.25 0.25		
	16 Rectal polyp	1 Identification with histo,	Low	0.25		
	17 Rectal prolapse	Management- surgical techniques	Low	0.25		
	18 Zenkers diverticulum	1 Diagnosis with image	Low	0.25	5	
	19 Achalasia Cardia	1 Chicago classification	Low	0.25		
Canadal Sumani	20 Diverticulitis	1 Hincheys Classification	Low	0.25	5	
General Surgery Number	Topic Name	Times R				
	1 Breast Cancer	5 Staging based management, Image of histopathology wit	High	2	2	
	2 Oral Cavity Cancer	4 SCC of lip , Management - radiotherapy, modified radical	High	1	I	
	3 Triage,Trauma	4 eFAST,Classification as ambulatory,medium risk etc, Prim	High	2	.	
	4 Fistula in Ano	3 Diagnosis with image	High	0.5		
	5 Cystourethroscope	3 can be seen in instruments and urology also	High	0.25		
	6 I II an Dranning Care Stan	O leaves and staring Time of ulconside image consists	Little		i	
	6 Ulcer, Pressure Sore Stag 7 Post Mastectomy Lymphe	3 Image and staging, Type of ulcer with image, asepsis wo 2 image and dignosis	High Moderate	0.25		
	8 Surgical Knots, Blades	2 images	Moderate	0.5		
	9 BURNS	2 Management, percentage	Moderate	1		
	10 Meleney's gangrene, Fou	2 Diagnosis , Management	Moderate	1	I	
	11 Putty Kidney	1 Diagnosis with image	Low	0.25	5	
	12 Lymphedema	Diagnosis based on clinical scenarios	Low	0.25		
	13 Vaccum assisted closure	1 Pressure used	Low	0.25		
	14 Graft, Flap	1 Graft nutrition on Day 3 of syrgery,TRAM flap versus DIE	Low	0.25	5	
	15 Varicose veins	1 CEAP classification	Low	0.25		
	16 Keloid	1 Management	Low	0.25		
	17 Sialolithiasis 18 Basal cell carcinoma	1 Image based diagnosis and management	Low	0.25		
	19 Tension Pneumothorax	Image based diagnosis and management Management, subcutaneous emphysema	Low Low	0.25 0.25		
	20 Thoracoscore	1 Components	Low	0.25		
Neurosurgery						
Number	Topic Name	Times R				
	1 Subarachnoid Hemorrhag	3 Treatment, saccular aneurysm rupture	High	0.5		
	2 Glasgow Coma Scale	3 Clinical scenario	High	0.5		
	3 Subdural Hemorrhage	2 Image based for diagnosis	Moderate	0.5		
	4 qSOFA Score	2 Components	Moderate	0.25	5	
	5 Compartment Syndrome	1 Diagnosis, Treatment	Low	0.25		
Fadaariaalaari	6 Blast Injuries	1 Diagnosis, Treatment	Low	0.25	5	
Endocrinology Number	Topic Name	Times R				
	1 Thyroid Nodule, Goitre	3 Surgical complications, facts of the disease	High	0.5	5	
	2 Thyroidectomy	3 Complications following surgery	High	0.5	5	
	3 Papillary Thyroid Carcino	2 Image based diagnosis , Management	Moderate	0.5	5	
	4 MEN-1 Syndrome	2 Components	Moderate	0.25		
	5 Addisonian Crisis 6 Insulinoma	1 Post adrenalectomy complication	Low	0.25		
	7 Hashimoto's Thyroiditis	Neuroendocrine tumor Clinical presentation	Low Low	0.25 0.25		
	8 Thyroglossal cyst	1 identification with image	Low	0.25		
	9 Parathyroidectomy	1 Technique, surgical compication	Low	0.25		
	10 Neuroendocrine tumor	1 Types , most common -insulinoma	Low	0.25	5	
Cardiovascular	Taula Nama					
Number	Topic Name 1 Aortic Dissection	Times R 3 Types, Management	High	0.5	5	
	2 Peripheral arterial diseas	3 Clinical facts, Intermittent claudication	High	0.5		
	3 Raynaud's Syndrome	2 Clinical scenario	Moderate	0.5		
	4 Deep Vein Thrombosis	2 Image based diagnosis, Management	Moderate	0.5		
	5 Cirsoid Aneurysm	1 Image based diagnsosis	low	0.25		
	6 Venous Ulcer	1 Identification from image	low	0.25		
Urology	7 Abdominal aortic aneurys	1 Management	low	0.25		
Number	Topic Name	Times R				
	1 Bladder Carcinoma	4 Gross pathology image	High	0.75	5	
		· -	-			

2 Penile Carcinoma	4 Types of carcinoma and management	High	1
3 Bladder Exstrophy	2 Identification from image	Moderate	0.25
4 Urethral Strictur	2 Image based diagnsosis, Management	Moderate	0.25
5 Ca Prostrate	2 Anatomy of mets, Management	Moderate	0.5
6 Renal Stones	2 DJ stent and cystourethroscope, image of crystal and dia	Moderate	1
7 Urethral Injury	2 Image/clinical scenario based diagnsosis, Management	Moderate	1
8 Vesico Ureteric Reflux	1 Isolated renal cyst image on CT	Low	0.25
9 Polycystic Kidney Diseas	1 Image with diagnosis	Low	0.25
10 Testicular Torsion	1 Image based diagnsosis, Management	Low	0.25
11 Posterior Urethral Valve	1 Image of PUV and management	Low	0.25
12 Renal cell carcinoma	1 Management	Low	0.5

Total= 37.25 hrs

Key = 1 (1 hr) 0.75 (45 mins)

0.5 (30 mins)

0.25(15 mins)

The subjects have been arranged in the order of importance to be studied for the exam in the excel chart , so study in that order

In the days allocated for each subject, first finish the High and Moderate priority topics and then go to low priority.

Make sure you stay in the time table and finish the subject in that particular time

For example for surgery , you keep 4 days - try to finish high and moderate priority topics first , and after that if you have time follow the low priority. Stick to the stipulated time per subject and move to next subject

Keep the spaced repition tracker simultaneously and revise on corresponding days to consolidate your memory

GYNAECOLOGY

GENERAL GYNAECOLOGY

Number

Topic name	Times r PYQ asked	PRIORITY	SOURCE TO DURATION COMPLETE 1st REVISI 2	2nd REVIS
Endiometriosis/Endometrio				
1 a	6 Chocolate cyst,mass near episiotomy scar,	High	1	
2 Fibroids	5 Intramural fibroid, Torsion, Treatment optio	High	1	
3 Mullerian anomalies	5 Uterine Didelphys, Septate uterus-Manage	High	1	
4 Prolapse	4 Fothergill surgery, stress incontinence, Degr	High	0.5	
 Menstrual cycle Postmenopausal 	3 Normal vaginal discharge with various pha	High	0.5	
4 bleeding,mass	3 Endometrial polyp, Myxomatous polyp	High	0.5	
6 Primary amenorrhea	3 Imperforate Hymen, Karyotyping, Septate H	High	1	
8 Dilatation and Curettage	2 Management	Moderate	0.5	
9 Vesico vaginal fistula	2 Management, post operative advice	Moderate	0.25	
10 Hydrosalpinx	2 Image based diagnosis,cog wheel appeara	Moderate	0.5	
12 Anatomy	2 Ligaments of uterus	Moderate	0.5	
13 Embryology	2 Fate of Mullerian duct, wolffian duct	Moderate	0.5	
16 Puberty	1 Hormones	Low	0.25	
17 Menorrhagia	1 Treatment	Low	0.25	
18 Hysterectmy	1 Advantage of Laparoscopic versus open	Low	0.25	
19 Sacrocolpopexy Hormone replacement	1 Surgical mesh attached to sacral promonto	Low	0.25	
20 therapy GYNAEC INFECTIONS Vaginal and other	1 Types, complications	Low	0.25	
1 infections(PID)	3 Bacterial vaginosis, granuloma inguinale, T	High	1	
2 Genital TB	Clinical scenario and diagnosis,	Moderate	0.25	
3 Bartholin abscess	2 Clinical scenario and diagnosis with image	Moderate	0.25	
5 Vulval warts INFERTILITY AND CONTRACEPTION	1 Cause	Low	0.25	
Hysteroscopy Ovarian Hyperstimulation	5 Hydrosalpinx image, disinfection, image bas	High	0.75	
1 syndrome	3 USG image for diagnosis, Clinical scenario	High	0.5	

