

UNIT 4 FINAL DRAFT CALENDAR: Subunit: GI– week 1: Anatomy, Development (embryology), Esophagus, Stomach

Week 1

Ver 3.4 02/12/2018

	Monday 03/25/19	Tuesday 03/26/19	Wednesday 03/27/19	Thursday 03/28/19	Friday 03/29/19
9:00 a.m.	INTERACTIVE LECTURE: Overview of GI Unit 4 Markell/ IL1	INTERACTIVE LECTURE Anatomy – Intro to Peritoneal Cavity & Abdominal Wall Marquez IL3	INTERACTIVE LECTURE Embryologic Basis of Disease: Gastrointestinal Tract Marquez IL10		INTERACTIVE LECTURE- Innervation of the GI System Jason Scalia IL5
9:30 a.m.				GROSS LAB Half 2 teaches Half 1 (30 min)	
10:00 a.m.	INTERACTIVE LECTURE Tracing a Food Bolus I: Esophagus (Swallow, Esophageal Motility – Normal & Abnormal) Araujo IL2	VM LAB #1: Histology, Esophagus, Stomach, Small & Large Intestine Half 1 Histo Faculty		GROSS LAB Half 1 GL3 Abdomen 4	INTERACTIVE LECTURE Gastric Pathology (Pathology & Endoscopy) Schneller IL8
10:30 a.m.		PBL #1 Cameron Dooley Half 2– Session I (CS)	INTERACTIVE LECTURE Tracing a Food Bolus 2: Stomach (Motility, Innervation, Digestion Grossman IL6	PBL #1 Cameron Dooley Half 2 – Session 2 (MK)	
11:00 a.m.					
11:30 a.m.	INTERACTIVE LECTURE Esophageal Abnormalities Schneller IL4		INTERACTIVE LECTURE Gastric mucosal defense /H pylori Schwarz IL7		INTERACTIVE LECTURE Pharmacology of Drugs for Stomach Disorders Ling IL07A
12:00 p.m.					
12:30 p.m.		One to One SPs			
1:00 p.m.					
1:30 p.m.				GROSS LAB Half 1 teaches Half 2 (30 min)	
2:00 p.m.	GROSS LAB Half 1 GL1 Abdomen 1	GROSS LAB Half 1 teaches Half 2 (30 min)	CS Half 1 IPAC	PBL #1 Cameron Dooley Half 1 – Session 2 (CS/MK)	GROSS LAB Half 2 GL4 Abdomen 3
2:30 p.m.		PBL #1 Half 1– Session I Cameron Dooley (CS/MK)	GROSS LAB Half 2 GL2 Abdomen 2		
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

Asynchronous Reading /Study: PBLI – Biostats – Non Parametric Tests

UNIT 4 FINAL DRAFT CALENDAR: Subunit: GI – week 2: Pancreas, Small Intestine, Stomach (digestion)

