Medical Terminology
Digestive System – Diseases and Disorders

Name _	The defect in the diaphragm that permits a portion of the stomach to pass through the diaphragmatic opening into the chest The incidence increases with age and is more common in women than men. The lower portion of the esophagus and stomach will rise into the chest when the intraabdominal pressure rises such as from pregnancy, coughing, obesity, and restrictive clothing. Symptoms include a feeling of fullness in the chest, heartburn, dysphagia, and possibly bleeding		
A.			
	The disorder is known as:		
B.	This is an inflammation of the stomach lining producing a mucosal reddenin, swelling, hemorrhaging, and tissue erosion. It can be caused by infection, alcoholic beverages, irritating drugs, hot fluids, or swallowing a foreign object. The most common symptoms are pain and bleeding. Treatment is to remove the irritant or treat the infection. The disorder is known as:		
C.	the esophagus, or jejun duodenum, or jejun common cause is infection, followed non-steroidal anti-inflammatory drug include genetic factors, exposure to stress. Symptoms include heartburn Other effects are weight loss and Gl Treatment include	cosal membrane. They can develop in, stomach, pylorus, num The most diby chronic use of gs Predisposing factor alcohol and tobacco, and emotional n and indigestion	rs

D.	This is the most common surgical disease. It results form the obstruction of the opening to the structure by a mass, stricture or infection. This sets off an inflammatory process that can lead to infection and necrosis Symptoms include generalized abdominal pain eventually localizing in the lower right abdomen		
	rebound tenderness, nausea and vomiting Treatment involves the removal of the organ and possibly antibiotic therapy. The disorder is known as:		
E.	This occurs when part of an internal organ protrudes through an abnormal opening in the containing wall of its cavity. Most of these occur in the abdominal cavity. The most common type is an inguinal one in which the large intestine or small intestine, omentum or bladder protrudes into the inguinal canal. Symptoms includes the presence of a lump over the herniated area is when the person stands. The lump disappears when the patient is supine Treatment includes surgical repair of the opening. The disorder is known as:		
F.	Theses are varicosities of the blood vesselsfound in the anal canal They area often the result of increased pressure due to increased standing or sitting, constipation, and pregnancy Treatment depends on the type and severity, and may include suppositories creams, sitz baths, and possible surgery. The disorder is known as:		
G.	This is when the patient fails to have regular bowel movements and when he/she does, the stool is hard and dry. It is caused by a deficiency in dietary fiber and/or fluids, and exercise. Treatment includes bulk-forming laxatives, a high-fiber diet, increasing exercise and fluid intake. The disorder is known as:		
H.	This is caused by the inability of the large intestine to absorb sufficient water, usually caused by infection, irritation, or as a side effect of antibiotic therapy. The result is frequent, watery stools, accompanied by abdominal cramping and pain Treatment involves treating the infection, medications or yogurt with live bacterial cultures to replace the lost intestinal bacteria. The disorder is known as:		

l.	This is a highly contagious form of hepatitisusually transmitted by the fecal-oral	and is
	within institutions and families. The usual cause is the i	ngestion of
	contaminated food, milk, or water. The disease is mark	ed by liver
	cells destruction, anorexia , headache	, jaundice
	, headache	_, nausea and vomiting
	Also seen is a dark colored	urine
	and clay colored stools. There is n	o specific treatment.
	The person should rest. Liver failure The disorder is known as:	e is a complication.
		_
J.	This is a highly contagious form of hepatitis that is trans	smitted by the direct
	exchange of contaminated blood and also by contact wi	ith contaminated
	human secretions and feces. The disease is marked by	
	anorexia, jaundice, headache, nausea, and vomiting. A	
	colored urine and clay colored stools. There is no spec	ific treatment. The
	person should rest. Liver failure is a complication.	
	The disorder is known as:	_
K.	This is the presence of stones in the gallbladder	
	, resulting from change	es in the bile
	component. The stones are made of cholesterol, calciu	ım,
	bilirubinate, and the bilirubin pigment. They arise during	
	sluggishness in the gallbladder	_ due to pregnancy,
	obesity, and diabetes mellitus. It is the fifth leading cau	
	among adults. Symptoms include a classic gallbladder	
	meal rich in fats. It begins with abdominal pain quadrant and may radiate to the back	I III the right upper
	symptoms include fat intolerance, nausea, vor	miting and
	chills. A person may have clay-colored stools. Diagnos	sis is usually
	made with an ultrasound Treatment involves	the removal of the
	gallbladder and a low-fat diet. The disorder is known as:	
L.	This is an inflammation of the pancreas	and may be
	due to swelling, necrosis	, UI ated with alcoholism or
	hemorrhage It may be associate biliary tract disease. The major symptom is epigastric _ pain centered close to the umbilicus	ated with alcoholish of
	nain centered close to the umbilicus	The level of pain
	may increase, accompanied by vomiting	10 10 10 10 pain
	decreased bowelactivity, weak	
	. This could cause damage of the b	peta cells, which

	produce insulin, causing the complication of diabetes mellitus. Treatment involves maintaining circulation, relieving pain, and treating the underlying cause. The disorder is known as:
	These are bulging pouches in the gastrointestinal wall, which push the mucosal lining through the surrounding muscle. These are most common in the sigmoid colon They occur more frequently with age, as the muscle weakness in the GI wall is most prevalent. It usually produces no symptoms, but its pouches have a potential for rupturing. The disorder is known as:
,	This is a common condition marked by chronic or periodic diarrhea alternating with constipation accompanied by straining and abdominal cramps. It is commonly associated with psychological stress, but may result from diverticular disease, raw fruits or vegetables, lactose intolerance, abuse of laxatives, food poisoning, or colon cancer. It produces lower abdominal pain and diarrhea. The stools contain visible amounts of mucus. Treatment aims to relieve the symptoms and includes counseling to help the patient understand the relationship between stress and the disease. The disorder is known as:
	This is an inflammation of the GI tract, which extends through all layers of the intestinal wall. The exact cause is unknown but may be related to immune disorders or genetics. Symptoms include abdominal pain and tenderness, nausea, fever, and diarrhea. Bleeding may also occur. Treatment is symptomatic. Surgery may be needed to repair bowel perforations. The disorder is known as:
	This is the second most common neoplasm in the United States. Causes include a high-fat diet, age, and family history Symptoms in the beginning are generally vague but progress to pain, tarry black stools, and a change in bowel habits. Treatment generally involves surgery to remove the affected tissues, and possibly chemotherapy and radiation therapy in advanced stages. The disorder is known as: