	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Saturday	AN	AN	Community	medicine		PY	AN
1/2/2020	SDL:Intercostal space, pleura, Pericardium	Revision: Lungs and bronchopulmonary segments				Cardiac cycle-I	ECE- Pleura, Lungs
			B C	MRD (SGD)  IL-Gen. Medicine (Sharing)  IM26.26 Demonstrate ability to maintain required documentation in health care (including correct use of medical records)  PHC (Field Visit,SGD)  CM17.1 Define and describe the concept of health care to community  CM 17.3 Describe primary		PY5.3- Discuss the events occurring during the cardiac cycle	
			A	health care, its components and principles  BLOOD BANK (SGD)  IL-Pathology (Sharing)  CM 17.4 Describe National policies related to health and health planning and millennium development goals  PY2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion			

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Monday 3/2/2020	AN Histology- Cardiovascular system INT Pathology	PY Pituitary Gland-II	PY Haematology Lab- OSPE Of DLC Clinical Lab -Spirometry, Peak Expiratory Flow Rate	BI Estimation of Serum Total Protein, A:G ratio DOAP	LUNCH	AN Demo: Atypical ribs and typical thoracic vertebra	AN Dissection :Mediastinum
	Identify elastic & muscular blood vessels, capillaries under the microscope Describe the various types and structure-function correlation of blood vessel	altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	RBC indices, DLC, Blood groups, BT/CT Sharing Pathology PY6.8 - Demonstrate the correct technique to perform & interpret Spirometry Sharing Respiratory Medicine PY6.10- Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated	BI11.21 & BI11.22 Estimation of Serum Total Protein, A:G ratio DOAP		AN 21.1, 21.2 Identify and describe the salient features of sternum, typical rib, Ist rib and typical thoracic vertebra Identify & describe the features of 2nd, 11th and 12th ribs, 1st, 11th and 12th thoracic vertebrae	
Tuesday 4/2/2020	AN Lecture: Mediastinum	BI Acid,Base & Buffers	Fragility + Specific Gravity + Haemin Crystal Clinical Lab -ECE & OSPE of Spirometry, Peak Expiratory Flow	BI Estimation of Serum Calcium DOAP BATCH-C		PY Cardiac cycle-II	AN Dissection :Mediastinum
	Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum	BI6.7  Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these.  Sharing with Physio	Rate PY2.13-Describe steps for reticulocyte and platelet countSharing Pathology PY6.8 - Demonstrate the correct technique to perform & interpret Spirometry Sharing Respiratory Medicine PY6.10- Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	BI11.11 Estimation of Serum Calcium		PY5.3- Discuss the events occurring during the cardiac cycle	AN 21.11  Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
	BI	PY	PY	ВІ		AN	AN
	Acidosis -Alkalosis	Adrenal Cortex	Haematology Lab- Osmotic	Estimation of Serum Calcium		Demo : Atypical thoracic	Dissection : Heart (External
	7.10.000.0	rian chan contex	Fragility + Specific Gravity +	DOAP		vertebrae	features)
Wednesday			Haemin Crystal	BATCH-A		Vertebrae	reactivesy
5/2/2020			Clinical Lab -ECE & OSPE of	BATCH-A			
			Spirometry, Peak Expiratory Flow				
	BI6.7, 6.8	PY8.2- Describe the synthesis,	Rate PY2.13-Describe steps for	BI11.11	-	AN 21.2	AN 22.2
			•	Estimation of Serum Calcium		Identify & describe the features	
	•	secretion, transport, physiological	reticulocyte and platelet	estimation of Serum Calcium		· ·	
	in maintenance of normal pH,	actions, regulation and effect of	countSharing Pathology			of 2nd, 11th and 12th ribs, 1st,	external and internal features
	water &	altered (hypo and hyper) secretion	PY6.8 - Demonstrate the correct			11th and 12th thoracic	of each chamber of heart
	electrolyte balance of body fluids		technique to perform & interpret			vertebrae	