Week 2

Ver 3.4 02/12/2018

	Monday 4/01/19	Tuesday 4/02/19	Wednesday 4/03/19	Thursday 4/04/19	Friday 4/05/19
9:00 a.m.		INTERACTIVE LECTURE Carbohydrate, Water and Electrolyte Absorption. Huang	INTERACTIVE LECTURE Hormonal Control of GI Function Rabinowitz	INTERACTIVE LECTURE Small Intestine/Pancreas Pathology I (Pathology) Schneller	INTERACTIVE LECTURE Small Intestine/Pancreas Pathology II (Pathology) Schneller
9:30 a.m.	POPS 1: Whole Class Stomach & Esoph	IL13	IL11	IL12	IL16
10:00 a.m.		Mr. Dade Interview	INTERACTIVE LECTURE Malabsorption and Diarrhea: Carbohydrates, Protein Grossman	VM LAB #2: GI Pathology 1: Esophagus, Stomach, Small Intestine, Half 1	POPS 2 – whole class Pancreas/nutrition (Vignesh?)
10:30 a.m.		Clinical Skills #1 Half 2 (CS)	INTERACTIVE LECTURE Malabsorption & Diarrhea: Protein, Lipids, B12 Grossman	PBL #1 Half 2 – Session 3	
11:00 a.m.			IL14		
11:30 a.m.	INTERACTIVE LECTURE Tracing a Food Bolus 3 – Small intestine & Pancreas (Motility, Innervation, Secretion, Histology) Huan		IL15		
12:00 p.m.		INTERACTIVE LECTURE Protein/Lipid Digestion and Absorption. Vitamin/Mineral Absorption. IL13A Vaidy			INTERACTIVE LECTURE Abdominal and Pelvic Imaging Diarrheal Diseases IL19a Rose
12:30 p.m.					
1:00 p.m.			GROSS LAB Half 2 teaches Half 1 (30 min)		
1:30 p.m.			GROSS LAB #6		
2:00 p.m.	CS LAB Half 1		Half 1	PBL #1 Half 1 – Session 3	CS LAB Half 2
2:30 p.m.	Abdominal Physical Exam and Specialized Maneuvers	Mr. Dade Interview	GL5		Abdominal Physical Exam and Specialized Maneuvers
3:00 p.m.		Clinical Skills #1 Half 1 (CS)	Abdominal dissection		
3:30 p.m.			VM LAB #2: GI Pathology 1: Esophagus, Stomach, Small Intestine, Half 2		
4:00 p.m.					
4:30 p.m.			GROSS LAB Half 1 teaches Hal 2 (30 min)		

UNIT 4 FINAL DRAFT CALENDAR Subunit: GI Week 3: Small Intestine (absorption, finish), Large Intestine,

Week 3

Ver 3.4 02/12/2018

	Monday 4/8/19	Tuesday 4/9/19	Wednesday 4/10/19	Thursday 4/11/19	Friday 4/12/19
9:00 a.m.		INTERACTIVE LECTURE Large Intestine Pathology Schneller IL18	INTERACTIVE LECTURE Mucosal immunology & the microbiome Rabinowitz IL21	INTERACTIVE LECTURE Biosynthetic function of the liver Hussain IL25	INTERACTIVE LECTURE Protozoal Infections of GI Tract Siddiqi IL20
9:30 a.m.	INTERACTIVE LECTURE Tracing a Food Bolus 4 – Large intestine & Anus (Motility, Innervation, Secretion, Functional Disorders, Pharmacology) Martinez IL17				Parasite Video (Siddiqi)
10:00 a.m.		VM LAB #3: GI Pathology 2: Colon and Gross Path of GI Tract Half 1	POPS 3 Whole Class Intestine 1 Vignesh	POPS 4 Intestine 2 Half 1 Grossman	INTERACTIVE LECTURE Helminth Infections of GI Tract Siddiqi IL20A
10:30 a.m.		PBL #2 Half 2 Session I Christina Wang (CS/MK)		PBL #2 Christina Wang Half 2 Session 2	
11:00 a.m.	10 min break				INTERACTIVE LECTURE GI Pharmacology Anti-parasitic/IBS Ling IL29A
11:30 a.m.	INTERACTIVE LECTURE Large Intestine Inflammatory Disease Lawlor IL18				
12:00 p.m.		INTERACTIVE LECTURE Abdominal and Pelvic Imaging Diarrheal Diseases IL19b Nowakowski	INTERACTIVE LECTURE Abdominal and Pelvic Imaging Ostrow IL61		
12:30 p.m.					
1:00 p.m.					
1:30 p.m.					
2:00 p.m.	iPAC/ Drs Office Half 1	PBL #2 Christina Wang Half 1 Session I (CS/MK)	iPAC/ Drs Office Half 2	PBL #2 Christina Wang Half 1 Session 2	POPS 4 Half 2 Intestine 2
2:30 p.m.					
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