	2 Infertility,PCOD	3 Approach, when to reassure,PCOD	High	1
	4 IUCD Oral contraception	3 CONTRAINDICATIONS,INDICATIONS,IUC	High	0.5
	5 Progesterone only pil Medical Termonation of	3 Schedule of taking, Desogestrel , emergenc	High	1
	6 Pregnancy(MTP	3 Drugs used, Consent	High	1
	Tubectomy 6 /Fimbriectomy(kroeners proc	2 Location	Moderate	0.25
	7 Tubal blockage and ligation	2 Instruments	Moderate Moderate	0.25
	10 Female condom	1 Image based diagnosis	Low	0.25
	GYNAECOLOGIC ONCOLOGY	O to disasting Associa		0.05
	HPV vaccine Cervical Carcinoma	Indication, types Management, HPV screening in cervical er	High High	0.25
	2 Condyloma acuminata	2 Image based diagnosis	Moderate	0.5
	3 Ovarian tumors	1 Tumor markers	Low	0.5
OBSTETRICS	4 Endometrial cancer	1 Radiotherapy facts,	Low	0.5
FUNDAMENTALS	S OF			
REPRODUCTION				
	1 Placenta	2 Implantation site at OS can cause bleeding	Moderate	0.25
	3 Hormones during pregnancy	1 hCG stimulates testosterone secretion	Low	0.25
	3 Fertilisation NORMAL PREGNANCY AND ANTENATAL CARE	1 Location of fertilisation - fallopian tubes	Low	0.25
	1 Obstetric score	3 Clinical condition and mention the score ex	High	0.25
	1 PCPNDT act	3 Clinical scenario where parents are asking	High	0.25
	2 Gestational Age assessment	3 Best technique,HCG levels in preganancy	High	0.25
	3 Antenatal visits	2 Iron supplementation	Moderate	0.5
	4 Twin preganacy	2 Type od delivery	Moderate	0.25
	5 Uterine Artery DOPPLER Additional calorie intake in	2 For diagnosis of early onset Preeclampsia	Moderate	0.25
	7 pregnancy	2 Trimester wise,	Moderate	0.25
	10 Physiology of pregnancy 11 Neural Tube defects	Hypotension on lying down straingh Anencephaly	Low Low	0.25 0.25
	MEDICAL AND SURGICAL COMPLICATIONS OF PREGNANCY High risk pregnancy, Mother 1 on anticoag	4 Rh negative mother fetus ,warfarin toxicity,	High	0.5
	Pre eclampsia HELLP syndrome	4 Clinical scenario and management,APLA s 3 Clinical scenario and diagnosis	High High	1
	Gestational Diabetes		g	
	4 Mellitus, Pregestat Radiation exposure during	3 Image of baby with macrosomia, caudal re	High	1
	5 pregnancy	2 Further management	Moderate	0.25
	9 Varicella in mother	1 Varicella/ Herpes during delivery	Low	0.25
	Hyperthyroidism in 10 pregnancy	1 Drug of choice in each trimeseter1st trim-P	Low	0.25
	OBSTETRIC COMPLICATIONS	•		
	1 Postpartum haemorrhage	4 Sheehans syndrome, Artery ligation, Incom	High	1
	2 Ectopic pregnancy Amniotic fluid	3 Management	High	1
	3 embolism,Oligamnios,Poly Placenta Previa, Placenta	3 Clinical scenario and diagnosis, Clinical sce	High	1
	5 accreta Superfecundation,	3 Image ased diagnosis, Management	High	1
	7 Superfetation	Clinical scenario and diagnosis Contraindications	Moderate	0.5
	8 Cervical Cerclage Hydatidiform	2 Contraindications	Moderate	0.25
	10 mole, Choriocarcinoma LABOUR AND PUERPERIUM Procedure of the Control of the	2 Management	Moderate	0.5
	Breech and Vertex 1 presentation, Persist Normal	4 Burn Marshall manouevre, Indication for c s	High	0.5
	3 labour,PARTOGRAPH	4 Fetal presentation , Active labour cervical d	High	1
	C-SECTION indications Perineal tear	3 Clinical scenario and indications 3 Management, Degree, structures involved	High High	0.25 0.5
	5 Uterus Involution	Lenghth of uterus on days after postpartum	High Moderate	0.25
	6 Active Labour	2 Stages,obstructed	Moderate	0.5
	7 External cephalic veersion Ventouse delivery- pelvic	2 Transverse lie,Indication and contraindicati	Moderate	0.25
	8 anatomy and d	1 Flexion point	Low	0.25
Total=35.25 hrs				

Key = 1 (1 hr) 0.75 (45 mins)

0.5 (30 mins)

0.25(15 mins)

HAEMATOLOGY

Number Topic name Times rrPYQ asked PRIORITY SOURCE TO DURATION COMPLETE 1st REVISI 2nd REVIS

				_
1 Lymphoma	5 Burkitt(v.imp-histology), Hodgkin,Follic	High		2
2 Leukaemia	8 Learn slides of al,I CML-Most sensitiv	High		3 2
3 Disorders of Haemoglobin	4 Hereditary spherocytosis-parvo aplast	High		1
4 Coagulation disorders 5 Multiple Myeloma and Amy	Hemophilia-clinical history and diagno Diagnosing with clinical condition and	High		0.5
6 Macrocytic anemia	3 Vitamin B12 - complication after ileal r	High		0.5
7 Iron deficiency anemia	3 TSAT in IDA-reduced, other lab invest	High		0.5
8 Hemolytic anemia	2 MAHA-mechanical heart valve,PNH-d	High Moderat		0.5
9 Transfusion	2 TACO,Storage of blood products in C	Moderat		0.25
10 Types of RBC in PS	Acanthocytosis-Abetalipoproteinemia	Low		0.25
11 Aplastic anemia	Clinical diagnosis withbone marrow	Low		0.20
GENERAL PATHOLOGY	, chinear diagnosis manori	20#		
1 Genetics and syndrome	8 Mendelian inheritance ,Turner syndro	High		3
2 Inflammation	3 Interleukin- role in ARDS, Neutrophil e	High		1
3 Grafts	2 Isograft vs allograft vs autograft vs Xe	Moderat		0.5
4 Metaplasia and Malignancy	2 Warburg effect, Definition	Moderat		0.25
5 Cell injury and adaptation	1 cell injury	Low		0.25
6 Thrombosis	1 Initiated by endothelial injury	Low		0.25
8 Telomere	1 Telomerase theory of ageing	Low		0.25
9 Malakoplakia	1 Cutaneous Malakoplakia image	Low		0.25
10 Severe Combined Immuno	1 Diagnosing with clinical hstory.	Low		0.25
11 Staining	1 Sup[ravital stain- Ca larynx	Low		0.25
12 Dysplasia	1 Dysplasia vs Metaplasia vs anaplasia	Low		0.25
CVS,BLOOD VESSEL AND VASCULITIS				
1 Myocardial infarction,reperf	2 Reperfused myocardium-eosinophilic	Moderat		0.5
2 Rheumatic Heart disease a	2 Aschoff bodies, pathology-large friable	Moderat		0.5
3 Aortic dissection	1 Clinical featire	Low		0.25
				0.05
4 Vasculitis , Kawasaki disea	1 Clinical diagnosis - pulmonary renal s	Low		0.25
5 Lymphocytic myocarditis	1 Clinical history and pathology	Low		0.25
6 Cardiomyopathy RESPIRATORY SYSTEM	1 HOCM - pathology and clinical history	Low		0.25
1 Carcinoma Lung and Thym	4 Squamous with paraneoplastic hyperc	High		1
2 Asbestosis	2 Image of histology with clinical history	High		1
3 ARDS	2 Role of IL-8,COVID postmortem patho	High		0.5
4 TB	1 Biopsy showing Lymph node	Low		0.5
5 COPD	1 Panacinar emphysema	Low		0.25
ENDOCRINE SYSTEM AND BREAST				
1 Thyroid	4 Papillary Ca Thyroid-ORPHAN ANNN	High		0.75
2 Malignancy of breast	2 Phylloides tumor, Colloid Ca Breast	Moderat		0.5
2 Marfans syndrome	1 Fibrillin protein defect	Low		0.25
4 Pheochromocytoma	1 RULE of 10 and MEN syndrome	Low		0.25
1 Glomerular diseases	4 PSGN,RPGN-AntiGBM,MCD,Membra	High		1
2 RCC	2 Chromophobe	Moderat		0.5
3 UTI GASTROINTESTINAL SYSTEM	2 mlcroscopy of HSV multinucleated gia	Moderat		0.25
1 Intestinal disorders	5 Hirschsprung disease-absence of neu	High		1.5
2 Esophageal disorders	2 Acahalasia Cardia	Moderat		0.5
3 Stomach	Vitamin to be supplemented after gast	Low		0.25
4 Alcoholic hepatitis	1 Mallory-Denk body	Low		0.25
CENTRAL NERVOUS SYSTEM	, mano, composit	LOW		0.20
1 Tumors	4 Craniopharyngioma, Schwannoma, Re	High		0.75
2 Degenerative disorders BONE,SKIN,MUSCULOSKE LETAL	2 Alzheimers- Marker ABETA 40 and 42	Moderat		0.5
1 Ewing's sarcoma	1 Clinical picture and biopsy image	Low		0.25
2 Myxoid Liposarcoma	1 Clinical picture and biopsy image	Low		0.25
3 Schwannoma	1 Verocay body	Low		0.25
			TOTAL	30.25

Key = 1 (1 hr) 0.75 (45 mins) 0.5(30 mins)

RENAL SYSTEM

0.25 (15 mins)

GENERAL PHARMACOLOGY NUMB

TOPIC NAME	TIMES FPYQ ASKED	PRIORITY	SOURCE TO DURATION COMPLETE 1st REVISI
Pharmacokinetics and			
1 Pharm	4 Dose respone cur	High	0.5
Enzyme inducers and			
2 inhibito	2 Erythromycin inhib	Moderate	0.25
3 Drug prescription	1 Alprazolam	Low	0.25

2nd REVIS

4 Drug dosing	1 Loading dose dep	Low	0.25
ANTIMICROBIALS			
1 Anti TB	5 Isoniazid (asked t	High	1
2 Antimalarials	3 Chloroquine-side	High	0.5
3 Antifungal	3 Clotrimazole- trea	High	0.5
4 Antimicrobials	3 Floroquinolones-P	High	1
5 Antiparasitic	1 Metronidazole- Di	Low	0.5
6 AntiHIV	1 Drug interaction w	Low	0.5
CVS PHARMACOLOGY			
1 Antihypertensives	7 Bisoprolol (imopro	High	1
2 Antiarrhythmic	6 Amiodarone-adve	High	1
3 Antianginal	2 Ranolazine-MOA	Moderate	0.25
4 Drugs for Dyslipidemia	2 Nicotinamide adve	Moderate	0.25
CNS PHARMACOLOGY			
1 Antiparkinsons	3 Trihexiphenidyl/Be	High	0.75
2 Antipsychotic and Antidepres	3 Lithium-toxicity, S	High	0.75
3 Benzodiazepine	1 Alprazolam prescr	Low	0.25
ANS PHARMACOLOGY			
1 Antimuscarinic	7 Atropine-OP poiso	High	1.5
2 Anti adrenergic	1 Tamsulosin	Low	0.25
3 Epinephrine	1 Shifts potassium i	Low	0.25
4 Methylphenidate	1 used in treatment	Low	0.25
5 Reversal of Anaesthesia/ Mu	1 Neostigmine for re	Low	0.25
6 Muscarinic ENDOCRINE PHARMACOLOGY	1 Bethanechol for p	Low	0.25
1 GH analogue , Inhibition	3 Pegvisomant-indic	High	0.75
2 OHA	2 Metformin (asked	Moderate	1
3 Osteoporosis	2 Bisphosphanates	Moderate	0.75
AUTACOIDS AND PAIN			
1 NSAIDs	5 Aspirin-, Mechanis	High	1
2 Opioids and withdrawal	2 Buprenorphine- op	Moderate	0.5
3 Prostaglandins	2 Carboprost-CI in t	Moderate	0.5
4 Antispasmodic	1 Dicyclomine	Low	0.25
5 Analgesic in CKD	1 Acetaminophen ca	Low	0.25

HAEMATOLOGY AND ANTICANCER DRUGS

1 Anticoagulants and Fibrinolyt	5 warfarin-Purple to	High	1.5
2 Methotrexate	2 Reduced synthesi	Moderate	0.5
3 Bortezomib	1 Increase risk of zo	Low	0.25
4 Operlvekin	1 Treatment of chem	Low	0.25
5 Hemostatics	1 Aminocaproic acid	Low	0.25
6 Antimetabolites	1 6-Mercaptopurine	Low	0.25
GIT PHARMACOLOGY			
1 Antiemetics	5 Prokinetic agents	High	0.5
2 Antidiarrheals	1 Atropine + Diphen	Low	0.25
RS PHARMACOLOGY			
1 Anti asthmatics	2 Inhaled steroids, T	Moderate	0.5
2 Pulmonary fibrosis	1 Drugs causing - M	Low	0.25
RENAL PHARMACOLOGY			
1 Diuretics	3 Thiazides- contrai	High	0.75
2 Gout	3 Drugs causing go	Moderate	0.75
3 Tolvaptan	1 Mechanism of acti	Low	0.25
MISCELLANEOUS			
1 Toclizumab	1 Mechanism of acti	Low	0.25
2 Iron posoning	1 British AntiLewisit	Low	0.25
		TOTAL	24

Key = 1 (1 hr) 0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)

GENERAL

MICROBIOLOGY				
NUMBE	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY	SOURCE TO DURATION COMPLETE 1st REVISI 2nd REVIS
	1 Culture Medium	2 Selenite F broth- s	Moderate	0.5
	2 Bacterial structure	2 Flagella, Fimbriae	Moderate	0.25
	3 Techniques	2 Multiplex PCR	Moderate	0.25
BACTERIOLOGY				
	1 Neisseria Gonorrh	4 Diagnosis of ureth	High	0.75
	2 Nesseria Meningit	3 Clinical scenario a	High	0.75
	3 Vibrio	3 Diarrhea by V.par	High	0.5
	4 Leptospirosis	3 Investigation of ch	High	0.5
	5 Clostridium difficile	2 diagnosis - toxin a	Moderate	0.5
	6 Food poisoning	2 staphylococcal	Moderate	0.5
	7 Enteric fever	1 Selenite F broth	Low	0.25
	8 Nocardia	1 Clinical scenario w	Low	0.25
	9 H influenza	1 Meningitis	Low	0.25
	10 Anthrax	1 Bioterrorism	Low	0.25

	11 Pseudomonas	1 Oxidase test posit	Low	0.25	
	12 Staphylococcus a	1 Food poisonong	Low	0.25	
	13 Streptococcus pyo	1 production of supe	Low	0.25	
	14 Non Gonococcal u	1 organism causing		0.25	
	15 UTI	1 diagnosis with res	Low Low	0.25	
	16 Rickettsia prowaz	1 clinical symptoms		0.25	
	•	1 Dark field microsc	Low	0.25	
	17 Treponema pallidu	1 Dark field microsc	Low	0.25	
VIROLOGY	4.11	O Llama e a dissalas des		0.5	
	1 Herpes	2 Herpes simplex im	Moderate	0.5	
	2 CMV	2 examination-owl e	Moderate	0.5	
	3 Dengue	1 Clinical scenario o	Low	0.25	
	4 Rota	1 Diagnosis- antigen	Low	0.25	
	5 Measles	1 Type of virus-ssR	Low	0.25	
	6 Zika	1 Primary vector- Ae	Low	0.25	
	7 Japanese Enceph	1 Ardeid birds reser	Low	0.25	
	8 Parainfluenza	1 Clinical scenario-s	Low	0.25	
	9 Yellow fever	1 vaccine strain-17	Low	0.25	
MYCOLOGY					
	1 Candidiasis	3 Infection in ICU,O	High	0.75	
	2 Trycophyton	2 Rubrum, Mentagro	Moderate	0.5	
	3 Aspergillosis	1 Drug of choice	Low	0.5	
	4 Blastomycosis	1 Broad based budd	Low	0.25	
	5 Pneumocystis jiro	1 HIV patient clinica	Low	0.25	
	6 Talaromyces marn	1 fungal culture - re	Low	0.25	
	7 Sporothrix shenkii	1 infection following	Low	0.25	
	8 Coccidioides immi	1 Valley fever/deser	Low	0.25	
	9 Mucor	1 Clinical history , im	Low	0.5	
PARASITOLOGY					
	1 Nematodes	6 W.bancrofti-shea	High	1.5	
	2 Malaria	3 P.falciparum-HRP	Moderate	1.5	
	3 Hemoflagellates	3 Leishmania-kala a	Moderate	1	
	4 Flagellates	2 Giardia- histology	Moderate	0.75	
	5 Toxoplasma	1 Clinical scenario a	Low	0.25	
	6 Acanthamoeba	1 Clinical scenario a	Low	0.25	
	7 Trematode	1 Chlonorchis sinen	Low	0.25	
IMMUNOLOGY			2011	0.20	
	1 Prozone phenome	1 Clinical case	Low	0.25	
	2 Immunoglobulin st	1 identifying the clas	Low	0.25	
	3 Immunochromato	1 test kit image	Low	0.25	
		·		0TAL 19.75	
Key = 1 (1 hr)					
Key = 1 (1 hr) 0.75 (45 mins)					
0.75 (45 mins)					
0.75 (45 mins) 0.5(30 mins)					
0.75 (45 mins)					
0.75 (45 mins) 0.5(30 mins)	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY SO I	URCE TO DURATION COMPLETE1st REVISI	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY SO I	URCE TO DURATION COMPLETE 1st REVISI	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY SOI	URCE TO DURATION COMPLETE1st REVISI	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	TOPIC NAME 1 Arsenic	TIMES FPYQ ASKED 4 Aldrich Mees Line	PRIORITY SOI High	URCE TO DURATION COMPLETE 1st REVISI Entire Toxicology	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC					2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	1 Arsenic	4 Aldrich Mees Line	High	Entire Toxicology	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	Arsenic Datura poisoning	4 Aldrich Mees Line 3 Clinical scenario,	High High	Entire Toxicology to	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	1 Arsenic 2 Datura poisoning 3 Strychnine poison	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario,	High High Moderate	Entire Toxicology to be	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase	High High Moderate Moderate	Entire Toxicology to be completed in	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	Arsenic Datura poisoning Strychnine poison Lead poisoning Thallium poisonin	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects	High High Moderate Moderate Moderate	Entire Toxicology to be completed	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	Arsenic Datura poisoning Strychnine poison Lead poisoning Thallium poisonin Cocaine poisonin	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features	High High Moderate Moderate Moderate Moderate	Entire Toxicology to be completed in 2 hours	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of	High High Moderate Moderate Moderate Moderate Moderate	Entire Toxicology to be completed in 2 hours Main	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende	High High Moderate Moderate Moderate Moderate Moderate Moderate	Entire Toxicology to be completed in 2 hours Main Main	2nd REVIS
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0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY	Arsenic Datura poisoning Strychnine poison Lead poisoning Thallium poisonin Cocaine poisonin Semicarpus Anac Heroin Viper Bite Gunshot injury	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate	Entire Toxicology to be completed in 2 hours Main Main	2nd REVIS
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0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH	Arsenic Datura poisoning Strychnine poison Lead poisoning Thallium poisonin Cocaine poisonin Semicarpus Anac Heroin Viper Bite Gunshot injury	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High	Entire Toxicology to be completed in 2 hours Main Main Main 0.5	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY	Arsenic Datura poisoning Strychnine poison Lead poisoning Thailium poisonin Cocaine poisonin Semicarpus Anac Heroin Viper Bite Gunshot injury Asphyxial Death Defence wounds Laceration	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Hoderate Low Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High Low Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 1	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High Low Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 1	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High Low Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 1	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High Low Low High Moderate	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 0.25	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Low Low High Moderate	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 0.25 0.25	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing	High High Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate Moderate High Low Low High Moderate	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 1 0.25 0.25 0.25 0.25	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish 4 Exhibitionism	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing 1 Scenario	High High Moderate High Low Low High Moderate High Low Low Low Low Low Low Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	2nd REVIS
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0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL JURISPRUDENCE	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish 4 Exhibitionism 5 Hymen in child ra	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing 1 Scenario 1 Unruptured	High High Moderate High Low Low High Moderate	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	2nd REVIS
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0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL JURISPRUDENCE BNS	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish 4 Exhibitionism 5 Hymen in child ra 1 BNS SECTIONS 2 IPC 314,193	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing 1 Scenario 1 Unruptured 2 30,90 2 Death of mother b	High High Moderate High Low Low High Moderate High Low Low Low Low Low Low Low Low Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.5 0.25 0.25 0.25 0.25 0.25 0.	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL JURISPRUDENCE BNS LAW/EVIDENCE/IDE	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish 4 Exhibitionism 5 Hymen in child ra 1 BNS SECTIONS 2 IPC 314,193	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing 1 Scenario 1 Unruptured 2 30,90 2 Death of mother b	High High Moderate High Low Low High Moderate High Low Low Low Low Low Low Low Low Low	Entire Toxicology to be completed in 2 hours Main Main Main 0.5 0.5 0.5 0.25 0.25 0.25 0.25 0.25 0.	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL JURISPRUDENCE BNS LAW/EVIDENCE/IDE	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish 4 Exhibitionism 5 Hymen in child ra 1 BNS SECTIONS 2 IPC 314,193 EN 1 Age estimation, I 2 Negligence	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing 1 Scenario 1 Unruptured 2 30,90 2 Death of mother b 5 Bone xray based 2 Criminal-surgeon	High High Moderate High Low Low High Moderate High Low	Entire Toxicology to be completed in 2 hours Main Main Main Main 0.5 0.5 0.25 0.25 0.25 0.25 0.25 0.25 0	2nd REVIS
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL JURISPRUDENCE BNS LAW/EVIDENCE/IDE	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish 4 Exhibitionism 5 Hymen in child ra 1 BNS SECTIONS 2 IPC 314,193 EN 1 Age estimation, I 2 Negligence 3 Cross examinatio	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing 1 Scenario 1 Unruptured 2 30,90 2 Death of mother b 5 Bone xray based 2 Criminal-surgeon 2 Scenario	High High Moderate High Low Low High Moderate High Low Low Low Low Low Low Low Low Moderate Moderate Moderate Moderate	Entire Toxicology to be completed in 2 hours Main Main Main Main 0.5 0.5 0.5 0.25 0.25 0.25 0.25 0.25 0.	2nd REVIS
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0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBER FORENSIC TOXICOLOGY BALLISTICS ASPHYXIAL DEATH TRAUMATOLOGY POSTMORETEM SEXUAL JURISPRUDENCE BNS LAW/EVIDENCE/IDE	1 Arsenic 2 Datura poisoning 3 Strychnine poison 4 Lead poisoning 5 Thallium poisonin 6 Cocaine poisonin 7 Semicarpus Anac 8 Heroin 9 Viper Bite 1 Gunshot injury 1 Asphyxial Death 1 Defence wounds 2 Laceration 1 Postmortem 2 Autopsy techniqu 1 Barberio test 2 Transvestic Fetish 4 Exhibitionism 5 Hymen in child ra 1 BNS SECTIONS 2 IPC 314,193 EN 1 Age estimation, I 2 Negligence 3 Cross examinatio	4 Aldrich Mees Line 3 Clinical scenario, 1 Clinical scenario, 1 ALA dehydratase 1 Effects 1 Clinical features 1 Active principle of 1 Physical depende 1 clinical scenario 2 Range of gunshot 3 Smothering-brusin 1 Image 1 Image 7 Adipocere-saponif 2 police in RTA,Lett 3 Image of the stain 1 dignosing 1 Scenario 1 Unruptured 2 30,90 2 Death of mother b 5 Bone xray based 2 Criminal-surgeon 2 Scenario	High High Moderate High Low Low High Moderate High Low Low Low Low Low Low Low Low Moderate Moderate Moderate Moderate	Entire Toxicology to be completed in 2 hours Main Main Main Main 0.5 0.5 0.5 0.25 0.25 0.25 0.25 0.25 0.	2nd REVIS