	and the derangements	parathyroid gland, adrenal gland,	Spirometry				
	associated with	pancreas and hypothalamus	Sharing Respiratory Medicine				
	these.	pituitary gland, thyroid gland,	PY6.10- Demonstrate the correct				
	Discuss and interpret results of	parathyroid gland, adrenal gland,	technique to perform				
	Arterial Blood Gas (ABG) analysis	pancreas and hypothalamus	measurement of peak				
	in		expiratory flow rate in a normal				
	various disorders.		volunteer or simulated				
	Sharing with Physio		environment		1		
l	PY	AN	AN			AN	BI
Thursday	Heart Sounds	Embryology	Dissection : Heart	(Blood supply)		Demo: Heart(External features)	Demonstration of pH meter &
6/2/2020		Development of face and palate					ISE
		INT Paediatrics, General Surgery			1		DEMO
	PY5.1- Describe the functional	AN 43.4	AN 22.3	•		AN 22.2	BI11.16
	anatomy of heart including	describe development and	Describe & demonstrate orig	in, course and branches of		Describe & demonstrate	Observe use of commonly
	chambers, sounds; and	developmental basis of congenital	coronary a	arteries		external and internal features	used equipments/techniques
	Pacemaker tissue and conducting	anomalies of face, palate,	Describe & demonstrate the form	nation, course, tributaries and		of each chamber of heart	in biochemistry
	system.	tongue,branchial	termination of c	oronary sinus			Demonstration of pH meter &
	ALN Anatomy	apparatus,pituitary gland,thyroid					ISE
		gland,eyeball			]		
	PY	AN	AN		1	BI	PY
	Adrenal Medulla	Lecture: Heart - Internal features	Dissection : Heart (I	nternal features)		Electrolyte balance & disorders	Tutorial On Mechanics OF
Friday						by Critical care expert	Respiration
7/2/2020						Guest Lecture ECE	
	PY8.2- Describe the synthesis,	AN 22.2, 22.6,22.7	AN 22.2,22	2.6,22.7			PY6.2
	secretion, transport,	Describe & demonstrate external	Describe & demonstrate externa	I and internal features of each			
	physiological actions, regulation	and internal features of each	chamber o	of heart			
	and effect of altered (hypo and	chamber of heart	Describe the fibrous	skeleton of heart			
	hyper) secretion of pituitary	Describe the fibrous skeleton of	Mention the parts, position	and arterial supply of the			
	gland, thyroid gland, parathyroid		conducting sys	• • •			
	gland, adrenal gland, pancreas	Mention the parts, position and			1		
	and hypothalamus	arterial supply of the conducting					
	and Hypothalamas	system of heart					
		DANTELLI AL LIEGI F	1			L	

9:00 - 10:00	10:00 - 11:00	11:00	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
AN	AN	Community	Medicine		PY	Sports
SDL: Mediastinum	Lecture: Blood supply of heart				Cardiac output-I	
	AN 22.3,22.4,22.5		MRD (SGD)	1	PY5.9- Describe the factors	
	Describe & demonstrate origin,		IL-Gen. Medicine (Sharing)		affecting heart rate, regulation	
	course and branches of coronary		IM26.26 Demonstrate ability	1	of cardiac output & blood	
	arteries	С	to maintain required		pressure	
	Describe anatomical basis of		documentation in health care			
	ischaemic heart disease		(including correct use of			
	Describe & demonstrate the		medical records)	]		
	formation, course, tributaries and		PHC (Field Visit,SGD)			
	termination of coronary sinus		CM17.1 Define and describe			
			the concept of health care to			
		Δ	community			
		,	CM 17.3 Describe primary			
			health care, its components			
			and principles			
				1		
			, ,			
			J			
			(Sharing)			
		D				
		В				
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			1 T			