UNIT 4 FINAL DRAFT CALENDAR: Subunit: GI Week 4: Liver, Gall Bladder

Week 4

Ver 3.4 02/12/2018

	Monday 4/15/19	Tuesday 4/16/19	Wednesday 04/17/19	Thursday 04/18/19	Friday 04/19/19
9:00 a.m.	INTERACTIVE LECTURE Liver Overview (Anatomy & Physiology) Aytaman IL22	INTERACTIVE LECTURE Liver Neoplasms Aytaman IL24	INTERACTIVE LECTURE Acute & chronic liver failure Zahiruddin IL27	RRE 01 GI Half 1	
9:30 a.m.					
10:00 a.m.		VM LAB #4h Histology of the Pancreas, Liver and Gall Bladder Half 1	INTERACTIVE LECTURE Viral Hepatitis (Hepatology, Pathology, Pharmacology) Dubrovskaya/Ling IL26	PBL #2 Christina Wang Half 2 Session 3	VM LAB #4p Pathology of Liver and Pancreas Half 1
10:30 a.m.	INTERACTIVE LECTURE Cholestatic & Metabolic Diseases of the Liver Aytaman IL23				
11:00 a.m.					
11:30 a.m.	POPS 5(whole class) Liver 1		POPS 6 (whole class) Liver 2		
12:00 p.m.				INTERACTIVE LECTURE Medical Ethics: Alcoholic who needs liver transplant; distributive justice Clinical Skills Faculty IL28	
12:30 p.m.					
1:00 p.m.					
1:30 p.m.					
2:00 p.m.	CS Lab Abdominal Exam – HDPE	VM LAB #4p Histology of Liver and Pancreas – Half 2		RRE Half 2 GI	PBL #2 Christina Wang Half 1 Session 3
2:30 p.m.					CS Lab Abdominal Exam – HDPE
3:00 p.m.	Abdominal US (FAST exam) Half 1	Clinical Skills #2 RUQ pain Half 1 (CS)			Abdominal US (FAST exam) Half 2
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

UNIT 4 FINAL DRAFT CALENDAR Subunit: GI Week 5: VACATION

Week 5

Ver 3.4 02/12/2018

	Monday 4/22/19		Tuesday 4/23/19		Wednesday 4/24/19		Thursday 4/25/19		Friday 4/26/19	
9:00 a.m.										
9:30 a.m.										
10:00 a.m.										
10:30 a.m.										
11:00 a.m.										
11:30 a.m.										
12:00 p.m.										
12:30 p.m.										
1:00 p.m.										
1:30 p.m.										
2:00 p.m.										
2:30 p.m.										
3:00 p.m.										
3:30 p.m.										
4:00 p.m.										
4:30 p.m.										

Asynchronous Reading/Study - none:

UNIT 4 FINAL DRAFT CALENDAR: Subunit 2: Endocrine – week 6: Pituitary/Hypothalamus, Adrenal, Diabetes, Breast

