Week	Subject	Face to face	Recorded
First week 8/4-9/4	Anatomy/Embryology	1-Anatomy of the mouth, teeth, tongue and salivary glands	1-Anatomy of the palate, pharynx and palatine tonsil
	Histology		
	Physiology	1-Introduction to Functional structures.	
	Microbiology		
	Pathology		1-Esophageal diseases 1 2-Esophageal diseases 2
	Anatomy/Histology lab		
	Total	2 lectures	3 lectures
Second week 12/4-16/4	Anatomy/Embryology	1-Anatomy of the esophagus and stomach 2-Anatomy of the small intestine 3-Anatomy of the abdominal wall, rectus sheath	-
	Histology	1-General structure and features.	-
	Physiology	1-Gastrointestinal motility 2-Gastrointestinal secretions 1 3-Gastrointestinal secretions 2	-
	Microbiology		
	Pathology	1-Gastric diseases 1 (acute and chronic gastritis) 2-Gastric diseases 2 (peptic ulcer and tumors).	1-Intestinal diseases (polyps) 2-Intestinal diseases (colon cancer and diseases of appendix)
	Anatomy/Histology lab	- Anatomy lab1 - Anatomy of the mouth, tongue and salivary glands - Anatomy of skull and mandible -	
	Total	9 lectures + 1 lab	2 lectures
Third week 19/4-23/4	Anatomy/Embryology	1-Anatomy of the inguinal canal and contents 2-Anatomy of peritoneum	1-Anatomy of the large intestine
	Histology	1-Histology of the upper GIT tract	
	Physiology	1-Gastrointestinal secretions 3 2-Digestion and absorption 1	

		3-Digestion and absorption 2 4-Metabolic rate and regulation of food intake	
	Pathology	1-Intestinal diseases (chronic inflammatory diseases) 2-Intestinal diseases (obstructive , vascular and malabsorptive)	1-Diseases of gallbladder
	Microbiology		1-Human Microbiota and Mucosal immunity 2- Gram + & spore former bacterial infection of the Gastrointestinal tract.
	Anatomy/Histology lab	Anatomy lab 2 - Anatomy of esophagus, stomach, small intestine - Anatomy of large intestine (cecum, appendix and colon)	
	Physiology lab	- The effect of acetylcholine and atropine on intestinal motility	
	Total	**9 lectures + 2 labs**	**4 lectures**
Fourth week 26/4-30/4	Anatomy/Embryology	1-Anatomy of the liver, gallbladder, spleen and pancreas	
	Histology	1-Histology of lower digestive tract	
	Pathology		
	Pharmacology		
	Microbiology	1-Enteric G- bacterial infection of the Gastrointestinal tract 2 2-Vibrio, Campylobacter & H. pylori infections	1- Enteric G- bacterial infection of the Gastrointestinal tract 1
	Anatomy/Histology lab	Anatomy lab 3: - Anatomy of the abdominal wall, layers - Anatomy of rectus sheath - Inguinal canal - Peritoneum Histology lab 1: Histology of upper GI tract organs	
	Total	**4 lectures + 2 labs**	**1 lectures**

Week	Subject	Face to face	Recorded
Fifth week 3/5-7/5	Anatomy/Embryology	1-Anatomy of the posterior abdominal wall, rectum, anal canal and nerves (sympathetic chain and plexuses)	1-Anatomy of posterior abdominal wall 1(muscles, arteries, veins and lymphatics)

		2-Development of foregut and abnormalities (pharynx, esophagus, stomach, duodenum, pancreas and liver)	
	Histology	**1-Histology of the associated glands in the abdomen**	**-**
	pharmacology		**1- Peptic ulcer treatment.** **2-Laxatives.**
	Microbiology	**1-Brucella, Leptospira, Coxiella and Abdominal TB.** **2-Parasitic infections of the gastrointestinal tract 1.**	
	Pathology	**1-Liver failure.** **2-Alcoholic liver disease**	
	Anatomy/Histology lab	**Anatomy lab 4:** - **Anatomy of posterior abdominal wall** - **Anatomy of pancreas, liver and gallbladder**	
	Total	**7 lectures + 1 lab**	**3 lectures**
Sixth week 10/5-14/5	**Anatomy/Embryology**	**1-Development of midgut and abnormalities (intestine small and large and rotation**	**1-Development of hindgut and abnormalities (cloaca, rectum and anal canal)**
	Pharmacology		**1-Antidiarrheal drugs.** **2-Antispasmodic drugs.**
	Microbiology	**1-Parasitic infections of the gastrointestinal tract 2.** **2-Viral hepatitis 1** **3-Viral hepatitis 2**	**2-Viral Gastroenteritis**
	Pathology	**1-Cirrhosis.** **2-Drug induced liver disease and viral hepatitis.**	
	Clinical	**1-Surgery (acute appendicitis)**	**1-Medicine (upper GIB, peptic ulcer disease and chronic liver disease.**
	Anatomy/Histology lab	**Anatomy lab 5:** - **Anatomy of sigmoid colon, rectum and anal canal** - **Anatomy of nervous system in posterior abdominal wall**	

		Histology lab 2: **Histology of the lower GI tract organs and associated organs**	
	Total	**7 lectures + 2 labs**	**5 lectures**
Seventh week 17/5-21/5	**Anatomy/Histology /Embryology**		
	Pharmacology	**1-Anti protozoal drugs.** **2-Antiviral drugs.**	
	Microbiology		
	Pathology	**1-Autoimmune hepatitis and metabolic liver diseases (hemochromatosis, Wilson disease, alfa 1 antitrypsin deficiency and Rye syndrome)** **2-Hepatic tumors**	
	Clinical	**1-Pediatrics (Chronic diarrhea and malabsorption).**	
	Microbiology lab	**- Microbiology lab**	
	Total	**5 lectures + 1 lab**	**0 lectures**
	Total	**43 lectures + 9 labs**	**18 lectures**