	AN	AN  SDL: Mediastinum  Lecture: Blood supply of heart  AN 22.3,22.4,22.5  Describe & demonstrate origin, course and branches of coronary arteries  Describe anatomical basis of ischaemic heart disease Describe & demonstrate the formation, course, tributaries and	AN Lecture: Blood supply of heart  AN 22.3,22.4,22.5  Describe & demonstrate origin, course and branches of coronary arteries  Describe anatomical basis of ischaemic heart disease Describe & demonstrate the formation, course, tributaries and	AN Lecture: Blood supply of heart  AN 22.3,22.4,22.5  Describe & demonstrate origin, course and branches of coronary arteries  Describe & demonstrate the formation, course, tributaries and termination of coronary sinus  AN Ecture: Blood supply of heart  AN 22.3,22.4,22.5  Describe & demonstrate the formation, course, tributaries and termination of coronary sinus  AN Ecture: Blood supply of heart  AN 22.3,22.4,22.5  Describe & demonstrate ability to maintain required documentation in health care (including correct use of medical records)  PHC (Field Visit,SGD)  CM17.1 Define and describe the concept of health care to community  CM 17.3 Describe primary health care, its components and principles  BLOOD BANK (SGD)  IL-Pathology (Sharing)  CM 17.4 Describe National policies related to health and health planning and millennium development goals  PY2.9 Describe different	AN Lecture: Blood supply of heart  AN 22.3,22.4,22.5  Describe & demonstrate origin, course and branches of coronary arteries  Describe anatomical basis of ischaemic heart disease  Describe & demonstrate the formation, course, tributaries and termination of coronary sinus  A C Third PHC (Field Visit,SGD)  CM17.1 Define and describe the concept of health care to community  CM 17.3 Describe primary health care, its components and principles  BLOOD BANK (SGD)  IL-Pathology (Sharing)  CM 17.4 Describe National policies related to health and health planning and millennium development goals  PY2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and	AN SDL: Mediastinum  AN 22.3,22.4,22.5 Describe & demonstrate origin, course and branches of coronary arteries Describe anatomical basis of ischaemic heart disease Describe & demonstrate the formation, course, tributaries and termination of coronary sinus  A CM17.1 Define and describe the concept of health care to community A CM17.3 Describe primary health care, its components and principles  BLOOD BANK (SGD) IL-Pathology (Sharing)  CM17.1 Describe National policies related to health and health planning and millennium development goals  PYC. Describe Mational policies related to health and health planning and millennium development goals  PYC. Describe different blood groups and discuss the clinical importance of blood groupsing, blood banking and

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
	AN	PY	PY	ВІ	LUNCH	AN	AN
Monday 10/2/2020	Histology: Respiratory system	Thyroid Gland-I	Haematology Lab- Osmotic Fragility + Specific Gravity + Haemin Crystal Clinical Lab -ECE & OSPE of Spirometry, Peak Expiratory Flow	Estimation of Serum Calcium DOAP BATCH-B		Demo: Trachea, oesophagus	Dissection - Posterior mediastinum
	AN 25.1 Identify,draw and label a slide of trachea and lung	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus pituitary gland, thyroid gland, parathyroid gland, thyroid gland, parathyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	Rate PY2.13-Describe steps for reticulocyte and platelet countSharing Pathology PY6.8 - Demonstrate the correct technique to perform & interpret Spirometry Sharing Respiratory Medicine PY6.10- Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	BI11.11 Estimation of Serum Calcium		AN 24.6,23.1 Describe the extent, length, relations, blood supply, lymphatic drainage and nerve supply of trachea Describe & demonstrate the external appearance, relations, blood supply, nerve supply,lymphatic drainage and applied anatomy of oesophagus	AN 23.1,23.2,23.3  Describe & demonstrate the external appearance, relations, blood supply, nerve supply,lymphatic drainage and applied anatomy of oesophagus  Describe & demonstrate the extent, relations tributaries of thoracic duct and enumerate its applied anatomy  Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins
Tuesday 11/2/2020	AN Thoracic Duct And Azygous vein	BI Minerals and their metabolism-1	PY Clinical Lab- Basic Life Support + Artificial Respiration Clinical Lab-Mosso's Ergography	BI Estimation of Serum Phosphorus DOAP BATCH-C		PY Cardiac output-II	AN Dissection - Posterior mediastinum
	AN 23.2,23.3,23.7 Describe & demonstrate the extent, relations tributaries of thoracic duct and enumerate its applied anatomy Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins Mention the extent, relations and applied anatomy of lymphatic duct	BI6.9 Describe the functions of various minerals in the body, their metabolism and homeostasis. Nesting with GM Sharing with Physio	PY11.14- Demonstrate Basic Life Support in a simulated environment PY3.14- Perform Ergography Sharing General Medicine, Anaesthesiology	BI11.11 Estimation of Serum Phosphorus		PY5.9- Describe the factors affecting heart rate, regulation of cardiac output & blood pressure	AN 23.1,23.2,23.3

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
	ВІ	PY	PY	BI		AN	AN
Wednesday	Minerals and their metabolism-2	Thyroid Gland-II	Clinical Lab- Basic Life Support +	Estimation of Serum		Demo - Xrays & Surface	Dissection: Lungs revision
12/2/2020			Artificial Respiration	Phosphorus DOAP		anatomy	
12,2,2020			Clinical Lab-Mosso's Ergography	BATCH-A			
	BI6.9	PY8.2- Describe the synthesis,	PY11.14- Demonstrate Basic Life	BI11.11	1	AN 25.7,25.8,25.9	
	Describe the functions of various	secretion, transport, physiological	Support in a simulated	Estimation of Serum		Identify structures seen on a	
	minerals in the body, their	actions, regulation and effect of	environment	Phosphorus		plain x-ray chest (PA view)	
	metabolism	altered (hypo and hyper) secretion	PY3.14- Perform Ergography			Identify and describe in brief a	
	and homeostasis.	of pituitary gland, thyroid gland,	Sharing General Medicine,			barium swallow	
	_	parathyroid gland, adrenal gland,	Anaesthesiology			Demonstrate surface marking of	
	Sharing with Physio	pancreas and hypothalamus				lines of pleural reflection, lung	
						borders and fissures, trachea,	
						heart borders, apex beat &	
						surface projection of valves of	
	PY	AN	AN	1		heart AN	BI
	ECG-I	Embryology-Development of	Dissection: He	=		· · · ·	Disorders related to mineral
13/2/2020		tongue and thyroid	Dissection. He	CALL TEVISION			metabolism
13,2,2020		INT Paediatrics, General Surgery					SGD INT GM
	PY5.5- Describe the physiology of						BI6.10
		describe development and				-, -, -	Enumerate and describe the
	0 ' "	developmental basis of congenital				articular surfaces & movements	
		anomalies of face, palate,					mineral
		tongue,branchial				costovertebral, costotransverse	metabolism.
		apparatus, pituitary gland, thyroid				and xiphisternal joints	
		gland,eyeball				Describe & demonstrate	
						mechanics and types of	
						respiration	
						Describe costochondral and	
						interchondral joints	

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Friday	PY Parathyroid Gland & Calcium	AN Revision : Development of heart	AN Part comple				PY SDL
14/2/2020	Metabolism-l	and lungs				- SDL/CD	
	PY8.1- Decribe the physiology of					BI 6.8Discuss and interpret	
	bone & calcium metabolism.					results of Arterial Blood Gas	
	PY8.2- Describe the synthesis,					(ABG) analysis in	
	secretion, transport, physiological actions, regulation					various disorders.	
