Cardiovascular 1

Week 1

2024		Monday August 12		esday gust 13	Augu	esday ıst 14	Augu	sday ust 15	Fric Augu	
9:00 9:30	9:00 a.m. 9:30 a.m.	C00 Intro to Foundations Deans Office	2 C64 Cardian hemodynam IL Salciccio	ics	C37 Ischemi & Acute Coro IL Marmur	c Heart Disease nary Syndrome	C22b Introdu cardiovascula IL Michelson	ction to r therapeutics	CV Physiology	C36 Half II Mrs. Norton Session 2
10:00	10:00 a.m.	C00 Intro to Unit 5 Unit 5 Team	C10 Cardiac contractility IL Bianchi	Half II Mrs. Norton Session 1 (SP)	C16 Heart val	ve disease IL	C08 Introduction		mini review Mic elson	DDI
11:00	11:00 a.m.		One-to-one Standardize Patient (SP)	<mark>d</mark>		01/ 2001/200	C31 Cardiov diagnostics I		C36	CV Physiolog
12:00		C02 Cardiac cell	student 5 th floor Check on		C63 Anatomy IL [LH4] Ma				Half I Mrs. Norton Session 2 PBL	y mini review Mich elson
13:00	1:00 p.m.	C03 Anatomic basis of disease: Thorax IL					C14 Half I TEACH	NG Half II	হা বাবা বাবা বাবা বাব	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
14:00 14:30	1:30 p.m. 2:00 p.m. 2:30 p.m.	C04 C10 Care Half I contractili	y C09	HING Half II C06 Half II	C12 Half II TEACHI C13 Half I	NG Half I PSDLT	PSDLT	Half II Internal anatomy of heart; Superio	PSDLT	
15:00		Thorax & Intercostal Muscles and Lung	Half I Mrs. Norton Session 1 (SP)	Middle mediastinum;	Internal anatomy of heart; Superio & posterior			-& posterior mediastina _[GA Lab]		
15:30 16:00	3:30 p.m. 4:00 p.m.	dissection and removal		heart removal of external anatomy [GA Lab]	mediastina [GA Lab]					
16:30	4:30 p.m.	C22a Intro to CV Therapeutics IL Mich	on							
Indep Learn	endent ing			chronous 1- Data Display						

Cardiovascular 2

2024			nday ist 19		sday ust 20		Wedne Augus	t 21		rsday ust 22		day st 23
9:00 9:30	9:00 a.m. 9:30 a.m.	tnerapeutics	rascular 1 IL Michelson				C45 Pericard IL Salcicciol		C19 How to I	read chest xray	C56 Cardio Myopathies POPS	C50 Half II Mrs. Norton Session 3
10:00	10:00 a.m.	Interpretation	12-Lead n IL Salciccioli		Scri	f II I IIIness ipts [5-	C25 Heart cardiomyop IL Mitchell				POPS	PBL
11:00 11:30	11:00 a.m. 11:30 a.m.	C17 Arrhythmias 1: Mechanisms IL Salcicciol			ABCD & 8 th FI]		C55 Half I Vascular diseases	C55 Half II Vascular diseases	C78 CV thera review Mich		C50 . Half I	C56 Cardio
12:00	12:00 p.m.			C23 Heart fa cardiomyopat IL Mitchell		d	POPS	POPS	C39 Cardiac exa sounds Laza CS	am and heart	Mrs. Norton Session 3 PBL	Myopathies POPS
13:00	1:00 p.m. 1:30 p.m.	CS Activitie	Lecture intro to es and Bedside	C81 Embryo	C81 Embryology review				PSDLT	PSDLT.	PSDLT	
14:00 14:30	2:00 p.m 2:30 p.m	Ticinoaynanii	C20 Hemodynamics & valve heart disease POPS	C27 Half I	F2 HII to F1 HII		F2 HI to F1 HI Thrx					
15:00 15:30	3:00 p.m 3:30 p.m			CS: R Illness Scripts [5- ABCD & 8 th FI]	Thrx	F2 HII to F1 HII	F2 HI to F1 HII Thrx					
16:00 16:30	4:00 p.m. 4:30 p.m.					Thrx		w of Antithrombo	ic			
Indepe Learni				Asy Biostats	/nchror #103 F		ty					