6 Closed court proc	1 In which situation	Low	0.25
7 MTP	1 Authorization	Low	0.25

Total 8.75

Key = 1 (1 hr) 0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)

NUMBER GROWTH AND DEVELOPMENT	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY	SOURCE TO DURATION	COMPLETE 1st REVISI	2nd REVIS
DEVELOPMENT	1 Growth charts and	3 Growth monitoring	High	0.5	5	
	2 Cleft lip surgery	1 3 months -surgery	Low	0.25		
	3 Maximum brain gr	1 1st year	Low	0.25		
	4 Congenital Cystic	1 Image and clinical	Low	0.25		
INFECTIOUS DISEASE	. Congomia Cycle	, image and eminear	2011	0.20	,	
	1 Measles	4 SSPE(asked twice	High	0.5	5	
	2 Congenital infecti	3 Rubella-clinical, C	High	0.75	5	
	3 Pertusis	2 Treatment-Azithro	Moderate	0.5	5	
	4 Diptheria	2 Treatment of conta	Moderate	0.5	5	
	5 Croup	1 Acute laryngotrach	Low	0.25	5	
	6 Rotavirus	1 Clinical presentati	Low	0.25	5	
	7 Baby born to HIV	1 Clinical presntatio	Low	0.25	5	
	8 Meningococcal M	1 Prophylaxis for co	Low	0.25	5	
	9 Polio INBORN ERRORS OF	1 Maternal antibody	Low	0.25	5	
	METABOLISM					
	1 Gauchers disease	1 Crumpled tissue p	Moderate	0.25		
	2 Galactosemia	1 GAL-1-P uridyl tra	Moderate	0.25		
PEDIATRIC	3 Pompes disease	1 Clinical presentati	Moderate	0.25	5	
GASTROENTEROLO Y	OG					
	1 Intestinal disorder	5 Celiac disease-tre	High	0.75	5	
	2 Gastric disorders PEDIATRIC	2 Pyloric stenosis-m	Moderate	0.5	5	
	RESPIRATORY DISORDERS					
	1 Respiratory distre	1 Lack of Lecithin	Low	0.25	5	
	2 Cystic Fibrosis	 Sweat chloride lev 	Low	0.25	5	
	3 Foreign body in b	1 Investigation show	Low	0.25	5	
PEDIATRIC ENDOCRINOLOGY						
	1 DKA	1 ISPAD guideline	Low	0.25		
	2 Congenital Hypot	1 Investigation	Low	0.25		
	3 Rickets	1 Hypophosphatemi	Low	0.25		
PEDIATRIC	4 Congenital Adren	1 clinical scenario -	Low	0.25	5	
NEUROLOGY		- 5 60			_	
	1 Duchenne Muscu	2 Death, Clinical pre	Moderate	0.5		
	2 Congenital Hydro	1 Meningitis	Low	0.25		
	4 West syndrome	1 DOC- ACTH	Low	0.25		
	5 Congenital Diaphr	1 Most common - Bo	Low	0.25)	
PEDIATRIC NEPHROLOGY						
	1 Nephrotic syndrom	3 MCD-pathology, cl	High	0.75	5	
	2 Bladder extrophy	2 Image	Moderate	0.73		
	3 HSP	1 Management	Low	0.25		
PEDIATRIC	0.1161	, management	20	0.20	•	
CARDIOLOGY					_	
	1 TOF	1 Clinical	Low	0.25		
PEDIATRIC HEMAT	2 PSVT	1 Treatment-adenos	Low	0.25)	
	1 Tumor Lysis Synd	1 Management	Low	0.25	5	
	2 ITP	1 Prognostic factor	Low	0.25		
	3 Leukaemia	1 ALL-Treatment	Low	0.25		
NUTRITION AND MALNUTRITION	o Educacinia	1 ALE-Headhert	LOW	0.20	,	
	1 Malnutrition	5 Kwashiorkor,Chro	High	0.75	5	
	2 Dietary guidelines	1 Energy from satur	Low	0.5	5	
MISCELLANEOUS	4 Dahudastia:	4 Levels of Belowing	Laur	2.25		
	1 Dehydration	1 Levels of Dehydra	Low	0.25		
	2 Baby at risk	1 Conditions	Low	0.25		
	3 Fetal circulation	1 Umbilical artery	Low	0.25		
	4 Caus of greenish	1 Meconium	Low	0.25		
				Total 14.75	,	

Key = 1 (1 hr) 0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)

NUMBE	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY	SOURCE TO	DURATION	COMPLETE 1st REVISI	2nd REVIS
VITAMINS	1 Vitamins	15 Vitamin B12-Isolat	LUah		3 hrs including	a all	
	2 Minerals	2 Zinc deficiency,cop	High Moderate		same as abov	•	
	3 Chronic alcoholism	1 With gouty arthritis	Low		same as above		
	CARBOHYDRATE	1 Willingsday dramas	2011		came as ason		
	METABOLISM						
	1 Glycogen storage	4 Pompes-clinical pr	High		1 hour		
	2 Cycles - Insulin:G	2 Glucose 6 phosph	Moderate		1 hour includir	ng re	
	3 Galactosemia	1 Gal PUT deficienc	Low		same as abov	/e	
	4 HMP pathway	1 Primaquine induce	Low		same as abov		
	5 GAGs in corenal t	1 Keratan sulfate	Low		same as abov	/e	
	6 Hepatic glycogeno	1 Responsible for fa	Low		same as abov		
	7 PDH complex	1 cellular respiration	Low		same as abov		
	8 Cellulose	1 Absorbs least wat	Low		same as abov		
	9 Glucose transport	1 Insulin sensitive-G	Low		same as abov	/e	
LIPID METABOLISM		O Court out the court			0	II	
	1 Lysosomal storag	6 Gauchers disease	High		2 hours includ	•	
	2 Familial Hypercho	3 LDL receptor defe	High		same as abov		
	Apolipoprotein CII Carnitine deficienc	1 Familial Chylomicr 1 Muscle biopsy sho	Low		same as above		
	5 Transportation of f	1 Carnitine	Low		same as above		
	AMINO ACID AND	Carmine	LOW		Same as above	76	
	PROTEIN METABOLISM						
	1 Alkaptonuria	3 Homogentisic acid	High		1 .5 hour inclu	ıding	
	2 Homocystinuria	2 Cysteine supplem	High		same as abov	•	
	3 Phenylketonuria	1 Dihydrobiopterene	Low		same as abov	/e	
	4 UV absorbance of	1 Replacing alanine	Low		same as abov	/e	
	5 Protein structure	1 Tertiary sytructire i	Low		same as abov	/e	
	6 NO synthesis	1 From L arginine	Low		same as abov	/e	
GENETICS							
	2 Autosomal recess	1 Cystic Fibrosis -AR	Moderate		1.5 hr includin	g all	
	3 Non sense mutati	1 Single mutation in	Moderate		same as abov	/e	
	4 DNA packing	1 Histone responsib	Moderate		same as abov		
	5 Mismatch repair	1 HNPCC	Moderate		same as abov	/e	
	6 Proteasome	1 Function in protein	Moderate		same as abov		
	7 RNA editing	1 in syntheis of apol	Moderate		same as abov		
	8 Chargaff rule	1 Percentage of nuc	Moderate		same as abov	/e	
OXIDATIVE PHOSPHORYLATIO	N						
	1 ETC	1 ETC	Moderate		30 minutes in	cludi	
	2 Complex IV inhibit	 Cyanide is inhibito 	Moderate		same as abov	/e	
	3 Mitochondrial Res	1 Blocked by oligom	Moderate		same as abov	/e	
ENZYME DEFECTS	1 Lesch Nyhan Syn	1 Clinical history	low		15 minutes		
MISCELLANEOUS	1 Inhibition	2 Competitive- incre	Moderate		15 minutes		
	2 Van Den Berg rea	1 Obstructive jaundi	Low		15 minutes		
	3 Lead poisoning	Urinary coproporp	Low		15 minutes		
	3 Lead poisoning	1 Officery Coproporp	LOW	Total	11.5 hrs		
				Total	11.01.0		
NUMBER Cardiology	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY	SOURCE TO	DURATION	COMPLETE 1st REVISI	2nd REVIS
	1 ECG, Arrhythmia a	9 Tricyclic antidepres	High		1		
	2 Valvular heart dise	4 Aortic stenosis-pat	High		0.75		
	3 Coronary artery di	3 MI, Angina, Unstab	High		0.75		
	Heart failure Disorders of Aorta	 Xray finding,exami Aortic dissection - 	High		0.5 0.5		
	6 JVP	3 Constrictive perica	High High		0.5		
	7 Infective endocard	1 Prophylaxis	High Low		0.25		
	8 Cardiomyopathy	1 HOCM - murmur	Low		0.25		
	9 Cardiac Tamponad	1 Clinical presentatio	Low		0.25		
	10 Constrictive perica	1 JVP	Low		0.25		
	11 Pulmonary emboli	1 Wells score	Low		0.25		
	12 Pulse and its types	1 Water Hammer pul	Low		0.25		
	Hematology-covered in						
	Pathology	4 0400	Laur		0.05		
	1 Macrocytic	1 SACD	Low		0.25		
	2 Sickle cell anemia	1 Clinical	Low		0.25		
	3 Coagulation disord	1 Von willebrand dise	Low		0.25		
	4 Thrombocytopenia	1 Wiskott- Aldrich sy	Low		0.25	•	
Endocrinology							
	1 DM - DKA and HH	5 DKA Management	High		1		
	2 Pituitary disorders	5 Acromegaly, Prola	High		1		
	3 Thyroid disorders	3 Investigation in gra	High		1		
	4 Adrenal disease -	1 Addisons	Low		0.5		
	5 Pheochromocytom	1 Management	Low		0.25		
	6 MEN syndrome 7 Wilson disease	1 Types of MEN 1 Investigation.	Low		0.25 0.25		
	, vviiouri uisedse	i mvesugauori.	Low		0.20		