	and effect of altered (hypo and						
	hyper) secretion of pituitary						
	gland, thyroid gland, parathyroid						
	gland, adrenal gland, pancreas						
	and hypothalamus						
	AN	AN	Community	medicine		PY	AN
	SDL : Histology of CVS and	Introduction to skull		1		ECG-II	ECE - Mediastinum, Heart
	Resp.Sys.	AN 26.1		ICTC (SGD)		PY5.6- Describe the physiology	
		Demonstrate anatomical position of		CM8.1 Describe and discuss		of electrocardiogram (E.C.G), its	
		skull, Identify and locate individual skull bones in skull		the epidemiological and control measures including		applications and the cardiac axis Sharing General Medicine	
		Skull bolles ill skull	А	the use of essential		Sharing General Medicine	
			,	laboratory tests at the			
				primary care level for			
				communicable diseases			
Saturday				UHTC (Field Visit,SGD)			
15/2/2020				(Field Visit, 505)			
				CM17.1 Define and describe			
			В	the concept of health care to			
			J	community			
				CM 17.3 Describe primary			
				health care, its components			
				and principles CSSD (SGD)			
				IL-Microbiology (sharing)			
			С		1		
				MI8.6 Describe the basics of			
				Infection control			

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
	AN	PY	PY	BI	LUNCH	AN	AN
Monday	Histology : Tongue & salivary	Parathyroid Gland & Calcium	Clinical Lab- Basic Life Support +	Estimation of Serum		Demo - Norma frontalis	Dissection - scalp
17/2/2020	glands	Metabolism-II	Artificial Respiration	Phosphorus DOAP			
17/2/2020			Clinical Lab-Mosso's Ergography	BATCH-B			
	AN 43.2	PY8.1- Decribe the physiology of	PY11.14- Demonstrate Basic Life	BI11.11		AN 26.2	AN 27.1
	identify,describe and draw the	bone & calcium metabolism.	Support in a simulated	Estimation of Serum		Describe the features of norma	Describe the layers of scalp, its
	microanatomy of pituitary	PY8.2- Describe the synthesis,	environment	Phosphorus		frontalis, verticalis, occipitalis,	blood supply, its nerve supply
	gland,thyroid,parathyroid	secretion, transport, physiological	PY3.14- Perform Ergography			lateralis and basalis	and surgical
	gland,tongue,salivary	actions, regulation and effect of	Sharing General Medicine,				importance
	glands, tonsil, epiglottis, retina, cor	altered (hypo and hyper) secretion	Anaesthesiology				
	nea	of pituitary gland, thyroid gland,					
		parathyroid gland, adrenal gland,					
		pancreas and hypothalamus					
		pituitary gland, thyroid gland,					
		parathyroid gland, adrenal gland,					
		pancreas and hypothalamus					

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Tuesday	AN	BI	PY	BI		РҮ	AN
18/2/2020	Lecture: Scalp & face	Liver function tests	Clinical Lab- Clinical Examination			Cardiovascular regulatory	Dissection - Face
	INT General Surgery		of Sensory System	DOAP		mechanism-l	
			Clinical Lab- Clinical Examination	BATCH-C			
			Of Cardio Vascular System				
	AN	BI6.13, BI6.14, BI6.15	PY10.11- Demonstrate the	BI11.12		PY5.8- Describe and discuss	AN
		Liver functions, tests and disorders		Estimation of Serum Bilirubin		local and systemic	28.1,28.2,28.3,28.4,28.5,28.6
		ALN Anat, Physio	the nervous system: Higher			cardiovascular regulatory	Describe & demonstrate
	, , , , , , , , , , , , , , , , , , , ,	Int GM & Path	functions, sensory system, motor			mechanisms	muscles of facial expression
	blood supply, its nerve supply		system, reflexes, cranial nerves				and their nerve
	and surgical		in a normal volunteer or				supply
	importance		simulated environment				Describe sensory innervation
	Describe the emissary veins and		ALN Anatomy				of face
	their role in spread of infection		PY5.15- Demonstrate the correct				Describe & demonstrate origin
	from extracranial route to		clinical examination of the				/formation, course, branches
	intracranial venous sinuses		cardiovascular system in a				/tributaries of facial vessels
	Describe & demonstrate origin		normal volunteer or simulated				Describe & demonstrate
	/formation, course, branches		environment				branches of facial nerve with
	/tributaries of facial vessels						distribution