Cardiovascular 3

2024			nday ust 26			sday ust 27		nesday ust 28			sday st 29		day ust 30
9:00 9:30	9:00 a.m. 9:30 a.m.					cations of acute	C11		C48 H ECG POPS	Review	C48 Half II ECG Review POPS		C62 Half II Mr. Seegar Session 2
10:00 10:30	10:00 a.m.	- IL Lazar	hmias 2:	:	C60 Half I	C43 Half II Mr. Seegar Session 1	Half II ECG Lab				-		PBL _
11:00 11:30	11:00 a.m. 11:30 a.m.	Supraventri	cular	cciol	Embryology and Congenital Heart	PBL	-					C62 Half I	C60 Half
12:00 12:30	12:00 p.m. 12:30 p.m.				Defects IL Dhuper					CV the w Mic	rapeutics mini chelson	Mr. Seegar Session 2 PBL	Embryology and Congenital Heart
13:00 13:30	1:00 p.m. 1:30 p.m.			C40 Half IIa CSL Heart Ex.	C67 Arrhythm IL Michelson	ias Treatment-	C52 Half I Cardio-	C11 -Half I ECG Lab	C40 Half la CSL Heart			PSDLT	" <mark>Defects</mark> IL Dhuper
14:00 14:30	2:00 p.m. 2:30 p.m.	007		[5- EFGH	C43 Half I Mr. Seegar	C52 Half II Cardio- vascular	vascular Pathology VM Lab		Ex. [5- -ABCD]		C57 -Half II Cardio- _vascular		
15:00 15:30	3:00 p.m. 3:30 p.m.	RRE	C40 Half IIb CSL Heart		Session 1 PBL	Pathology - VM Lab —				C40 Half Ib CSL Heart	RRE RRE needs to end by 11:30		
16:00 16:30	4:00 p.m. 4:30 p.m.		Ex. [5- EFGH]						- 1	Ex. [5- ABCD]			
Indepe Learni	endent ing		#105 Sta		ronous vs Clinical Si npact of Read		CS	Patient Presen	tation				

Cardiovascular 4

2024			nday mber 2	Septe	esday ember 3	Wedn Septer			rsday mber 5		day ember 6
9:00	9:00 a.m. 9:30 a.m.	LABO	R DAY	R24 Human [Elderly CS I	Development- L	C28 Human of Emerging add	levelopment: ulthood			C46 Hlaf I Lipidemia Diseases POPS	C21 -Half II Mr. Seeger Session 3
10:00	10:00 a.m. 10:30 a.m.			C53 Half II CS: Clinical Reasoning Preceptor- And Illness		C54 Manage Dyslipidemia	ement of s IL Brown	X29 Cardina CS Quinn	l symptoms		PBL
11:00 11:30	11:00 a.m. 11:30 a.m.			Preceptor- ship Onboarding	and Illness Scripts	C30 Infective endocarditis IL Delury		C70 REVIEV CV CONCEP SESSION I	PTS	C21 Half I	C46 Hlaf II Lipidemia
12:00	12:00 p.m. 12:30 p.m.			C26Half C65 C65				Mr. Seeger Session 3 PBL	Diseases POPS		
13:00	1:00 p.m. 1:30 p.m.			c26Half la CSL Ultrasnd		C65 Half I Therapeutics POPS	C65 Half II Therapeutics POPS	C26Half IIa CSL Ultrasnd C26Half	C98 Half II Bedside Preceptor-	PSDLT	
14:00	2:00 p.m. 2:30 p.m.			C53 Half I CS Clinical	C26H alf la CSL Ulf ©SL 40 Itrasno			Ultrasn d C26Half Ila CSL Ultrasnd	ship Onboarding		
15:00 15:30	3:00 p.m. 3:30 p.m.			Reasoning and Illness Scripts	C26Half lb CSL Ultrasnd	L		C26Ha IIb CS Ultrasr	L		
16:00 16:30	4:00 p.m. 4:30 p.m.										
Indepe Learni											

Respiratory 1

2024			nday ember 9	Septe	esday ember 10		esday nber 11		rsday mber 12	Frio Septem	
9:00	9:00 a.m.			R04 Hypoxen causes Bob	nia: underlying Wong	R09 Embryolo disease: the L					
9:30	9:30 a.m.					ASYNCH		R28 Upper res	spiratory tract	R23 Myco b	acterial
10:00	10:00 a.m.			R11 Half I	R22 CS:	R08 Gas exch	nange and	Stephan Kohll	noff	Riska	
10:30	10:30 a.m.			Respiratory Histology	The Oral Presentation	arterial blood	gases	R20 Lower res	spiratory tract		
11:00	11:00 a.m.	ı		VM Lab	Half II	R13 Control o	f breathing	Maggie H		R12 POPS Physiologic basis of	R42 Respiratory
11:30	11:30 a.m.	R02 Pulmonar and microscop	oic structure			Joe Gorga				respiratory disease Half II Bob Wong	infections TBL
12:00	12:00 p.m.	Raj Wadgaonl	car	Res		R42 Respiratory	R12 POPS Physiologic basis of	K. Perkins Man Oh			
12:30	12:30 p.m	TOT Basic rai						infections TBL	respiratory disease Half I Bob Wong	-Wadgaonkar R	
13:00	1:00 p.m	respiratory system Riccardo Bianchi		PSDLT PSDLT R11		R11		K. Perkins Man Oh			
13:30	1:30 p.m					Half II Respiratory				PSDLT	
14:00	2:00 p.m.	R03 Half la					Histology VM Lab		R03 Half Ilb		
14:30	2:30 p.m.	CSL Elderly		R22					CSL Elderly		
15:00	3:00 p.m.			CS: The Oral							
15:30	3:30 p.m.	Half Ib		Presentation Half I					R03 Half IIa		
16:00	4:00 p.m.	CSL Elderly	,						CSL Elderly		
16:30	4:30 p.m.										
Indepe Learni	endent ing		Unit 1 R Sept 10								

Respiratory 2

2024			nday mber 16		sday nber 17		nesday nber 18		rsday nber 19		day mber 20
9:00	9:00 a.m.			R25 RRE Half II			R25 RRE Half I	R33 Diffuse in diseases Gorg		R47 Half I	R44 Half II
9:30	9:30 a.m.	R16 Patholog	y of respiratory	The Respiratory		R21	The Respiratory			Lung cancer POPS	Mr. Bryant Session 2
10:00	10:00 a.m.	Pittman		System	R43 Half II	Half I Respiratory Pathology VM	System	Review		Wadgaonkar	PBL
10:30	10:30 a.m.	R17 Pathology airway disease	y of obstructive	Needs to end by	Mr Bryant Session 1	Lab	morning Lee has GA			Buchnea	
11:00	11:00 a.m.	Pittman		11:30	PBL (SP Geriatric		Unit 1				
11:30	11:30 a.m.	PO7 Pospirato	ury Evam and		history)			C77 Half I	R21	R44	R47 Half II
12:00		Lung Sounds Abuiaber	Samer					SP Encounter	Half II Respiratory	Half I Mr. Bryant Session 2	Lung cancer POPS
12:30	12:30 p.m.	Need SAM in		One-to-one S	Standardized	R34 Pathoph			Pathology VM Lab	PBL	Wadgaonkar
13:00	1:00 p.m.		C77 Half II SP Encounter	Patient (SP)		Respiratory F Beligund	Failure				Buchnea
13:30	1:30 p.m.					1				PSDLT	
14:00	2:00 p.m.	R19 Half la			,	PSDLT			R19 Half IIa		
14:30		I I I I I I I I I I I I I I I I I I I	athology Cancer	R43 Half I	R18 Pathology				CSL Rsp.		
15:00	3:00 p.m.	EX. Wiecz		Mr Bryant Session 1	Lung Cancer Wieczorek				Ex.		
15:30	3:3R18 Pat Lung C	Half ID		PBL (SP Geriatric					R19 Half IIb		
16:00	4:(Wieczor	ek CSL Rsp.		history)					CSL Rsp.		
16:30	4:30 p.m.	Ex.							Ex.		
Indepe Learni				R51 Asynchron Effect of blood PaO2							

Respiratory 3

Clerkship Mega Shelf Exams in carrels 9/27

2024		Monday September 23		sday mber 24		nesday mber 25		rsday mber 26		day nber 27
9:00 9:30	9:00 a.m. 9:30 a.m.				R26 System infections	nic fungal	Patient Pro	esentation	R48 Half I Obstructive &	R45 Half II Mr.Bryant Session 3
10:00	10:00 a.m. 10:30 a.m.	R39 Sleep disorders Samir Fahmy	R50 Half I Respiration in extreme environments POPS	R37 Half II CS: 4 cases of chest pain	R46 Cystic fi Bronchiectas Wadgaonka		R29 Vascular and Pulmona Foronjy	remodeling ry Hypertension	POPS	
11:00 11:30	11:00 a.m. 11:30 a.m.	R32 Asthma – Weaver	R27 Respiratory Pharmacology Bergold R38 Pleural disorders & traumatic disorders of the thorax Abujaber		R45 Half I	R48 Half II				
12:00 12:30	12:00 p.m. 12:30 p.m.						R10 Half Ia		Mr Bryant Session 3 PBL	Obstructive & Restrictive POPS
13:00 13:30	1:00 p.m. 1:30 p.m.	PSDLT		R50 Half II Respiration in extreme	EBM- Biostats		Spirometry R10 Half Ib Spirometry		PSDLT	
14:00 14:30	2:00 p.m. 2:30 p.m.		R37 Half I	environments - POPS	Work Shop	R30 Half IIb Gross path. Resp. Lab	R30 Half Ia Gross path.	R10 Half IIa Spirometry		
15:00 15:30	3:00 p.m. 3:30 p.m.		CS: 4 cases of chest pain			EBM- Biostats Work	Resp. Lab	R10 Half IIb Spirometry		
16:00 16:30	4:00 p.m. 4:30 p.m.					shop	Gross path. Resp. Lab			
Indepe Learnii		Asynchrono Money Matters #109 A					Unit 1 RRE Sept 24 ar			

Renal 1 (also is Unit 1 exam week)

2024			nday mber 30	Tues Octob			nesday ober 2		rsday ober 3	Friday October 4	
9:00	9:00 a.m.	U01 Renal of fluid manipular	verview / Body lation Perkins							U17 Polyuria	
9:30	9:30 a.m.									POPS	
10:00	10:00 a.m.	U02 Renal b	lood flow/ Itration Perkins	U08 Glucose Citrate, and	e, Phosphate, Clearance	U14 Control Perkins	of volume	U15 Acid-Bas	se 1 Perkins		_
10:30	10:30 a.m.			Perkins							
11:00	11:00 a.m.			U09 Urine di		U13 Clinical water metab		U16 Acid-Bas	se 2 Perkins	U18 Metabolic acidos	sis
11:30	11:30 a.m.			plasma osmo	olality Perkins	water metab	Silom Brioloi	-			
12:00	12:00 p.m.	U05 Trip thro Tubule Perki	ough the								
12:30	12:30 p.m.										
13:00	1:00 p.m.	PSDLT		ide Half I Osmosis / Osmosis / Marvin Madden	U10 Osmosis /	U06 Half II	Travel time to Bedside	PSDLT	PSDLT		
13:30	1:30 p.m.		Preceptor- ship Site		Marvin Rena Madden Histo	Renal Histology/	Preceptor- ship Site				
14:00	2:00 p.m.		R99 Half II	Physiology VM Lab	POPS	POPS	Physiology VM Lab	R99 Half I		Π	
14:30	2:30 p.m.		Bedside Preceptor-				5th floor carrels,	Bedside Preceptor-			
15:00	3:00 p.m.		ship 1				laptops	ship 1			
15:30	3:30 p.m.										
16:00	4:00 p.m.			U04 Asynchro	onous module	U11 Asynchronous Problem set					
16:30	4:30 p.m.			Perkins/Oh	11C C # 1	Perkins					
Indep Learn	endent ning							Rosh 2024	Hasha	anah	

Renal 2

2024			nday ober 7		esday ober 8		nesday ober 9		rsday ber 10		day ber 11
9:00 9:30	9:00 a.m. 9:30 a.m.			PSDLT		U48 Asynch Free Water (Perkins	ronous module Clearance	U44 Voiding of J. Weiss	disorders	U30 Half I Potassium	U31 Half II Ms. Porter
10:00	10:00 a.m.	U23 Diuretica Briefel	S		U22 Half II	U37 Chronic disease Br		U46 Kidney D and Congenit		POPS	Session 2 PBL
10:30	10:30 a.m.		(idney Injury		Ms. Porter Session 1 PBL	U40 Urinary M. Rose	Tract Infection	Information			
11:30 12:00	11:30 a.m. 12:00 p.m.			5	U31 Half I Ms. Porter Session 2	U30 Half II Potassium POPS					
12:30	12:30 p.m.									PBL	
13:00 13:30	1:00 p.m.	I lan a	Travel time to Bedside			U26 Acid- Base	PSDLT	Travel time to Bedside Preceptor-	U26 Acid-Base and K ⁺		
	1:30 p.m.	natremia	Site U03			and K ⁺		ship Site	TBL	PSDLT	
14:00	2:00 p.m. 2:30 p.m.		Half II Bedside Preceptor-ship	U22 Half I	U21 Half II			Half I Bedside Preceptor-	-	-	
15:00	3:00 p.m.		2	Ms. Porter Session 1	POPS Hypo- natremia			ship 2			
15:30	3:30 p.m.			PBL	natiemia					Yom Ki	ppur
16:00	4:00 p.m.	iviale GU							R49 Half II Male GU	begins	
16:30	4:30 p.m.	4-7 PM							4-7 PM	sundov	vn
Indepe Learni	endent ing					U27 Asynch External ba Oh/Perkins	nronous module lance #2				

Renal 3

2024		Monday October 14		sday ber 15		nesday ber 16		sday per 17		day per 18
9:00 9:30	9:00 a.m. 9:30 a.m.		U32 Renal Pa Nephrotic Syr Pittman		U35 Renal P Glomerulone Pittman			U33 Half II	U38 Half I POPS Proteinuria	U45 Half II Ms. Porter Session 3
10:00	10:00 a.m. 10:30 a.m.		U43 Divalent ions POPS	U34 Half II Ms. Porter comes back	U39 Renal P Vascular Disc Cancer Pittr	eases and		Renal Pathology VM Lab		PBL
11:00 11:30	11:00 a.m. 11:30 a.m.		CS		U53 Patient Prese	entation		-	U45 Half I	U38 Half II POPS
12:00 12:30	12:00 p.m. 12:30 p.m.				U49 RP4: Pathology of Tubulointerstitial diseases				Ms. Porter Session 3 PBL	Proteinuria
13:00 13:30	1:00 p.m. 1:30 p.m.		One-to-one Standardized Patient (SP)-student		U33 Half I		[U51] Renal Review		PSDLT	
14:00 14:30	2:00 p.m. 2:30 p.m.		U34 Half I	U43 Divalent	Renal Pathology VM Lab		-			
15:00 15:30	3:00 p.m. 3:30 p.m.		Ms. Porter comes back	ions POPS						
16:00 16:30	4:00 p.m. 4:30 p.m.									
Indepe Learni	endent ing		Asynchronou Money	s / Matters #118	B Disparities &	a ESRD		1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

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Integration 1

2024			nday ber 21		sday ber 22		dnesday tober 23			ursda tober 2			day ber 25
9:00	9:00 a.m.	X04 Circulate Foronjy	ory shock	U42 Half I		X21 Gross Review	,					X05 POPS	X16 Half II
9:30	9:30 a.m.			Renal RRE		Marguez Sam	says kee	p				Exercise	Mr. Brett Session 2
10:00	10:00 a.m.	U47 Clinical Renal Diseas	Presentation of se Briefel		X06 Half II	Disease	ise in Health a	1	X12 End of Directives	of Life/ Ad	dvance		PBL
10:30	10:30 a.m.				Mr. Brett Session 1	Bianchi			CS Landesma	ın			
11:00	11:00 a.m.	Edema			- PBL	X09 Hyper Michael W			K10 Hype Oh	tension I	I		
11:30	11:30 a.m.	POPS										X16 Half I	X05 POPS
12:00	12:00 p.m.											Mr. Brett Session 2	Exercise
12:30	12:30 p.m.											PBL	
13:00	1:00 p.m.				PSDLT	PSDLT X27 Half IIb		· IIb H	26 X27 lalf Half				
13:30	1:30 p.m.		U42 Half II			Ila Anatom y Lab		ıb C	CSL my			PSDLT	
14:00	2:00 p.m.	X18 Half	Renal RRE				X26Hf Ila	la	3		X18 Half		
14:30	2:30 p.m.	CSL		X06 Half I			CSL Ultras	U	SL Iltras		IIb CSL HD-		
15:00	3:00 p.m.			Mr. Brett Session 1 PBL			X27 X26	Ha	alf Ib CS	L	PE [5]		
15:30	3:30 p.m.	пан		FDL			Anatom CS y Lab Ultr	as A	nat	Half			
16:00	4:00 p.m.	LID					IIb		ny X26	CSL			-
16:30	4:30 p.m.	PE [5]					CS	ras	Ultra		5]		
Indepe Learnii		_											

Integration 2

2024			nday per 28		esday ber 29		nesday ber 30	Thursday October 31		iday mber 1
9:00	9:00 a.m. 9:30 a.m.						X22	PSDLT	X23	X24 Half II Mr. Brett
9:30 10:00 10:30	10:00 a.m.		X34 Integration TBL Michelson	X14 Hypertension POPS	X20 Half II 3 Integration Cases- CS-small		Dyspnea POPS		Mr. Smith POPS	Session 3 PBL Time for survey
11:00 11:30 12:00	11:00 a.m.		and Perkins		group	X11 The		-	X24 Half I Mr. Brett	X23
12:30	12:00 p.m. 12:30 p.m.		_			Connector			Session 3 PBL Time for survey	Mr. Smith POPS
13:30	1:00 p.m. 1:30 p.m.	V24		C33 ECG R	eview	X36 Kaho	ot Review	1		
14:00	2:00 p.m. 2:30 p.m.	Integration TBL Michelson		X20 Half I	X14 Hypertension POPS	X22 Dyspnea POPS			PSDLT	
15:00 15:30	3:00 p.m. 3:30 p.m.			Integration cases-						
16:00 16:30	4:00 p.m. 4:30 p.m.			group						
Indep Learn	endent ing		Pharmacology kins and Briefel			X32 Asynchr Hypo- and H				