Neurology					
	1 Parkinson's	2 Basal ganglia, Clin	Moderate	0.5	
	2 Headache	2 Migraine ,Medicati	Moderate	0.5	
	3 Stroke - localisatio	2 Millard - Gubler sy	Moderate	0.5	
	4 Multiple sclerosis	1 Loss of myelin she	Low	0.25	
	5 Dementia	1 Normal Pressure H	Low	0.25	
	6 Myasthenia gravis	1 Clinical diagnosis	Low	0.25	
Infection					
	1 HIV	4 Opportunustic infe	High	0.5	
	2 TB	2 TB-Meningitis,MDR	Moderate	0.25	
	3 Meningitis, Enceph	1 HSV	Low	0.25	
	4 Pneumonia	1 CURB-65 score	Low	0.25	
Rheumatology					
	1 Vasculitis	4 GPA, PAN, Giant c	High	1	
	2 Scleroderma	2 Diagnosis from clin	Moderate	0.5	
	3 SLE	1 Lupus Nephritis	Low	0.25	
	4 Gout	1 Acute Gout	Low	0.25	
	5 Ankylosing spondy	1 Treatment	Low	0.25	
	6 Sarcoidosis	1 Clinical presentatio	Low	0.25	
General		•			
	1 Poisoning	3 Iron,Paracetamol,	High	0.5	
	2 High altitude disor	1 Treatment	Low	0.25	
	3 Frostbite	1 Temperature- 42de	Low	0.25	
	4 Copper Syndrome	1 Clinical presentatio	Low	0.25	
			2011	0.20	
Nephrology					
	1 ABG and RTA	5 Metabolic acidosis	High	1.5	
	2 Electrolyte disorde	3 Hyponatremia, Hyp	High	1.5	
	3 Dialysis Disequilib	1 Treatment-iv mann	Low	0.25	
	4 VHL syndrome	1 Clinical presentatio	Low	0.25	
	- viil syndiollie	i Giriidai presentatio	LOW	V.£V	
Gastroenterology					
Gastroenterology	4 Malabaamiiaa diaa	3 AntiTTG-celiac dis	1 Bak	0.5	
	1 Malabsorption diso		High	1	
	2 and its complicati	3 SBP , Child-Pugh s	High		
	3 Viral hepatitis	2 Treatment of chron	Moderate	0.75 0.25	
	4 Approach to Jaund	1 Obstructive jaundic	Low	0.23	
Respiratory System	n				
	Pleural disease	3 Pneumothorax-frac	High	0.5	
	Asthma/COPD	2 NIPPV, Treatment	Moderate	0.75	
	ARDS	2 Image	Moderate	0.25	
	Pancoast tumor	1 Clinical presentatio	Low	0.25	
	Occupational lung	1 Tropical Pulmonary	Low	0.25	
	Idiopathic pulmona	1 Cause of death - re	Low	0.25	
	Kartageners syndr	1 Dextrocardia Ches	Low	0.25	
	ranagenere syna.	1 Bekilosaraia Silos	Tot		
			100	20	
Key = 1 (1 hr)					
0.75 (45 mins)					
0.75 (45 mins) 0.5(30 mins)					
0.75 (45 mins) 0.5(30 mins)					
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	TOPIC NAME	TIMES EPYO ASKED	PRIORITY SO I	IRCE TO DURATION COMPLETE 1st REVISI 2nd REVIS	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY SO L	JRCE TO DURATION COMPLETE1st REVISI 2nd REVIS	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)					
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC	2 Overseeing a sch	Moderate	1hour to finish	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome	Overseeing a sch In influenza	Moderate Low	1hour to finish entire	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC	Overseeing a sch In influenza 100 bed facility in	Moderate Low Low	1hour to finish	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBE	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio	Overseeing a sch In influenza 100 bed facility in Ptocess evaluatio	Moderate Low Low Low	1hour to finish entire	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh	Moderate Low Low Low Low	1hour to finish entire	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio	Overseeing a sch In influenza 100 bed facility in Ptocess evaluatio	Moderate Low Low Low	1hour to finish entire	
Key = 1 (1 hr) 0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBE EPIDEMIOLOGY	1 PHC 2 loeberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh	Moderate Low Low Low Low	1hour to finish entire	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh	Moderate Low Low Low Low	1hour to finish entire	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural	Moderate Low Low Low Low Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 loeberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps	Moderate Low Low Low Low Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 loeberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition	Moderate Low Low Low Low Low Low Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 loeberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio	Moderate Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition	Moderate Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 loeberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio	Moderate Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition	Moderate Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBE	1 PHC 2 loeberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition	Moderate Low	1hour to finish entire Epidemiology	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr	Moderate Low	1hour to finish entire Epidemiology 45 mins to finish al	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDIPPCLI 2 QALY	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition	Moderate Low	1hour to finish entire Epidemiology 45 mins to finish al	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr	Moderate Low	1hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograohy/Dem	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition	Moderate Low	1hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBE	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograohy/Dem VACCINES AND COLD	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition	Moderate Low Low Low Low Low Low Low Low Low Moderate Moderate Moderate	1hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograchy/Dem VACCINES AND COLD CHAIN	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order	Moderate Low	1 hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILLITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograchy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine -	Moderate Low	1hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograophy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine 3 Diphtheria vaccin	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine 1 Age given	Moderate Low	1 hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine Main	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograchy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine 4 Ice-lined refrigera	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine 1 Age given 1 Freeze and heat s	Moderate Low	1hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine Main Main	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograchy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine 3 Diphtheria vaccin 1 Ice-lined refrigera 5 Open vial policy	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine 1 Age given 1 Freeze and heat s 1 OPV	Moderate Low Low Low Low Low Low Low Low Low How Low Low Low Low Low Low Low Low Low L	1 hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine Main Main Main	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograohy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine 3 Diphtheria vaccin I Ice-lined refrigera 5 Open vial policy 6 Tetanus vaccine	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine 1 Age given 1 Freeze and heat s	Moderate Low	1hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine Main Main	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins)	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograchy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine 3 Diphtheria vaccin 4 Ice-lined refrigera 5 Open vial policy 6 Tetanus vaccine FAMILY PLANNING AND	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine 1 Age given 1 Freeze and heat s 1 OPV	Moderate Low Low Low Low Low Low Low Low Low How Low Low Low Low Low Low Low Low Low L	1 hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine Main Main Main	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBE	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograchy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine 4 Ice-lined refrigera 5 Open vial policy 6 Tetanus vaccine FAMILY PLANNING AND CONTARCEPTIVE	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine 1 Age given 1 Freeze and heat s 1 OPV 1 Age given, booste	Moderate Low	1 hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine Main Main Main Main	
0.75 (45 mins) 0.5(30 mins) 0.25(15 mins) NUMBE	1 PHC 2 Iceberg phenome 3 U-CHC 4 Types of Evaluatio 7 Phase of clinical t 8 Types of Barrier CONCEPTS OF HEALTH AND DISEASE 1 Health education 2 Quarantine period 3 Semantic barrier 4 Tracking of BP 5 Longevity dividen 6 Years of potential DEMOGRAPHY AND FERTILITY INDICATORS 1 HDI/PQLI 2 QALY 3 Demograchy/Dem VACCINES AND COLD CHAIN 1 Vaccine/CI for live 2 Cholera vaccine 3 Diphtheria vaccin 4 Ice-lined refrigera 5 Open vial policy 6 Tetanus vaccine FAMILY PLANNING AND	2 Overseeing a sch 1 In influenza 1 100 bed facility in 1 Ptocess evaluatio 1 In which phase wh 1 Cultural 1 Steps 1 Duration based on 1 Definition 1 Primary preventio 1 Definition 1 Year lost due to pr 2 Image, Componen 2 Definition 2 Order 3 CI for live vaccine 1 Shancol vaccine 1 Age given 1 Freeze and heat s 1 OPV	Moderate Low Low Low Low Low Low Low Low Low How Low Low Low Low Low Low Low Low Low L	1 hour to finish entire Epidemiology 45 mins to finish al 1 hour to finish entire Demograph Health indicators 2 hours to finish entire vaccine Main Main Main	