	Describe & demonstrate						Describe cervical lymph nodes
	branches of facial nerve with						and lymphatic drainage of
	distribution						head, face
	Describe cervical lymph nodes						Identify superficial muscles of
	and lymphatic drainage of head,						face, their nerve supply and
	face and neck						actions and neck
	Identify superficial muscles of						and neck
	face, their nerve supply and actions						
	Explain the anatomical basis of						
	facial nerve palsy						
	Explain surgical importance of						
	deep facial vein						
	Describe sensory innervation of						
	face						
	Describe & demonstrate muscles						
	of facial expression and their						
	nerve supply						
	supply						

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Wednesday 19/2/2020	BI Kidney function tests	PY Endocrinal Pancreas-I	PY Clinical Lab- Clinical Examination of Sensory System Clinical Lab- Clinical Examination Of Cardio Vascular System	DOAP		AN Demo : Norma occipitalis & verticalis	AN Dissection - Face
	BI6.13, BI6.14, BI6.15 Kidney functions, tests and disorders ALN Anat, Physio Int GM & Path	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus pituitary gland, thyroid gland, parathyroid gland, adrenal gland, parathyroid gland, adrenal gland, pancreas and hypothalamus		BI11.12 Estimation of Serum Bilirubin		AN 26.2  Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	AN 28.1,28.2,28.3,28.4,28.5,28.6
	PY Cardiovascular regulatory mechanism -II	AN Development of endocrine system INT Medicine, PY	AN Dissection -Deep			AN Demo: Norma lateralis	BI Seminar- Inborn errors of Metabolism of carbohydrates, lipids, proteins
	PY5.8- Describe and discuss local and systemic cardiovascular regulatory mechanisms	AN 43.4 describe development and developmental basis of congenital anomalies of face, palate, tongue,branchial apparatus,pituitary gland,thyroid gland,eyeball	AN 3 Describe the parts,extent,attacl cervical	nments, modifications of deep		AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	
Friday 21/2/2020			Н	oliday			

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
	AN	AN	Community	medicine		PY	Sports
	SDL: Heart, arch of aorta,	Lecture: Deep cervical fascia				Endocrinal Pancreas-II	
	thoracic duct	AN 35.1		ICTC (SGD)		PY8.2- Describe the synthesis,	
		Describe the		CM8.1 Describe and discuss		secretion, transport,	
		parts, extent, attachments, modificati		the epidemiological and		physiological actions, regulation	
		ons of deep cervical fascia		control measures including		and effect of altered (hypo and	
			В	the use of essential		hyper) secretion of pituitary	
				laboratory tests at the		gland, thyroid gland,	
				primary care level for		parathyroid gland, adrenal	
				communicable diseases		gland, pancreas and	
Saturday		<u> </u>			4	hypothalamus pituitary gland,	
22/2/2020				UHTC (Field Visit,SGD)		thyroid gland, parathyroid	
', '				CM17.1 Define and describe		gland, adrenal gland, pancreas	
				the concept of health care to		and hypothalamus	
			Ĺ	community			
				CM 17.3 Describe primary			
				health care, its components			
				and principles			
		-		CSSD (SGD)	4		
				, ,			
			А	IL-Microbiology (sharing)			
				MI8.6 Describe the basics of	1		
				Infection control			

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Monday 24/2/2020	AN Histology: endocrine glands	PY Blood pressure regulation-I	PY Clinical Lab- Clinical Examination of Sensory System Clinical Lab- Clinical Examination Of Cardio Vascular System	DOAP	LUNCH	AN Demo: Temporal and Infratemporal fossa	AN Dissection -Posterior triangle of neck
	AN 43.2 identify,describe and draw the microanatomy of pituitary gland,thyroid,parathyroid gland,tongue,salivary glands,tonsil,epiglottis,retina,cor nea	PY5.9- Describe the factors affecting heart rate, regulation of cardiac output & blood pressure	PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.15- Demonstrate the correct clinical examination of the cardiovascular system in a normal volunteer or simulated environment	BI11.12 Estimation of Serum Bilirubin		AN 33.1,33.2,33.3,33.4,33.5 Describe & demonstrate extent, boundaries and contents of temporal and infratemporal fossae Describe & demonstrate attachments, direction of fibres, nerve supply and actions of muscles of mastication Describe & demonstrate articulating surface, type & movements of temporomandibular joint Explain the clinical significance of pterygoid venous plexus Describe the features of dislocation of temporomandibular joint	AN 29.1,29.4 Describe & demonstrate attachments, nerve supply, relations and actions of sternocleidomastoid Describe & demonstrate attachments of 1) inferior belly of omohyoid,2)scalenus anterior, 3) scalenus medius & 4) levator scapulae
Tuesday 25/2/2020	AN Lecture: Suboccipital triangle	BI Thyroid function tests	PY Clinical Lab- Clinical Examination of Motor System-I Clinical Lab- ECG	BI Estimation of Serum ALP DOAP BATCH-C		PY Endocrinal Gland Function Test (Thyroid Gland & Pancreas)	AN Dissection: Suboccipital triangle
	AN 42.2 Describe & demonstrate the boundaries and contents of Suboccipital triangle	BI6.13, BI6.14, BI6.15 Thyroid Gland functions, tests and abnormalities. ALN Anat, Physio Int GM & Path	PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.13- Record and interpret normal ECG in a volunteer or simulated environment Sharing General Medicine	BI11.14 Estimation of Serum ALP		PY8.4- Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas ALN Biochemistry	AN 42.2 Describe & demonstrate the boundaries and contents of Suboccipital triangle

	9:00 - 10:00	10:00 - 11:00	11:00 -	1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
	ВІ	PY	PY			AN	AN
Wednesday 26/2/2020	Adrenal gland function tests		Clinical Lab- Clinical Examination of Motor System-I Clinical Lab- ECG	BI Estimation of Serum ALP DOAP BATCH-A		Demo - Norma basalis 1	Dissection: Suboccipital triangle
	BI6.13, BI6.14, BI6.15 Adrenal Gland functions, tests and abnormalities. ALN Anat, Physio Int GM & Path		PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.13- Record and interpret normal ECG in a volunteer or simulated environment	BI11.14 Estimation of Serum ALP		AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	AN 42.2 Describe & demonstrate the boundaries and contents of Suboccipital triangle
	PY	AN	AN	İ	1	AN	ВІ
1	Endocrinal Gland Function Test (Adrenal Cortex & Medulla)	Development of CNS 1	Dissection - Anterio	r triangle of neck		Demo - Norma basalis 2	Thyroid Gland Guest Lecture by Endocrinologist
	Thyroid gland; Adrenal cortex,	AN 64.2,64.3 describe the development of neural tube, spinal cord, medulla oblongata, pons, midbrain, cerral hemisphere, cerebellum decsribe various types of open neural tube defects with its embryological basis	AN 32.1,32.2  Describe boundaries and subdivisions of anterior triangle  Describe & demonstrate boundaries and contents of muscular,  carotid,digastric and submental triangles			AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	followed by SGD
	PY Heart rate regulation-I	AN Lecture: Anterior triangle of neck	AN Dissection - Anterior triangle of neck  AN 32.1,32.2 Describe boundaries and subdivisions of anterior triangle Describe & demonstrate boundaries and contents of muscular, carotid,digastric and submental triangles			BI Thyroid Gland ECE(Linker/CD)	PY Tutorial On Regulation of Respiration
	affecting heart rate, regulation of cardiac output & blood pressure						PY6.2

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00	1:00 - 2:00	2:00 - 3:00 3:00 - 5:00	
	AN	AN	Community medicine		PY	AN
Saturday 29/2/2020	SDL: Scalp & face	Revision: Deep cervical fascia & Posterior triangle of neck			Case Study On Endocrinal Gland-	ECE Triangles of neck
			ICTC (SGI CM8.1 Describe and discu the epidemiological and control measures includin C the use of essential laboratory tests at the primary care level for communicable diseases	rs		
			UHTC (Field Visit,SGD)  CM17.1 Define and describle concept of health care community  CM 17.3 Describe primary health care, its componen and principles	to		
			CSSD (SG  IL-Microbiology (sharing)  MI8.6 Describe the basics Infection control			