

WEEK 1		Block 5 Gastrointestinal and Renal Systems					2021
Time/Date		Monday, July 12, 2021	Tuesday, July 13, 2021	Wednesday, July 14, 2021	Thursday, July 15, 2021	Friday, July 16, 2021	
8:30 AM	Class			ANATOMY	PATHOLOGY	ANATOMY	
	Subject			1. ALA: Abdomen and Anterior Abdominal Wall	5. ALA: Histology of the Esophagus, Stomach and Intestines	4. ALA: Liver, Biliary System, Pancreas and Spleen	
	Instructor			Dr. D. McCullough	Dr. M. Downs	Dr. M. Downs	
9:30 AM	Class			ANATOMY	PATHOLOGY	CELL BIO/PHYSIO	
	Subject			2. ALA: Inguinal Region, Hernias and Hernia Repair	6. ALA Lab: Histology of the Esophagus, Stomach and Intestines	2. ALA: GI Motility	
	Instructor			Dr. T Burandt	Dr. M. Downs	Dr. A. Kirby	
10:30 AM	Class			CELL BIO/PHYSIO		CELL BIO/PHYSIO	
	Subject			1. ALA: Functional Anatomy and General Principles of Regulation in the Gastrointestinal Tract		3. ALA: Functional Anatomy and Physiology of the Salivary Glands and Esophagus	
	Instructor			Dr. C. Pandorf		Dr. C. Pandorf	
11:30 AM	Class			ANATOMY	PPC/OMM		
	Subject			3. ALA: Foregut – Esophagus to Duodenum	1. ALA: Articular Techniques/HVLA: Lumbar Spine		
	Instructor			Dr. D. McCullough	Dr. J. Edison		
12:30 PM	Class						
	Subject	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
	Instructor						
1:30 PM	Class			PATHOLOGY	PPC/OMM	PATHOLOGY	
	Subject			1. ALA: Histology of the Mouth and Salivary Glands	MLA LAB 1: Articular Techniques/HVLA: Lumbar Spine-Group A	7. SDL: Congenital Abnormalities of the Gastrointestinal System	
	Instructor			Dr. D. Stephen		Dr. D. Stephen	
2:30 PM	Class			PATHOLOGY		PATHOLOGY	
	Subject			2. ALA: Lab: Histology of the Mouth and Salivary Glands		8. SDL: Diseases of the Esophagus	
	Instructor			Dr. D. Stephen		Dr. D. Stephen	
3:30 PM	Class			PATHOLOGY	PPC/OMM	PATHOLOGY	
	Subject			3. SDL: Diseases of the Oral Cavity	MLA LAB 1: Articular Techniques/HVLA: Lumbar Spine - Group B	9. SDL: Diseases of the Stomach	
	Instructor			Dr. D. Stephen		Dr. D. Stephen	
4:30 PM	Class			PATHOLOGY		PATHOLOGY	
	Subject			4. SDL: Diseases of the Salivary Glands		10. SDL: Peptic ulcer disease	
	Instructor			Dr. D. Stephen		Dr. D. Stephen	

WEEK 2		Block 5 Gastrointestinal and Renal Systems					2021	
Time/Date		Monday, July 19, 2021	Tuesday, July 20, 2021	Wednesday, July 21, 2021	Thursday, July 22, 2021	Friday, July 23, 2021		
8:30 AM	Class	ANATOMY	CELL BIO/PHYSIO	PATHOLOGY	CM GASTRO	CM GASTRO		
	Subject	5. ALA: Midgut – Small Intestine and Cecum	7. ALA: Functional Anatomy and Physiology of the Exocrine Pancreas	EXAM 1 LECTURES/SDLs 1-10 (73 min)	1. ALA: Disorders and Cancer of the Salivary Glands, Parotid Glands, and Oral Cavity	4. ALA: Constipation, Noninfectious Diarrhea and Irritable Bowel Syndrome		
	Instructor	Dr. D. McCullough	Dr. A. Kirby		Dr. B Johnson	Dr. T. Love		
Class	CELL BIO/PHYSIO	CELL BIO/PHYSIO	CM GASTRO		PHARMACOLOGY			
9:30 AM	Subject	4. ALA: Regulation and Function of Gastric Secretions	8. ALA: Small Intestine I: Functional Anatomy and Assimilation of Carbohydrates and Protein		2. ALA: Congenital Disorders of the Abdominal Wall and GI System	1. ALA: Drugs for Constipation/Diarrhea, Irritable Bowel Syndrome (IBS) and Biliary Disorders I		
	Instructor	Dr. C. Pandorf	Dr. A. Kirby		Dr. H. VanderVelde	Dr. J. Hollingsworth		
	Class	CELL BIO/PHYSIO	CELL BIO/PHYSIO	CELL BIO/PHYSIO	CM GASTRO	PHARMACOLOGY		
10:30 AM	Subject	5. ALA: Gastric Motility and Disorders	9. ALA: Small Intestine II: Assimilation of Lipids, Vitamins and Minerals	10. ALA: Large Intestine and Intestinal Transport of Water and Electrolytes	3. ALA: Pediatric Upper GI Disorders	2. ALA: Drugs for Constipation/Diarrhea, Irritable Bowel Syndrome (IBS) and Biliary Disorders II		
	Instructor	Dr. C. Pandorf	Dr. A. Kirby	Dr. C. Pandorf	Dr. H. VanderVelde	Dr. J. Hollingsworth		
	Class	CELL BIO/PHYSIO	ANATOMY	ANATOMY	PPC/OMM			
11:30 AM	Subject	6. ALA: Hepatobiliary Physiology and Functional Anatomy	6. ALA: Hindgut – Large Intestine to Anal Canal	7. ALA: Development of the GI Tract	2. ALA: GI and Renal Systems: Medical Hx, DDx, PE, and Prevention			
	Instructor	Dr. C. Pandorf	Dr. D. McCullough	Dr. M. Downs	Dr. J Stackhouse			
	Class							
12:30 PM	Subject	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH		
	Instructor							
	Class	ANATOMY		ANATOMY	PPC/OMM	ANATOMY		
1:30 PM	Subject	MLA LAB 1: Anterior Abdominal Wall, Inguinal Region and Opening of the Abdomen		LAB 2: Foregut – Esophagus to Duodenum	MLA LAB 2: GI and Renal Systems: Medical Hx, DDx, PE, and Prevention - Group A	MLA LAB 3: Small and Large Intestines and the Mesenteric Vessels		
	Instructor							
	Class							
2:30 PM	Subject							
	Instructor							
	Class							
3:30 PM	Subject							
	Instructor							
	Class				PPC/OMM			
4:30 PM	Subject				MLA LAB 2: GI and Renal Systems: Medical Hx, DDx, PE, and Prevention - Group B			
	Instructor							
	Class							

WEEK 3		Block 5 Gastrointestinal and Renal Systems					2021
Time/Date		Monday, July 26, 2021	Tuesday, July 27, 2021	Wednesday, July 28, 2021	Thursday, July 29, 2021	Friday, July 30, 2021	
8:30 AM	Class	CM GASTRO	ANATOMY	CELL BIO/PHYSIO	CM GASTRO		
	Subject	5. ALA: Esophageal Disorders	8. ALA: Clinical Anatomy: Intestines	EXAM 1 LECTURES 1-11 (80 min)	10. ALA: Esophageal and Gastric Cancer		
	Instructor	Dr. W. McGehee	Dr. T Burandt		Dr. B Johnson		
9:30 AM	Class	CM GASTRO	ANATOMY		CELL BIO/PHYSIO	CM GASTRO	
	Subject	6. ALA: Gastroesophageal Reflux Disease and Barrett's Esophagus	9. ALA: Clinical Anatomy: Hepatobiliary System		11. ALA: Acute Abdominal Pain: Mesenteric Ischemia and Small Bowel Obstruction		
	Instructor	Dr. W. McGehee	Dr. T Burandt		Dr. J. Walter		
10:30 AM	Class	CM GASTRO	PHARMACOLOGY	CELL BIO/PHYSIO	ANATOMY		
	Subject	7. ALA: Gastritis and Peptic Ulcer Disease	3. ALA: Anti-Nausea / Anti-Emetics	GROUP EXAM 1 LECTURES 1-11	10. ALA: Radiographic Imaging of the Gastrointestinal Tract		
	Instructor	Dr. W. McGehee	Dr. J. Hollingsworth		Dr. M. Reed		
11:30 AM	Class	CM GASTRO	PHARMACOLOGY		CM GASTRO	PPC/OMM	
	Subject	8. ALA: Upper GI Bleed	4. ALA: Medications for Gastroesophageal Reflux Disease (GERD) and Peptic Ulcer Disease	9. ALA: Encopresis, Constipation, Hirschprung's Disease and Megacolon in Children	3. ALA: Pelvis and Sacrum: Evaluation and Treatment		
	Instructor	Dr. W. McGehee	Dr. J. Hollingsworth	Dr. H. VanderVelde	Dr. B. Sprouse		
12:30 PM	Class						
	Subject	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
	Instructor						
1:30 PM	Class	CELL BIO/PHYSIO	PATHOLOGY	PATHOLOGY	PPC/OMM	ANATOMY	
	Subject	11. ALA: Liver Physiology	11. SDL: Ischemic bowel disease	14. ALA: Histology of the Liver, Gallbladder and Pancreas	MLA LAB 3: Pelvis and Sacrum: Evaluation and Treatment - Group B	MLA LAB 4: Liver, Biliary System, Pancreas and Spleen	
	Instructor	Dr. C. Pandorf	Dr. D. Stephen	Dr. M. Downs			
2:30 PM	Class	CELL BIO/PHYSIO	PATHOLOGY	PATHOLOGY			
	Subject	OPTIONAL REVIEW	12. SDL: Inflammatory bowel disease	15. ALA Lab: Histology of the Liver, Gallbladder and Pancreas			
	Instructor		Dr. D. Stephen	Dr. M. Downs			
3:30 PM	Class		PATHOLOGY	PATHOLOGY	PPC/OMM		
	Subject		13. SDL: Acute appendicitis, peritonitis	16. SDL: MALT Lymphoma, Gastrointestinal Stromal Tumor	MLA LAB 3: Pelvis and Sacrum: Evaluation and Treatment - Group A		
	Instructor		Dr. D. Stephen	Dr. D. Stephen			
4:30 PM	Class		PHARMACOLOGY	PATHOLOGY			
	Subject		OPTIONAL REVIEW	17. SDL: Malabsorption, Diverticular Disease			
	Instructor			Dr. D. Stephen			

WEEK 4		Block 5 Gastrointestinal and Renal Systems				2021
Time/Date		Monday, August 2, 2021	Tuesday, August 3, 2021	Wednesday, August 4, 2021	Thursday, August 5, 2021	Friday, August 6, 2021
8:30 AM	Class	PHARMACOLOGY	CM GASTRO		CM GASTRO	ANATOMY
	Subject	EXAM 1 LECTURES 1-4 (32 min)	EXAM 1 LECTURES 1-11 (80 min)		19. ALA: Inflammatory Bowel Disease	EXAM 1 LECTURES 1-10 (73 min)
	Instructor				Dr. N. Douthit	
9:30 AM	Class	CM GASTRO	Secure Exam Review Immediately Following Exam (Path 1 & Cell Bio 1)		PHARMACOLOGY	
	Subject	12. ALA: Right Lower Quadrant Pain			6. ALA: Inflammatory Bowel Disease	
	Instructor	VCOM TV Lecture			Dr. J. Hollingsworth	
10:30 AM	Class	CM GASTRO	CM GASTRO	CM GASTRO	PPC/OMM	ANATOMY
	Subject	13. ALA: Intussusception, Midgut Volvulus and Necrotizing Enterocolitis	14. ALA Digestion, Absorption, and Malabsorption	16. ALA: Diverticular Disease	4. ALA: Differential Diagnosis for Abdominal Pain	
	Instructor	VCOM TV Lecture	Dr. A. Kirby	Dr. W. McGehee	Dr. B. Sprouse	
11:30 AM	Class		CM GASTRO	CM GASTRO	PPC/OMM	
	Subject		15. ALA Systemic Infections Initiated in the GI Tract	17. ALA: Immune Diseases of the GI system	5. ALA: Sacrum: Evaluation and Treatment I	
	Instructor		Dr. K. Dugger	Dr. W. McGehee	Dr. J. Edison	
12:30 PM	Class					
	Subject	LUNCH	LUNCH	LUNCH	LUNCH	
	Instructor					
1:30 PM	Class	ANATOMY	PATHOLOGY	CM GASTRO	PPC/OMM	PRACTICAL Labs: 1-4
	Subject	OPTIONAL REVIEW	20. SDL: Hemochromatosis, Wilson Disease	18. ALA: Celiac Disease	MLA LAB 4: Sacrum: Evaluation and Treatment I - Group A	
	Instructor		Dr. D. Stephen	Dr. W. McGehee		
2:30 PM	Class		PATHOLOGY	PATHOLOGY		
	Subject		21. SDL: Circulatory disorders of the Liver	24. SDL: Viral hepatitis II		
	Instructor		Dr. D. Stephen	Dr. D. Stephen		
3:30 PM	Class	PATHOLOGY	PATHOLOGY	PATHOLOGY	PPC/OMM	MLA LAB 4: Sacrum: Evaluation and Treatment I - Group B
	Subject	18. SDL: Cirrhosis and Hepatic Failure	22. SDL: Colonic polyps	25. SDL: Metabolic Liver Disease		
	Instructor	Dr. D. Stephen	Dr. D. Stephen	Dr. D. Stephen		
4:30 PM	Class	PATHOLOGY	PATHOLOGY	PHARMACOLOGY		
	Subject	19. SDL: Jaundice	23. SDL: Viral hepatitis I	5. SDL Pre Module for CBL: Antiparasitic Drugs		
	Instructor	Dr. D. Stephen	Dr. D. Stephen	Dr. G. Mount		

WEEK 5		Block 5 Gastrointestinal and Renal Systems					2021
Time/Date		Monday, August 9, 2021	Tuesday, August 10, 2021	Wednesday, August 11, 2021	Thursday, August 12, 2021	Friday, August 13, 2021	
8:30 AM	Class	PPC/OMM	CELL BIO/PHYSIO	PATHOLOGY	CELL BIO/PHYSIO	CM GASTRO	
	Subject	EXAM 1 LECTURES 1-5 (39 min)	12. ALA: Body Fluids I	EXAM 2 LECTURES/SDL 11-19 (67 min)	14. ALA Anatomy and Blood Supply of the Kidney	EXAM 2 LECTURES 12-21 (73 min)	
	Instructor		Dr. L. Wit		Dr. L. Wit		
9:30 AM	Class	ANATOMY	CELL BIO/PHYSIO	Secure Exam Review Immediately Following Exam (Pharm 1, GI 1, Anat 1, OMM 1)	CELL BIO/PHYSIO		
	Subject	11. ALA: Posterior Abdominal Viscera (Urinary System and Adrenal Glands)	13. ALA: Body Fluids II		15. ALA Renal Clearance		
	Instructor	Dr. M. Downs	Dr. L. Wit		Dr. L. Wit		
10:30 AM	Class	CM GASTRO	ANATOMY	ANATOMY	CM GASTRO	CM GASTRO	
	Subject	20. ALA: Surgical Disorders of the Rectum and Anus	12. ALA: Embryology of the Renal System	14. ALA: Posterior Abdominal Wall	23. SDL Pre Module for CBL: Diarrhea and Non-Diarrheal Infectious Diseases II	24. SDL Pre Module for CBL: Diarrhea and Non-Diarrheal Infectious Diseases III	
	Instructor	Dr. Kashmere	Dr. M. Carter	Dr. M. Downs	Dr. K. Dugger	Dr. K. Dugger	
11:30 AM	Class	CM GASTRO	ANATOMY	CM GASTRO	PPC/OMM	CM GASTRO	
	Subject	21. ALA: Colorectal Cancer	13. ALA: Radiology of the Urinary System	22. SDL Pre Module for CBL: Diarrhea and Non-Diarrheal Infectious Diseases I	6. ALA Sacrum: Evaluation and Treatment II	MLA CBL Wrap Up: Cases - Diarrhea and Non-Diarrheal Infectious Diseases	
	Instructor	Dr. B Johnson	Dr. M. Reed	Dr. K. Dugger	Dr. J. Edison	Dr. T. Love	
12:30 PM	Class	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
	Subject						
	Instructor						
1:30 PM	Class	PATHOLOGY	PATHOLOGY	ANATOMY	PPC/OMM	ANATOMY	
	Subject	26. SDL: Biliary tract disease	29. SDL: Tumors of the Liver and Biliary Tract	LAB 5: Posterior Abdominal Viscera (Urinary System and Adrenal Glands)	MLA LAB 5: Sacrum: Evaluation and Treatment II - Group B	MLA LAB 6: Posterior Abdominal Wall	
	Instructor	Dr. D. Stephen	Dr. D. Stephen				
Class	PATHOLOGY	PATHOLOGY					
2:30 PM	Subject	27. SDL: Cholelithiasis and cholecystitis	30. SDL: Acute and chronic pancreatitis	LAB 5: Posterior Abdominal Viscera (Urinary System and Adrenal Glands)	MLA LAB 5: Sacrum: Evaluation and Treatment II - Group B	MLA LAB 6: Posterior Abdominal Wall	
	Instructor	Dr. D. Stephen	Dr. D. Stephen				
	Class	PATHOLOGY	PATHOLOGY				
3:30 PM	Subject	28. SDL: Colorectal Carcinoma	31. SDL: Carcinoma of the Pancreas	LAB 5: Posterior Abdominal Viscera (Urinary System and Adrenal Glands)	MLA LAB 5: Sacrum: Evaluation and Treatment II - Group B	MLA LAB 6: Posterior Abdominal Wall	
	Instructor	Dr. D. Stephen	Dr. D. Stephen				
	Class	PATHOLOGY	PATHOLOGY				
4:30 PM	Class	INTEGRATED CLINICAL CASES	INTEGRATED CLINICAL CASES	INTEGRATED CLINICAL CASES	MLA LAB 5: Sacrum: Evaluation and Treatment II - Group A	MLA LAB 6: Posterior Abdominal Wall	
	Subject	SDL: Case 1 Refer to Canvas	SDL: Case 2 Refer to Canvas	SDL: Case 3 Refer to Canvas			
	Instructor						

WEEK 6		Block 5 Gastrointestinal and Renal Systems					2021
Time/Date		Monday, August 16, 2021	Tuesday, August 17, 2021	Wednesday, August 18, 2021	Thursday, August 19, 2021	Friday, August 20, 2021	
8:30 AM	Class	CM GASTRO	PATHOLOGY	ANATOMY	PHARMACOLOGY	CM GASTRO	
	Subject	25. ALA: Hepatitis I	EXAM 3 LECTURES/SDL 20-31 (87 min)	17. ALA: Pelvis and Perineum	7. ALA: Drugs used in Hepatic Diseases	FINAL EXAM LECTURES 22-33 (87 min)	
	Instructor	Dr. W. McGehee		Dr. D. McCullough	Dr. G. Mount		
9:30 AM	Class	CM GASTRO		CM GASTRO	CELL BIO/PHYSIO		
	Subject	26. ALA: Hepatitis II	Secure Exam Review Immediately Following Exam (Path 2, GI 2)	32. ALA: Cholelithiasis, Choledocholithiasis, Cholangiocarcinoma	16. ALA: Renal Blood Flow and Glomerular Filtration I		
Instructor	Dr. W. McGehee	Dr. W. McGehee		Dr. L. Wit			
10:30 AM	Class	CM GASTRO	CM GASTRO	CM GASTRO	CELL BIO/PHYSIO	CELL BIO/PHYSIO	
	Subject	27. ALA: Noninfectious Hepatitis and Hepatic Obstruction	29. ALA: Nutritional Support: Enteral and Parenteral	33. ALA: Pancreatitis	17. ALA: Renal Blood Flow and Glomerular Filtration II	18. ALA: Reabsorption and Secretion I	
	Instructor	Dr. W. McGehee	Dr. A. Kirby	Dr. W. McGehee	Dr. L. Wit	Dr. L. Wit	
11:30 AM	Class	CM GASTRO	CM GASTRO		PPC/OMM	CELL BIO/PHYSIO	
	Subject	28. ALA: Cirrhosis and its Complications	30. ALA: Dairy and Gluten Intolerance and Use of Probiotics		7. ALA: OMT for GI Disorders and Post-Operative OMT Mgmt	19. ALA: Reabsorption and Secretion II	
	Instructor	Dr. W. McGehee	Dr. A. Kirby		Dr. J Stackhouse	Dr. L. Wit	
12:30 PM	Class					CELL BIO/PHYSIO	
	Subject	LUNCH	LUNCH	LUNCH	LUNCH		
	Instructor					OPTIONAL REVIEW	
1:30 PM	Class	PREV MED, EPID, & PH	ANATOMY	PREV MED, EPID, & PH	PPC/OMM	ANATOMY	
	Subject	1. ALA: Triple Aim and Quality Improvement	15. ALA: Female External Genitalia and Breast	3. SDL: IHI Online Course QI 101: Introduction to Health Care Improvement	MLA LAB 6: OMT for GI Disorders and Post-Operative OMT Mgmt - Group B	MLA LAB 7: Urogenital Triangle (Male and Female)	
	Instructor	Dr. W. Stevens	Dr. K Harris	Dr. W. Stevens			
2:30 PM	Class	PREV MED, EPID, & PH	ANATOMY	PREV MED, EPID, & PH			
	Subject	2. SDL: IHI Online Course TA 101: Introduction to the Triple Aim for Populations	16. ALA Pre Lab Module 7: Male External Genitalia	4. SDL: HI Online Course QI 102: How to Improve with the Model of Improvement			
Instructor	Mrs. C. Young		Dr. W. Stevens				
3:30 PM	Class			CM GASTROENTEROLOGY		PPC/OMM	
	Subject		31. ALA: Pancreatic Tumors				
4:30 PM	Instructor	Dr. W. Stevens	Dr. B Johnson		MLA LAB 6: OMT for GI Disorders and Post-Operative OMT Mgmt - Group A		
	Class	INTEGRATED CLINICAL CASES	INTEGRATED CLINICAL CASES	INTEGRATED CLINICAL CASES			
	Subject	SDL: Case 4 Refer to Canvas	SDL: Case 5 Refer to Canvas	SDL: Case 6 Refer to Canvas			
	Instructor						

WEEK 7		Block 5 Gastrointestinal and Renal Systems				2021			
Time/Date		Monday, August 23, 2021	Tuesday, August 24, 2021	Wednesday, August 25, 2021	Thursday, August 26, 2021	Friday, August 27, 2021			
8:30 AM	Class	CM NEPHROLOGY	PREV MED, EPID, & PH	ANATOMY	CM NEPHROLOGY	CELL BIO/PHYSIO			
	Subject	1. ALA: Wilm's Tumor and Renal Abnormalities in Children	5. SDL: IHI Online Course QI 103: Testing and Measuring Changes with PDSA Cycles	20. ALA: Embryology of the Female Reproductive System	6. ALA: Acute Kidney Injury	EXAM 2 LECTURES 12-19 (60 min)			
	Instructor	Dr. K. Wolter	Dr. W. Stevens	Dr. M. Carter	Dr. D. Diskin				
9:30 AM	Class	CM NEPHROLOGY	CM NEPHROLOGY	ANATOMY	CM NEPHROLOGY				
	Subject	2. ALA: Fluid/Electrolyte Replacement in Adults and Children	MLA CBL Wrap Up: Cases - UTIs	21. ALA: Embryology of the Male Reproductive System	7. ALA: Chronic Kidney Disease				
	Instructor	Dr. K. Wolter	Dr. T. Love	Dr. M. Carter	Dr. D. Diskin				
10:30 AM	Class	ANATOMY	PHARMACOLOGY	PATHOLOGY	PATHOLOGY	CELL BIO/PHYSIO			
	Subject	18. ALA: Female Pelvic Viscera	9. ALA: Pharmacology of Drugs Acting on Vasopressin Receptors	32. ALA: Histology of the Renal System	34. SDL: Inherited Renal Diseases	GROUP EXAM 2 LECTURES 12-19			
	Instructor	Dr. K. Smith	Dr. G. Mount	Dr. D. Stephen	Dr. D. Stephen				
11:30 AM	Class	ANATOMY	PHARMACOLOGY	PATHOLOGY	PPC/OMM				
	Subject	19. ALA: Male Pelvic Viscera	OPTIONAL REVIEW	33. ALA LAB: Histology of the Renal System	8. ALA: Pelvis and Sacrum: Technique Review				
	Instructor	Mrs. C. Young		Dr. D. Stephen	Dr. B. Sprouse				
12:30 PM	Class								
	Subject	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH			
	Instructor								
1:30 PM	Class	CM NEPHROLOGY	ANATOMY	PROCEDURAL SKILLS	PPC/OMM	CELL BIO/PHYSIO			
	Subject	3. SDL Pre Module for CBL: Infectious Agents of the Bladder, Kidneys and Prostate I	MLA LAB 8: Male and Female Pelvic Viscera, and Hemisection of the Pelvis	CPS LAB 1:00-6:00	MLA LAB 7: Pelvis and Sacrum: Technique Review - Group A	20. ALA: Sodium Balance I			
	Instructor	Dr. K. Dugger				Dr. L. Wit			
2:30 PM	Class	CM NEPHROLOGY							CELL BIO/PHYSIO
	Subject	4. SDL Pre Module for CBL: Infectious Agents of the Bladder, Kidneys and Prostate II							21. ALA: Sodium Balance II
	Instructor	Dr. K. Dugger						Dr. L. Wit	
3:30 PM	Class	CM NEPHROLOGY					PPC/OMM	PATHOLOGY	
	Subject	5. SDL Pre Module for CBL: Urinary Tract Infections in Children's and Adults						35. SDL: Amyloidosis	
	Instructor	Dr. H. VanderVelde						Dr. D. Stephen	
4:30 PM	Class	PHARMACOLOGY			MLA LAB 7: Pelvis and Sacrum: Technique Review - Group B	PATHOLOGY			
	Subject	8. SDL (Pre Module for CBL): Medications for the Treatment of UTIs				36. SDL: Glomerular Diseases I			
	Instructor	Dr. G. Mount				Dr. D. Stephen			

WEEK 8		Block 5 Gastrointestinal and Renal Systems					2021	
Time/Date		Monday, August 30, 2021	Tuesday, August 31, 2021	Wednesday, September 1, 2021	Thursday, September 2, 2021	Friday, September 3, 2021		
8:30 AM	Class	CELL BIO/PHYSIO	PHARMACOLOGY	PATHOLOGY	CM NEPHROLOGY	CELL BIO/PHYSIO		
	Subject	22. ALA: Potassium, Phosphate and Calcium Balance	FINAL EXAM LECTURES 5-9 (39 min)	39. SDL: Tubulointerstitial Diseases	11. ALA: Interpretation of Urinalysis	FINAL EXAM LECTURES 20-26 (53 min) & GROUP EXAM		
Instructor	Dr. L. Wit	Dr. D. Stephen		Dr. C. Diskin				
9:30 AM	Class	CM NEPHROLOGY	CELL BIO/PHYSIO	PATHOLOGY	CM NEPHROLOGY			
	Subject	8. ALA: Nephrolithiasis	25. ALA: Acid Base Balance I	40. SDL: Renal Vascular Disorders	12. ALA: Evaluation of Hematuria			
Instructor	Dr. D. Diskin	Dr. D. Beck	Dr. D. Stephen	Dr. C. Diskin				
10:30 AM	Class	CM NEPHROLOGY	CELL BIO/PHYSIO	PATHOLOGY	SECURE REVIEW	ANATOMY		
	Subject	9. ALA: Immune-Mediated Nephritis	26. ALA: Acid Base Balance II	41. SDL: Tumors of the Kidney	Cell Bio 2	22. ALA: Clinical Anatomy: Pelvis		
Instructor	Dr. D. Diskin	Dr. D. Beck	Dr. D. Stephen		Dr. Kashmere			
11:30 AM	Class		CM NEPHROLOGY	PREV MED, EPID, & PH	PPC/OMM	PREV MED, EPID, & PH		
	Subject		10. ALA: Acid-Base Balance III – Clinical Correlations and ABGs	10. SDL: IHI Online Course PS 102: From Error to Harm	9. ALA: Counterstrain for Pelvis	11. SDL: IHI Online Course PS 103: Human Factors and Safety		
Instructor		Dr. C. Diskin	Dr. W. Stevens	Dr. D. Whitson	Dr. W. Stevens			
12:30 PM	Class		CELL BIO/PHYSIO					
	Subject	LUNCH	OPTIONAL REVIEW	LUNCH	LUNCH	LUNCH		
1:30 PM	Class	CELL BIO/PHYSIO	PREV MED, EPID, & PH	PROCEDURAL SKILLS	PPC/OMM	PATHOLOGY		
	Subject	23. ALA: Water Balance- Concentration and Dilution of Urine I	6. SDL: IHI Online Course QI 104: Interpreting Data: Run Charts, Control Charts, and Other Measurement Tools	CPS Lab 1:00-6:00	MLA LAB 8: Counterstrain for Pelvis - Group B	42. SDL: Urinary Tract Infections		
Instructor	Dr. L. Wit	Dr. W. Stevens	Dr. D. Stephen					
2:30 PM	Class	CELL BIO/PHYSIO	PREV MED, EPID, & PH					PATHOLOGY
	Subject	24. ALA: Water Balance- Concentration and Dilution of Urine II	7. SDL: IHI Online Course QI 105: Leading Quality Improvement					43. SDL: Urinary Tract Stones, Hydronephrosis
Instructor	Dr. L. Wit	Dr. W. Stevens	Dr. D. Stephen					Dr. D. Stephen
3:30 PM	Class	PATHOLOGY	PREV MED, EPID, & PH				PPC/OMM	PATHOLOGY
	Subject	37. SDL: Glomerular Diseases II	8. ALA: Patient Safety				MLA LAB 8: Counterstrain for Pelvis - Group A	44. SDL: Diseases of the Ureters, Bladder and Urethra
Instructor	Dr. D. Stephen	Dr. W. Stevens	Dr. D. Stephen					
4:30 PM	Class	PATHOLOGY	PREV MED, EPID, & PH			PATHOLOGY		
	Subject	38. SDL: Glomerular Lesions Associated with Systemic Disease	9. SDL: IHI Online Course PS 101: Introduction to Patient Safety			45. SDL: Tumors of the Urothelium		
Instructor	Dr. D. Stephen	Dr. W. Stevens	Dr. D. Stephen			Dr. D. Stephen		

WEEK 9		Block 5 Gastrointestinal and Renal Systems				2021	
Time/Date		Monday, September 6, 2021	Tuesday, September 7, 2021	Wednesday, September 8, 2021	Thursday, September 9, 2021	Friday, September 10, 2021	
	Class	LABOR DAY	CM NEPHROLOGY	CM NEPHROLOGY	CM NEPHROLOGY	PATHOLOGY	
8:30 AM	Subject		13. ALA: Electrolyte Disorders I	EXAM 1 LECTURES 1-10 (73 min)	16. ALA: Glomerulonephritis	FINAL EXAM LECTURES/SDL 32-45 (100 min)	
	Instructor		Dr. R. Lall		Dr. D. Stephen		
	Class		CM NEPHROLOGY		CM NEPHROLOGY		
9:30 AM	Subject		14. ALA: Electrolyte Disorders II		17. ALA: Nephrotic Syndrome		
	Instructor		Dr. R. Lall	Dr. D. Stephen			
	Class		CM NEPHROLOGY	PREV MED, EPID, & PH	PREV MED, EPID, & PH		
10:30 AM	Subject		15. ALA: Polycystic Renal Disease	12. SDL: IHI Online Course PS 104: Teamwork and Communication	17. SDL: IHI Online Course PFC 101: Introduction to Patient-Centered Care		
	Instructor		Dr. R. Lall	Dr. W. Stevens	Dr. W. Stevens		
	Class			PREV MED, EPID, & PH	PPC/OMM	ANATOMY	
11:30 AM	Subject			13. SDL: IHI Online Course PS 105: Responding to Adverse Events	10. ALA: Counterstrain for the Cervical and Thoracic Spine	OPTIONAL REVIEW	
	Instructor			Dr. W. Stevens	Dr. R. Giannotti		
12:30 PM	Class			LUNCH	LUNCH	LUNCH	
	Subject			LUNCH	LUNCH	LUNCH	
	Instructor						
	Class			ANATOMY	PREV MED, EPID, & PH	PPC/OMM	INTEGRATED CLINICAL CASES
1:30 PM	Subject			14. ALA: Health Care Leadership	MLA LAB 9: Counterstrain for the Cervical and Thoracic Spine - Group A	CIS	
	Instructor			Dr. W. Stevens			
	Class			PREV MED, EPID, & PH			
2:30 PM	Subject		LAB 9: Neurovasculature of the Hemipelvis	15. SDL: IHI Online Course L 101: Introduction to Health Care Leadership			
	Instructor	Dr. W. Stevens					
	Class	PREV MED, EPID, & PH		PPC/OMM			
3:30 PM	Subject	16. ALA: Patient-Centered Care		MLA LAB 9: Counterstrain for the Cervical and Thoracic Spine- Group B			
	Instructor	Dr. W. Stevens					
	Class						
4:30 PM	Subject						
	Instructor						

WEEK 10		Block 5 Gastrointestinal and Renal Systems				2021				
Time/Date		Monday, September 13, 2021	Tuesday, September 14, 2021	Wednesday, September 15, 2021	Thursday, September 16, 2021	Friday, September 17, 2021				
8:30 AM	Class	CM NEPHROLOGY	CM NEPHROLOGY	INTEGRATED CLINICAL CASES		ANATOMY				
	Subject	18. ALA: Renovascular Disease and Hypertension	20. ALA: Nutrition for Renal Disease			FINAL EXAM LECTURES 11-22 (87 min)				
	Instructor	Dr. C. Diskin	Dr. A. Kirby							
9:30 AM	Class	CM NEPHROLOGY				SP TESTING 8:00-6:00	LUNCH	Secure Exam Review Immediately Following Exam (Nephro 1)		
	Subject	19. ALA: Renal and Bladder Cancer								
	Instructor	Dr. B Johnson								
10:30 AM	Class							LUNCH	ANATOMY	
	Subject									
	Instructor									
11:30 AM	Class									LUNCH
	Subject									
	Instructor									
12:30 PM	Class			LUNCH	ANATOMY					
	Subject	LUNCH	LUNCH							
	Instructor									
1:30 PM	Class	PREV MED, EPID, & PH	PREV MED, EPID, & PH			LUNCH	ANATOMY			
	Subject	FINAL EXAM LECTURES 1-17 (73 min) THIS EXAM WILL ONLY COVER 50 QUESTIONS. PLEASE SEE SYLLABUS FOR MORE INFORMATION	IPE					PRACTICAL LABS 5-9		
	Instructor									
Class										
2:30 PM	Subject	FINAL EXAM LECTURES 1-17 (73 min) THIS EXAM WILL ONLY COVER 50 QUESTIONS. PLEASE SEE SYLLABUS FOR MORE INFORMATION							IPE	PRACTICAL LABS 5-9
	Instructor									
	Class									
3:30 PM	Subject	FINAL EXAM LECTURES 1-17 (73 min) THIS EXAM WILL ONLY COVER 50 QUESTIONS. PLEASE SEE SYLLABUS FOR MORE INFORMATION		IPE	PRACTICAL LABS 5-9					
	Instructor									
	Class									
4:30 PM	Subject	FINAL EXAM LECTURES 1-17 (73 min) THIS EXAM WILL ONLY COVER 50 QUESTIONS. PLEASE SEE SYLLABUS FOR MORE INFORMATION				IPE	PRACTICAL LABS 5-9			
	Instructor									
	Class									

WEEK 11		Block 5 Gastrointestinal and Renal Systems				2021	
Time/Date		Monday, September 20, 2021	Tuesday, September 21, 2021	Wednesday, September 22, 2021	Thursday, September 23, 2021	Friday, September 24, 2021	
8:30 AM	Class		CM NEPHROLOGY	PROCEDURAL SKILLS	PPC/OMM	No travel until all final grades have been released.	
	Subject		FINAL EXAM LECTURES 11-20 (73 min)	CPS CHECKOFFS	FINAL EXAM LECTURES 6-10 (39 min)		
	Instructor						
9:30 AM	Class						PPC/OMM
	Subject		OPTIONAL REVIEW				
	Instructor						
10:30 AM	Class						
	Subject						
	Instructor						
11:30 AM	Class						
	Subject						
	Instructor						
12:30 PM	Class						
	Subject	LUNCH	LUNCH		LUNCH		
	Instructor						
1:30 PM	Class						
	Subject				PRACTICAL/OSCE		
	Instructor						
2:30 PM	Class						
	Subject				PROMOTION BOARD @ 2:00 PM		
	Instructor						
3:30 PM	Class						
	Subject						
	Instructor						
4:30 PM	Class						
	Subject						
	Instructor						

WEEK 12		Block 5 Gastrointestinal and Renal Systems				2021
Time/Date		Monday, September 27, 2021	Tuesday, September 28, 2021	Wednesday, September 29, 2021	Thursday, September 30, 2021	Friday, October 1, 2021
8:00 AM	Class	REMEDATION STUDY	REMEDATION STUDY	REMEDATION STUDY	REMEDATION EXAMS	REMEDATION EXAMS
	Subject					
	Instructor					
9:00 AM	Class					
	Subject					
	Instructor					
10:00 AM	Class					
	Subject					
	Instructor					
11:00 AM	Class					
	Subject					
	Instructor					
12:00 PM	Class	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
	Subject					
	Instructor					
1:00 PM	Class					
	Subject					
	Instructor					
2:00 PM	Class					
	Subject					
	Instructor					
3:00 PM	Class					
	Subject					
	Instructor					
4:00 PM	Class					
	Subject					
	Instructor					