	2 MTP	1 Duration	Low		30 mins		
NUTRITION							
	1 Vitamin deficiency	5 Thiamine, Niacin ,	High		2 hours for er	ntire	
	2 Ecology of malnut	1 Factors contributin	Low		nutrition		
	3 Global Hunger Ind	1 Components	Low				
	4 Neurolathyrism	1 Toxin-BOAA	Low				
	5 RDA	1 Definition	Low				
	6 Epidemic dropsy	1 Paper chromatogr	Low				
PREVENTIVE OBS,PEDS AND GERIATRICS							
	1 Infant Mortality rat	2 Claculation , Form	Moderate				
	2 Maternal mortality	2 Calculation,Formu	Moderate				
	3 IMR	2 Components	Moderate				
	4 Neonatal mortality	1 Calculation	Low				
	5 STI kits	1 Colour coding	Low				
	6 UNICEF ENVIRONMENT AND HEALTH	1 Functions	Low				
	1 Biomedical waste	6 Chemical waste d	High		1 hour		
	2 Kata thermomete	3 image ,used for	High		30 mins		
	3 Disaster managem	4 Vaccine protocol a	High		30 mins		
	4 Air Quality Index	1 Classifcation	Low		1 hour for res	t all t	
	5 Disinfectants	1 Bleachimg powde	Low				
	6 Indicators for rout	1 Sulfur dioxide, lea	Low				
	7 Collection of wate	1 Procedure	Low				
	8 Factories act 194	1 Max number of wo	Low				
	COMMUNICABLE AND NON COMMUNICABLE DISEASE						
	1 Varicella	3 Incubation period,	High		30 mins		
	2 Pulmonary TB	1 Definition of cure	Low		1 hour to finis	sh res	
	3 Rabies	1 Way to reduce inc	Low		all topics		
	4 Generation time	1 Meaning	Low				
	5 Nipah	1 Clinical history	Low				
	6 STEP approach o	1 Steps involved	Low				
	7 Bubonic plague - 8 Metabolic syndrom	1 Xenopsylla cheop 1 NCEP-ATP III guid	Low Low				
	NATIONAL HEALTH PROGRAMMES	NOEF-ATF III guiu	Low				
	1 NLEP	1 Logo	Low		2 hours to fini	ish al	
	2 Ayushman Bharat	1 Components	Low		programmes		
	3 Colombo plan	1 Setting up cobalt t	Low				
	4 Janani Shishu Su	1 Full form of JSSK	Low				
	5 Sapna Leprosy	1 Image	Low				
	6 NTEP	1 Procedure	Low				
	7 Project MONICA 8 Cost Benefit Anal	Cardiovascular dis Financial advanta	Low Low				
BIOSTATISTICS	o oost Benefit Atlai	i manoiai advanta	LOW				
	1 Parametric test	5 Chi square, Stude	High		3 hours for		
	2 Case-control stud	4 Correct sequence o	High		entire		
	3 Coefficient of regr	2 Definition of both	Moderate		biostatistics		
	4 Tests of significan	1 Scenario	Low				
	5 Stratified samplin	1 Example given	Low				
	6 Median	1 Calculation	Low				
	7 Attributable risk/R	1 cas e scenario	Low				
	Standard deviatio Correlation coeffic	1 Scenario 1 <0.5 weak correla	Low Low				
	10 Observational stu	1 Ecological study	Low				
	11 Screening	1 Prospective	Low				
		,	2011	Total	15.15 hours		
NUMBE	TOPIC NAME UPPER LIMB TRAUMA	TIMES FPYQ ASKED	PRIORITY	SOURCE TO	DURATION	COMPLETE 1st REVISI	2nd REVIS
	1 Supracondylar # of	3 Gartland 3, gunsto	High		1 hour entire	UL	
	2 Median Nerve - Te	1 Pen test	Low				
	3 Pulled Elbow 4 Clavicle fracture	History and diagno Image	Low				
	LOWER LIMB TRAUMA	1 Image	Low				
	1 Knee	5 Lachman test, Tibia	High		1 hour entire	11	
	2 Ankle	2 Inversion injury to	Moderate		Main		
	3 Hip	2 Dynamic hip screw	Moderate		Main		
	4 Metatarsal fracture COMPLICATIONS OF FRACTURES	1 wear cast for 6-8 w	Low				
	1 Fat Embolism	2 History and diagno	Moderate		30 mins entire	e	
	2 Scoliosis [Image]	2 Measurement of s	Moderate		Main		
NERVE INJURY							
	1 Radial Nerve Palsy	1 Splint image	Low		30 mins entire	еторі	
	2 Carpal tunnel syndr	1 Clinical history	Low				
	PEDIATRIC ORTHO 1 Rickets	1 Image	Low		1 hour ontin-	tonic	
		1 Image	Low		1 hour entire	ιοριο	
	Hypophosphatemic Osteogenesis Impe	Chemical abnorma History- fetus with	Low Low				
	o ostoogenesis inipe	, Tholory- lotus with	LUW				

BONE INFECTION							
BONE INFECTION	1 Acute Osteomyelitis	1 Image	Low		1 hour entire	topic	
	2 Septic arthritis	1 Image and history	Low		i nour chare	юрю	
BONE TUMOURS	•						
	1 Giant Cell Tumor (O	3 Image, Histology	High		1.5 hour entire	e top	
	2 Fibrous Dysplasia	1 Image	Low				
	3 Multiple Enchondro	1 Image	Low				
	METABOLIC BONE DISEASE						
	1 Osteoporosis	2 Images	Moderate		1 hour entire	topic	
	2 Scurvy [Image]	1 image	Low			•	
	SPINAL INJURIES AND						
	DISEASES	4 1	L		1 hour optics	tania	
	1 IVDP 2 Spinous process fra	1 Image 1 Image	Low Low		1 hour entire	юріс	
	2 opinious process na	, mago	LOW				
	3 Spondylolisthesis	1 Image	Low				
	4 Ankylosing spondyl	1 History	Low				
GENERAL							
	1 Osteoarthritis	1 History and diagno	Low		30 mins entire	e top	
	2 Epiphyseal Plate	1 Linear growth of b	Low				
	3 Primary healing	1 Image - Cortex of	Low	Total	9 hours		
				Total	3 Hours		
NUMBE	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY	SOURCE TO	DURATION	COMPLETE 1st REVISI	2nd REVIS
MOOD DISORDER					0.5		
	1 Postpartum Blues	3 Treatment suppor	High				
	2 Depression	2 Psychotic depress	High				
	3 Mania	1 Clinical presentati	Low			-	
	1 Panic disorder	NEURO' 2 Clinical presentati	High		0.5)	
	Panic disorder Conversion disorder	Clinical presentati Psychotherapy	High Low				
	3 Body Dysmorphic Diso	1 Treatment-SSRI	Low				
	4 Generalised anxiety di	1 Symptoms	Low				
	SEXUAL DISORDER				0.25	5	
	1 Premature Ejaculation	1 Squeeze therpay,	Low				
	SLEEP DISORDER				0.25	5	
	1 EEG WAVES(Sleep sta	1 Sleep satges	Low				
	2 Restess Leg Syndrome ORGANIC MENTAL	1 Gabapentin treatm	Low				
	DISORDER				0.25	5	
	1 ADHD	2 Conduct disorder,	Low				
	2 Antisocial PD	 Clinical presentati 	Low				
SCHIZOPHRENIA					0.5	5	
	1 Formal Thought Disord	1 Derailment	Low				
	2 Mental Health care act SUBSTANCE ABUSE	1 Days of voluntary	Low		1	1	
	1 Alcohol/Wernicke's	4 Withdrawal preven	High		,	ı	
	2 Cocaine	2 Features of tpxicit	High				
	3 Opioid withdrawal	1 Buprenorphine ma	High				
OTHERS					0.5	5	
	1 Bulimia Nervosa	1 Clinical presentati	Low				
	2 Clozapine	1 side effect salivati	Low				
	3 Psychotherapy 4 Types of Learning	Countertransferen Psychomotor learn	Low Low				
	4 Types of Leanning	i i sychomotorieam	LOW	Total	3.75 hrs		
					0.101.10		
Key = 1 (1 hr)							
0.75 (45 mins)							
	0.5 (30 mins)						
0.25(15 mins)							
NUMBER	TOPIC NAME	TIMES FPYQ ASKED	PRIORITY	SOURCE TO	DURATION	COMPLETE 1st REVISI	2nd REVIS
GENERAL	TOTIONAME	TIMES IT TO NORED	TRIORITI	SOURCE IN	DONATION	COMPLETE ISTREVIO	ZIIG KEVIS
PHYSIOLOGY							
	1 GLUT Transporters	2 GLUT, SGLT	High		Entire General		
	2 Resting Membrane Potential	2 Potassium respo	Link		Physiology		
	3 Action Potential Curve	2 Nerve graph , Ne	High High		Finish in		
	Cell to Cell Signalling	2 grapm, 110					
	4 Mechani	1 Paracrine	Low		1.5 hours		
	5 Facilitated Diffusion	1 Image	Low				
	6 Second Messengers	1 Adenyl cyclase	Low				
	7 Fluid Compartments 8 Baroreceptor Reflex	1 Identify based on 1 Negative feedbac	Low Low				
	9 Tyrosine Kinase Signalling	1 Negative reedbac 1 Insulin	Low				
	10 Cystometrogram	1 Segment	Low				
	Oxygen haemoglobin						
	11 dissocait	1 Image	Low				
CENTRAL NERVOL	IS 21						
SYSTEM	,,						
	1 Sensory fibres	2 Tingling sensatio	High		Entire CNS		
	2 Pacinian Corpuscle	2 Vibration	High		Finish in		
	3 Brodmann Areas	1 Inferior frontal gy	Low		1 hour		