Week 6

Ver 3.4 02/12/2018

	Monday 04/29/19	Tuesday 04/30/19	Wednesday 5/01/19	Thursday 5/02/19	Friday 5/03/19
9:00 a.m.		INTERACTIVE LECTURE: Parathyroid – introduction- calcium metabolism (Vitamin D, Bone) IL38 Gick		INTERACTIVE LECTURE: Diabetes Therapeutics IL41a Banerji	INTERACTIVE LECTURE: Adrenal: Anatomy, pathology and physiology IL32 Chaqour
9:30 a.m.	INTERACTIVE LECTURE: Overview of Endocrinology, feedback regulation, organ systems		INTERACTIVE LECTURE: Thyroid/parathyroid Pathology IL37 Schneller/Banerji		
10:00 a.m.	INTERACTIVE LECTURE: Diabetes - metabolism, Pathophysiology Type 1 and 2 IL41 Lebovitz	VM LAB #5 Half 1 Histology of Endocrine Organs		PBL #3 Dorlene Melish	INTERACTIVE LECTURE: Adrenal: Anatomy, pathology and physiology IL32A Schneller
10:30 a.m.			INTERACTIVE LECTURE: Clinical disorders of calcium metabolism, including osteoporosis IL40 McFarlane	Half 2 – Session 2 (MK)	
11:00 a.m.	INTERACTIVE LECTURE: Thyroid: Anatomy and physiology IL35 Gick		INTERACTIVE LECTURE: Calcium and Parathyroid Diseases IL39 MacFarlane		POPS 10: Whole class Thyroid/MEN
11:30 a.m.		PBL #3 Dorlene Melish (CS)		CS – RD Patient/Diet Discussion/Diabetes Meredith Warshaw	
12:00 p.m.	INTERACTIVE LECTURE: Thyroid: Hyper and Hypo, includes Physical Exam and Presentation IL36 (Banerji-Schneller)			CS – Diabetes Patients discuss diet and therapy	
12:30 p.m.					
1:00 p.m.					
1:30 p.m.					
2:00 p.m.	CS Half 1		INTERACTIVE LECTURE Breast, & Pathology, IL53 Lisa Dresner & Ravi Gupta	PBL #3 Dorlene Melish	CS Half 2
2:30 p.m.	EBM	PBL #3 Dorlene Melish		Half 1 – Session 2 (MK) Diabetes Type 2	EBM
3:00 p.m.		Half 1 – Session 1 (CS)			
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

Asynchronous Reading /Study. Biostats:

Proportional Hazard Regression, fixed effects
Money Matters: Cost of DM rx

UNIT 4 FINAL DRAFT CALENDAR: Subunit 2: Endocrine – week 7:
Thyroid, Parathyroid, Bone, Diabetes

Week 7

Ver 3.4 02/12/2018

	Monday 05/06/19	Tuesday 05/07/19	Wednesday 05/08/19	Thursday 05/09/19	Friday 05/10/19
9:00 a.m.		INTERACTIVE LECTURE: Pituitary: Anatomy and physiology IL31 Chaqour	INTERACTIVE LECTURE: Pituitary: Patho-physiology, Pathology, Treatment IL30 Lebovitz		Half 1 RRE 02 Endocrine
9:30 a.m.	INTERACTIVE LECTURE: Adrenal: Steroidogenesis and Physiology IL33 Jacobson-Dickman				
10:00 a.m.		CS Half 2 - Promoting change	POPS 7 Half 1: Pituitary (whole class)	VM LAB #6 Half 1 Pathology of Endocrine Organs	VM LAB #6 Half 2 Pathology of Endocrine Organs
10:30 a.m.	INTERACTIVE LECTURE: Adrenal Pathophysiology– Clinical – Gliwa IL34	Session 1 (CS)		PBL Half 2 – Session 3 Type 2 Diabetes (MK)	
11:00 a.m.					
11:30 a.m.	POPS 8 (Whole Class): Adrenal				
12:00 p.m.			Stress and Stress Reduction (Whole Class)		
12:30 p.m.		One to One SPs		INTERACTIVE LECTURE: Obesity IL42 Lebovitz	
1:00 p.m.					
1:30 p.m.					
2:00 p.m.	IPAC/ Drs Office Half 2		iPAC Drs Office Half 1	Half 2 RRE 02 Endocrine	PBL Half 1 Session 3 Diabetes (MK)
2:30 p.m.		CS Half 1 – Promoting Change			
3:00 p.m.		Session 1 (CS)			
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