	4 Hypothalamic Thermostat	1 Graph	Low		
	5 Hemiballismus	1 Involvement of su	Low		
	6 Lesions in Optic Pathway	1 Wernicke's hemia	Low		
	7 Multiple Sclerosis	1 Oligodendrocytes	Low		
	8 Cortical Plasticity	1 Phantom limb	Low		
	9 Allodynia	1 Hyperlagesia and	Low		
	10 Tracts	1 Dorsal column in	Low		
CARDIOVASCULAR	₹				
SYSTEM	1 JVP waves	2 waves	High	Entire CVS finish in	
	2 Myocardial Action Potential	1 Image	Low	0.5 hrs	
RESPIRATORY	2 Myocardiai Action i oteritiai	image	Low	0.51115	
SYTSEM					
	Respiratory Distress				
	1 Syndrome	2 Deficiency of Dip	High	Entire RS finish in	
	2 Spirometry	2 FRC	Moderate	0.5 hrs	
	3 Surfactant 4 V/Q Ratio	1 Function	Low		
GASTROINTESTINA		1 dead space	Low		
SYSTEM					
	1 Tongue	2 Papilla, taste bud	High	Entire GI finish in	
	Post gastrectomy,ileal and			0.51	
	2 jeju	2 Vitamin B12 defic	High	0.5 hrs	
DENAL OVOTER	3 Enterogastric Reflexes	1 gastric emptying	Low		
RENAL SYSTEM	1 Electrolytes	1 Sodium deficit	Laur	Entire Renal	
	2 RENAL clearance	1 Graph	Low Low	finish in	
	Glomerular Basement	Готарт	LOW	1111311 111	
	3 Membra	1 Heparan sulfate	Low	1 hr	
ENDOCRINE					
	1 ACTH & Cortisol	1 Time when its ma	Low	Entire Endo finish	
	Factors Affecting Prolactin	4 Time when its me	Long	0.5 h	
	2 Sec 3 Thyroid	1 Time when its ma 1 Sodium iodide sy	Low Low	0.5 hrs	
	3 Thyroid	1 Social Floride sy	Low		
HAEMATOLOGY					
	Clotting Factors & Warfarin				
	1 The	1 Clotting factors a	Low	Entire Haematolog	
	2 Blood Storage	1 CPDA superior th	Low	1 hour	
			Total	6.5 hours	
				BUBATION	
NUMBE	TOPIC NAME ANTERIOR	TIMES FPYQ ASKED	PRIORITY SOURCE	E TO DURATION COMPLETE 1st REVISI 2nd RE	EVIS
		1			
	SEGMENT/CONJUNCTIVA/ SCLERA				
		2 Panuveitis, Clinica	Moderate	1 hour entire topic	
	SCLERA		Moderate Low	1 hour entire topic	
	SCLERA 1 Uvea -Acute Ante	2 Panuveitis, Clinica		1 hour entire topic	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis	2 Panuveitis, Clinica 1 Image	Low	1 hour entire topic	
CORNEA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac	2 Panuveitis, Clinica 1 Image 1 Image 1 Image	Low Low Low	·	
CORNEA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Comeal Endotheli	Panuveitis, Clinica I Image I Image I Image Moisture and clari	Low Low Low	1 hour entire topic 1 hour entire topic	
CORNEA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U	Panuveitis, Clinica I Image I Image I Image Moisture and clari Satellite lesion	Low Low Low Low	·	
CORNEA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a	Low Low Low Low Low	·	
CORNEA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image	Low Low Low Low Low Low	·	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a	Low Low Low Low Low	·	
CORNEA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image	Low Low Low Low Low Low	·	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image	Low Low Low Low Low Low	1 hour entire topic	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Comeal Endotheli 2 Fungal Comeal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros	Low Low Low Low Low Low Low High	1 hour entire topic 1 hour	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros 1 Clinical question a	Low	1 hour entire topic	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros	Low	1 hour entire topic 1 hour	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum	Low	1 hour entire topic 1 hour	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros	Low	1 hour entire topic 1 hour	
	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image	Low	1 hour entire topic 1 hour 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetraing traum 1 Image 1 Posterior Capsula	Low	1 hour entire topic 1 hour	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image	Low	1 hour entire topic 1 hour 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide	Low	1 hour entire topic 1 hour 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO-OPTHALMOLOGY/VISUAL	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger	Low	1 hour entire topic 1 hour 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger	Low	1 hour entire topic 1 hour 30 mins entire topi 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS 1 Visual Pathway D	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger	Low	1 hour entire topic 1 hour 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Comeal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS 1 Visual Pathway D 2 Cavernous Sinus	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger	Low	1 hour entire topic 1 hour 30 mins entire topi 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS 1 Visual Pathway D	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger	Low	1 hour entire topic 1 hour 30 mins entire topi 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS 1 Visual Pathway D 2 Cavernous Sinus OPTIC NERVE / FILED	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger	Low	1 hour entire topic 1 hour 30 mins entire topi 30 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS 1 Visual Pathway D 2 Cavernous Sinus OPTIC NERVE / FILED TESTING	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger 6 Blind spot enlarge 1 Abducent nerve p	Low	1 hour entire topic 1 hour 30 mins entire topi 30 mins entire topi 1 .5 hours entire to	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS 1 Visual Pathway D 2 Cavernous Sinus OPTIC NERVE / FILED TESTING 1 Worth's Four Dot 2 Photostress Test REFRACTIVE ERRORS	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image,Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger 6 Blind spot enlarge 1 Abducent nerve p 1 To test binocular v 1 Differentiate betw	Low	1 hour entire topic 1 hour 30 mins entire topi 30 mins entire topi 1 .5 hours entire to 45 mins entire topi	
GLAUCOMA	SCLERA 1 Uvea -Acute Ante 2 Episcleritis 3 Giant Papillary Co 4 Herbert Pits (Trac 1 Corneal Endotheli 2 Fungal Corneal U 3 Acanthamoeba K 4 Exposure Keratop 5 Keratoconus 1 Glaucoma - Drugs INFECTIOUS/INFLAMMAT ORY 1 Acanthamoeba K 2 Rheumatoid Arthr 3 Sympathetic Opht 4 Pseudo Exfoliatio 1 After Cataract 2 Immature Senile C 3 Congenital catara NEURO- OPTHALMOLOGY/VISUAL PATHWAYS 1 Visual Pathway D 2 Cavernous Sinus OPTIC NERVE / FILED TESTING 1 Worth's Four Dot 2 Photostress Test REFRACTIVE ERRORS 1 Astigmatism	2 Panuveitis, Clinica 1 Image 1 Image 1 Image 1 Image 1 Image 1 Moisture and clari 1 Satellite lesion 1 Clinical question a 1 Image 1 Image 5 Image, Latanopros 1 Clinical question a 1 Scleromalacia per 1 Penetrating traum 1 Image 1 Posterior Capsula 1 Treatment and ide 1 Immediate surger 6 Blind spot enlarge 1 Abducent nerve p 1 To test binocular v 1 Differentiate betw 2 Image, not compli	Low	1 hour entire topic 1 hour 30 mins entire topi 30 mins entire topi 1 .5 hours entire to	
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	2 Squint Types (Par	1 Paralytic	Low	30 mins
	TUMORS/MASS LESIONS	a December with the		45 mins autin toni
	Retinoblastoma Limbal Dermoid	2 Rosettes with sca 1 Image	Moderate	45 mins entire topi
	3 Dermoid cyst	1 Image	Low Low	
MISCELLANEOUS	5	9-	2011	
	1 Thyroid Ophthalm	1 Clinical	Low	1 hour entire topic
	2 Distichiasis	1 2 rows of eyelash	Low	
	3 Intraocular Foreig	1 MRI of eye	Low	
	4 Wilson's Disease	1 KF ring	Low	
	5 Fluorescein dye c	1 Image	Low Total	10 hrs 15 mins
			Total	TO THE TO THINK
NUMBER EAR	TOPIC NAME TIM	ES FPYQ AS	PRIORITY SOURCE	TO DURATION COMPLETE 1st REVISI 2nd REVIS
	Inner Ear	3 Vestibula	High	Entire topic 2 hour
	Ear-Nerve Supply	2 Image, s	Moderat	Main
	Rinne's Test	2 Positive/	Moderat	Main
	Otitis Media	2 Serous-	Moderat	Main
	Ear Ossicles	1 Image of	Low	
	Down town and lower transport	1. Oaksande		
	Pure tone audiometry- Carh	1 Schwartz	Low	
	Glomus Tymapnicum	1 Red vas	Low	
HEAD AND NECK	Battle sign	1 Skull frac	Low	
TIEAD AND NEOK				E # 1 1 41
	Nasopharyngeal Angiofibrom	2 Image	Moderat	Entire topic 1 hour
	Rhino Orbital Cerebral Muco	1 clinical h	Low	
	Foreign Body in Esophagus	1 Double r	Low	
NOSE AND	Quinsy	1 Image	Low	
PARANASAL SINUSES				
	Atrophic Rhinitis	2 Roomy n	Moderat	Entire topic 1 hour
	Maxillary Sinus	1 CT PNS	Low	
	Frontal Mucocele	1 CT imag	Low	
	Water's View	1 Xray of O	Low	
	Juvenile Nasopharyngeal an	1 CECT in	Low	
	Nasopharyngeal airway	1 Image	Low	
	Open rhinoplasty	1 Incision	Low	
	Fossa of Rosenmuller	1 Lateral w	Low	
	Epistaxis	1 Ligation	Low	
MISCELLANEOUS				
	Hemlich Maneuver	1 Image	Low	
	Parotid Abscess	1 Image	Low	
THROAT/LARYNX	Facial Nerve	1 Palsy - fi	Low	
THROAT/LARTINA	Tonsil	2 Post ton	Moderat	Entire topic 1 hour
	Tracheostomy Tube	1 Image	Low	
	Total Laryngectomy	1 Image	Low	
	Mitomycin-C	1 Used in	Low	
		4		
	Bilateral Recurrent Laryngea	1 breathing	Low	
	Vocal Cords	1 Depress	Low	
	Laryngotracheal stenosis	1 Cottom-	Low	
	Croup	1 Image	Low Total	5.5 hours
			IUIAI	0.0 Hours
NUMBE	TOPIC NAME TIM	ES FPYQ ASKED	PRIORITY SOURCE	TO DURATION COMPLETE 1st REVISI 2nd REVIS
	1 Kerion, Favus	2 Image , Inflammat	Moderate	2 hours entire sect
	2 Acne Vulgaris	2 Treatment, Evalua	Moderate	
	3 Trichophyton	1 Image	Low	
	4 Tinea Capitis	1 Image	Low	
	5 Mycetoma 6 Chromoblastomycosis	1 Histology image 1 Image	Low Low	
	7 Acute Paronychia	1 Treatment -Amoxi	Low	
	8 Onychomycosis	1 Nail lacquer - Amo	Low	
	MYCOBACTERIAL INFECTION			
	1 Leprosy	2 lepra reaction ,Lep	Moderate	1 hour entire sectio
	2 Cutaneous Tuberculosis IMMUNOBULLOUS DISORDERS	1 Image	Low	
	1 Pemphigus Vulgaris PAPULOSQUAMOUS	2 Fishnet pattern of	Moderate	15 mins entire sec
	DISORDERS 1 Psoriasis	2 Isomorphic pheno	Moderate	30 mins
	DISORDERS OF SKIN APPENDAGES			

	1 Telogen Effluvium	1 Hair loss after CO	Low	15 mins
		Than iss die. Ge	Low	To mile
	SEXUALLY TRANSMITTED INFECTION			
	1 Syphilis	2 Secondary syphili	Moderate	45 mins entore sec
	2 Genital Herpes	1 Image	Low	
	ECZEMATOUS DISORDERS			
	1 Contact Dermatitis	1 After exposure to	Low	15 mins
	PIGMENTARY DISORDERS			
	1 Acanthosis Nigricans	1 IMAGE - associate	Low	15 mins
SKIN TUMOURS				
	1 Malignant Melanoma	1 Image	Low	1 hour entire sectio
	2 Suspected Malignant lesion	1 Excisional biopsy	Low	
MISCELLANEOUS	3 Anogenital warts	1 HPV 18	Low	
MICOLLEANLOGO	1 Pityriasis Rubra Pilaris	1 Image	Low	1 hour entire sectio
	2 Morphea (localized scleroder	1 Image and histolo	Laur	
	3 Glands	1 Sebaceous gland	Low Low	
	4 Phrynoderma	1 Image	Low	
	5 Herpes Labialis	1 Image	Low	
	6 Harlequin icthyosis	1 Image	Low	
Total	7 hrs 15 mins			
NUMBER	TODIC NAME TIM	IES FPYQ ASKED	PRIORITY SOURCE	TO DURATION COMPLETE 1st REVISI 2nd REVIS
NEUROANATOMY	TOPIC NAME TIM	ES FFTQ ASKED	PRIORITY SOURCE	TO DONATION COMPLETE IST REVISI 2110 REVIS
	1 Cerebellum	2 Histology , Blood supply a	Moderate	Entire 2 hours
	Cranial nerve Receptors and function	2 5,6,7,8,9 1 Ruffini, Merkel, Pacinian ,	Low	
	4 Gag Reflex	1 9,10 cranial nerve	Low	
	5 Superior Orbital Fissure	1 Image and nerve passing	Low	
	6 Lateral Pontine Syndro	1 Clinical question	Low	
HEAD AND NECK	7 Brodmann area 22	1 receptive aphasia	Low	
	1 Muscles of Mastication	2 Locked jaw- spasm of Late	Moderate	Entire 1 hour
	2 Great Auricular Nerve	1 Swelling under left ear lob	Low	
	3 Bowing of vocal cord 4 Musles of th eye	Cricothyroid muscle Ptosis -paralysis of superio	Low Low	
	5 Prevention of upwards	1 Sternothyroid	Low	
THORAX	4 Names - Madial Destars	2 Image	Madausta	Entire 30 mins
	Nerves -Medial Pectora Anatomical closure of fo	2 Image 1 3-5 days	Moderate Low	Entire 30 mins
ABDOMEN AND				
PELVIS	1 Umbilicus	3 allantois -medial umbilical	High	Entire 1.5 hrs
	2 Pancreas - Histology, P	2 Islet cell, uncinate process	Moderate	Main
	3 Portal Hypertension	Anastomosis between eso Defect in fascia Transvers	Low	
	4 Abdominal wall anatom 5 Anus	1 Lymph node-inguinal	Low Low	
	6 Common Hepatic artery	1 Branches	Low	
LIMBS	1 NERVES	4 Median Nerve - supply in h	High	Entire 2 hrs
	2 Abductor Pollicis Brevis	2 Function, De Quervains te	Moderate	Main
	3 Posterior Tibial Artery	1 Course	Low	
	4 Segmental innervation	1 Nerve root 1 Boundaries	Low	
	5 Inguinal Canal 6 Inguinal Lymph Nodes	1 Supply	Low Low	
	7 Anatomical Snuff Box	1 Boundaries	Low	
	8 Lumbricals & Interossei	1 Extension at MCP joint an	Low	
HISTOLOGY	9 Popeye Sign	1 Biceps tendon rupture	Low	
	White Fibrocartilage	1 Image	Low	Entire 30 mins
EMBRYOLOGY	Elastic Cartilage - Histo	1 image	Low	
EMBRIOLOGI	Oocyte , Fertilization, C	4 Implantation on Day 5,Pol	High	Entire 1.5 hrs
	Aortic Arches Foetal Circulation	2 Image -6th arch -PDA, 6th 1 Fetal circulation	Moderate Low	Main
GENITOURINARY				
MICORI I CONTO	Glomerulus	1 Histology of image	Low	
MISCELLANEOUS	Falciform ligament	1 Image	Low	
	Glands identification wit	1 Eccrine, Arrector, Sebaceo	Low	
	Joint	1 Types-Synovial	Low	40 1
			Total	10 hrs
NUMBE		IES FPYQ ASKED	PRIORITY SOURCE	TO DURATION COMPLETE 1st REVISI 2nd REVIS
	CONGENITAL/SYNDROME S			
	1 Craniopharyngioma	2 CT and history sug	Moderate	30 mins entire top
	2 Congenital malformations	1 History with CT	Low	
	3 Chiari Type 1 Malformatio	1 CT image	Low	

	CACTROINTECTINAL						
	GASTROINTESTINAL 1 Bowel Obstruction	1 Erect X ray Abdom	Low		30 mins en	tire ton	
	2 Choledochal Cyst	1 MRCP	Low Low		JO IIIII G CII	ine top	
	3 Intussusception	1 Image					
	4 Congenital hypertrophic P	1 Image	Low Low				
GENITOURINARY	4 Congenital hypertrophic i	image	LOW				
	1 Putty Kidney	1 Erect X ray Abdom	Low		30 mins en	tire top	
	2 PET-CT	1 Image	Low				
	3 Posterior urethral valve	1 MCU	Low				
	4 Polycystic kidney	1 CT image	Low				
	HEPATOBILIARY/PANCRE AS	·					
	1 Pancreatic calcificatoion MUSCULOSKELETAL	1 Xray of abdomen	Low		30 mins en	tire top	
NEURO/CNS	1 Psoas Abscess	1 CT image	Low		30 mins en	tire top	
	1 Sub Arachnoid Hemorrhag	2 History with CT	Moderate		30 mins en	tire top	
	2 Cephalhaematoma	1 X-ray	Low				
ONCOLOGY							
	1 Endometrial Carcinoma	1 Radiotherapy	Low		30 mins en	tire top	
	2 Thymoma RADIOLOGICAL	1 CT image	Low				
	TECHNIQUES						
	1 Radiation therpay	3 TLD badge, Neuro	High		30 mins en	tire top	
	2 Barium Studies RESPIRATORY SYSTEM	2 Image	Moderate				
	1 ARDS	1 Chest X Ray	Low		30 mins en	tire top	
	2 Lung abscess	1 Chest X ray	Low				
	3 Consolidation	1 Chest X Ray	Low				
	4 Tension Pneumothorax	1 Chest X Ray	Low				
CARDIO VASCULAI		,					
	1 TAPVC	2 Image, Plethoric lu	Moderate		30 mins en	tire top	
	2 Saccular Aneurysm	1 CT image	Low				
	3 Coarctation of Aorta	1 Chest X Ray	Low				
MISCELLANEOUS							
	1 FAST-USG	1 Clinical	Low		30 mins en	tire top	
	2 Mickey Mouse Sign	1 Common femoral v	Low				
				Total	5.5 hours		
NUMBE AIRWAY AND VENTILATION	TOPIC NTIMES R	PYQ ASKED	PRIORITY	SOURCE TO	DURATION	COMPLETE 1st REVISI	2nd REVIS
VERTICATION	Capnogr	2 Image, Image of alveolar plateau	High		1 hour entir	re tonic	
	Sniffing P	Position used for intubation	Low		. mour onth	opio	
	Mapleso	1 Pressure setting of valve	Low				
	PEEP	Open alveoli and prevent atelectasis	Low				
EMERGENCY AND RESUSCITATION	 -	- p-1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1	2011				
	ACLS	4 Head tilt and chin lift	High		1.5 hour en	tire top	
	Malignan	2 Suxamethonium ,Halothane	Moderate				
MONITORING AND DEVICES							
	Perioper	1 ulnar nerve	Low		30 mins en	tire top	
	Oxygen	1 Image	Low				
DUADNA COL OSTI	Capnogr	1 Verifying ET placement	Low				
PHARMACOLOGY	Musela D	2 Negations in a Devent			1 hour arti	o tonio	
	Muscle R	2 Neostigmine, Reversal-sugammade	Moderate		1 hour entir	е юріс	
PREOP RISK ASSESSMENT	EMLA P	1 Methhemoglobinemia	Low				
	Predictin	1 Dobutamine stress echo	Low		30 mins en	tire top	
	DOC for	1 Cefazolin	Low		500 011	.~ p	
PROCEDURES	• •						
	Lumbar	1 Last structure pierced	Low		30 mins en	tire top	
	Lumbai	i Last structure pierceu	LOW		OU IIIIII G CII		
	Local An	1 Systemic complications	Low		00 111113 011		
				Total	5 hours	,	