**UNIT 4 FINAL DRAFT CALENDAR: Subunit: Repro– week 8: Embryo,
Anatomy, HPG Axis/Puberty, Menstrual Cycle, Pregnancy**

Week 8

Ver 3.4 02/12/2018

	Monday 5/13/19		Tuesday 5/14/19		Wednesday 5/15/19		Thursday 5/16/19		Friday 5/17/19	
9:00 a.m.			INTERACTIVE LECTURE: Menstrual Cycle IL47 E. Jacobson-Dickman		INTERACTIVE LECTURE Anat Basis of Dis IL46 Ing Reg/Pelvic Cav Lee Eisner/ Gill					
9:30 a.m.							GROSS LAB Half 2 teaches Half 1 (30 min)		GROSS LAB Half 1 teaches Half 2 (30 min)	
10:00 a.m.	INTERACTIVE LECTURE: HPG Axis IL44 E. Jacobson-Dickman		GROSS LAB #8 Half 1 GL8 Pelvic Cavity Anal triangle	PBL #4 Half 2– Session I (CS/MK) Sandra and John Infertile Couple	INTERACTIVE LECTURE: Normal and Abnormal Pregnancy (maternal, including placentation) IL48 Kayana Ward		GROSS LAB GL10 - Half 1 Male and Female External Genitalia	PBL #1 Half 2 – Session 2 Infertile Couple Sandra and John (MK)	VM LAB #7 Half 1 Histology – Normal Female	GROSS LAB GL11 -Half 2 Pelvis Hemisection Pelvic Floor Pelvic Nerves and Arteries
10:30 a.m.										
11:00 a.m.										
11:30 a.m.					CS – Midwives? Pregnant Patient?					
12:00 p.m.	INTERACTIVE LECTURE: Puberty IL45 E. Jacobson-Dickman						INTERACTIVE LECTURE Fetal development IL49 Ivan Hand			
12:30 p.m.			Overview of Summative Exam Week							
1:00 p.m.										
1:30 p.m.										
2:00 p.m.	CS LAB Half 1	GROSS LAB #7 Half 2 GL7 Pelvic cavity Anal Triangle		GROSS LAB GL9 - Half 2 Inguinal Region			PBL #1 Half 1– Session 2 Infertile Couple Sandra and John (MK)	CS LAB Half 2		
2:30 p.m.	Adolescent Human Development and Communication Skills Breast Task Trainers		PBL #4 Half 1– Session 2 (CS/MK) Sandra and John Infertile Couple		Adolescence Special Presentation					
3:00 p.m.										
3:30 p.m.										
4:00 p.m.										
4:30 p.m.										

Asynchronous Reading /Study: Biostats: Correlation Coefficient, linear regression , AS-13: Introduction to Screening

Teaching Associates – Evening Sessions (6-9 pm): The Breast

UNIT 4 FINAL DRAFT CALENDAR: Subunit: Repro – week 9: Female – Uterus, Ovary, (Breast)

Week 9

Ver 3.4 02/12/2018

	Monday 5/20/19	Tuesday 5/21/19	Wednesday 5/22/19	Thursday 5/23/19	Friday 5/24/19
9:00 a.m.		INTERACTIVE LECTURE Gyn Benign: Infections, Benign Tumors, Abnormal Bleeding IL52 Abdelmalek			INTERACTIVE LECTURE- CS Gender Identity Nathan Levitt IL60 Elka Jacobson-Dickman
9:30 a.m.	INTERACTIVE LECTURE Contraception IL50 Gwen Gentile		INTERACTIVE LECTURE Gyn Malignant IL54 Janet Schneller	GROSS LAB Half 2 xteaches Half 1 (30 min)	
10:00 a.m.		VM LAB 8h: Histology, Breast and Gyn – Half 1	Clinical Skills #2 Gateway Practice Half 2	GROSS LAB GL12 Half 1	INTERACTIVE LECTURE: Gyn Malignant #2 IL55 Janet Schneller
10:30 a.m.	Defenders TV Show – Prosecution of a Doctor Performing Abortions in 1965		INTERACTIVE LECTURE Medical Abortion – A Provider's Experience IL54a Natalie Ohly	PBL #1 Half PBL Half 2 Infertile Couple (MK)	
11:00 a.m.			POPS 2R Pregnancy/PCOS Whole Class		POPS #11 Gyn Both halves
11:30 a.m.	INTERACTIVE LECTURE Anat Basis of Dis IL51				
12:00 p.m.	Female Repro Tract				
12:30 p.m.	Shirley Eisner/TBA			GROSS LAB Half 1 teaches Half 2 (30 min)	
1:00 p.m.					
1:30 p.m.					
2:00 p.m.	iPAC/ Drs Office	VM LAB #7 Half 2 Histology – Normal Female		PBL Half 1 Infertile Couple	VM LAB 8h Histology, Breast and Gyn– Half 2
2:30 p.m.	Half 1		Clinical Skills #1 Gateway Practice	(MK)	
3:00 p.m.			Half 1 (CS)		
3:30 p.m.					
4:00 p.m.		Graduation			
4:30 p.m.					

Asynchronous Reading /Study: Asynchronous Reading /Study: Biostats: Spearman Rank Correlation
embryology of the pelvic cavity

Teaching Associates – Evening Sessions (6-9 pm): The Breast

UNIT 4 FINAL DRAFT CALENDAR: Subunit: Repro Week 10: Male
Reproductive Organs, Sexual Function, Spermatogenesis, DSD

Week 10

Ver 3.4 02/12/2018

	Monday 5/27/19	Tuesday 5/28/19	Wednesday 5/29/19	Thursday 5/30/19	Friday 5/31/19
9:00 a.m.	MEMORIAL DAY				Embryonic Basis of Congenital Basis of Disease – UG IL Lee Eisner and E Kabarriti
9:30 a.m.		RRE 03 Half 1 Repro Female and Male	VM LAB h: Histology, Male– Half 2	VM LAB 9h (Half 1)	iPAC/ Drs Office
10:00 a.m.			INTERACTIVE LECTURE Anat Basis of Dis IL56	Histology Male	Half 1
10:30 a.m.			Male Repro Tract Shirley Eisner/Jeff Weiss		INTERACTIVE LECTURE: Sexual function and dysfunction IL57 Eddie Karabitti
11:00 a.m.			INTERACTIVE LECTURE		POPS: (whole class) #12 Prostate disease
11:30 a.m.			Male GU Neoplasms, including therapy IL58 Brian McNeil and		
12:00 p.m.					
12:30 p.m.					
1:00 p.m.					
1:30 p.m.		VM LAB 8p (Half 1)	CS LAB Head to Toe PE Lab	VM LAB 8p: Pathology, Breast and Gyn – Half 2	CS Small Group Half 1 Transgender Medicine
2:00 p.m.		Pathology Breast and Gyn	Pelvic US		RRE 03 Half 2 Repro Female and Male
2:30 p.m.			Half 1		
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

Asynchronous Reading /Study: PBLI – Biostats: Statistical Inference, Patient Safety

Teaching Associates – Evening Sessions (6-9 pm): The Breast

UNIT 4 FINAL DRAFT CALENDAR: Subunit: Repro Week 10.5: Integration, Review and Summative Exam Starts

Week 10.5

Ver 3.4 02/12/2018

	Monday 6/03/19	Tuesday 6/04/19	Wednesday 6/05/19	Thursday 6/06/19	Friday 6/07/19
9:00 a.m.	INTERACTIVE LECTURE IL Sexually Transmitted Diseases overview Sheldon Landesman		STUDY DAY		
9:30 a.m.		VM LAB Half 2 Pathology Integration/ Male Lab			
10:00 a.m.	VM LAB: Histology integration Half 1	POPS: Half 2 #12 Integration			
10:30 a.m.					
11:00 a.m.					
11:30 a.m.					
12:00 p.m.					
12:30 p.m.			GROSS Anatomy Integration Session (Whole Class)		
1:00 p.m.					
1:30 p.m.					
2:00 p.m.	POPS: Half 1 #12 Integration	VM LAB 9h (Half 2)			
2:30 p.m.		Histology Integration	VM LAB #9p: Pathology Integration/Male Half 1		
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					