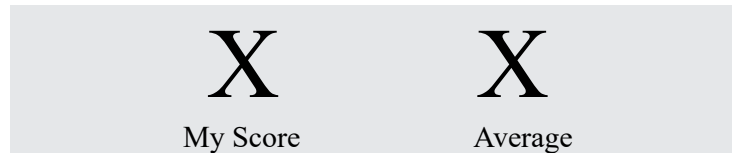


## Strengths and Improvement Opportunities

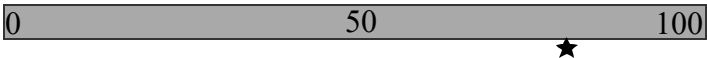
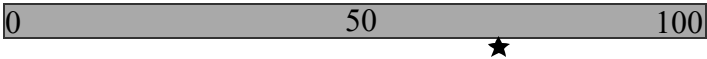
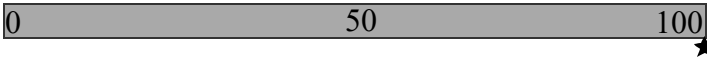
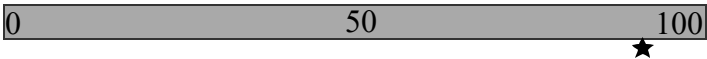
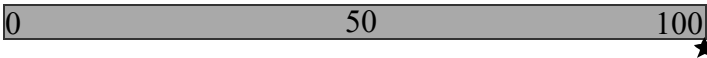
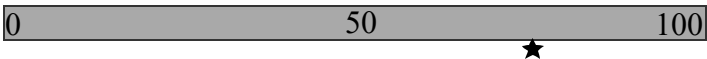
### GIT 113 MCQ 122302021

Course:Gastrointestinal Block Instructor: Dr. Peter Kviety's 12/23/2021 Questions:81  
StdDev = 15.51 Mean = 52.95 Median = 55 Rank = 13/408



Overall, you scored above the class average. Please take note of the areas, noted in green or red, where you may have opportunities for improvement.

★ MY SCORE    ◆ AVERAGE/MEAN    □ SCORE RANGE    ★ DOING WELL    ■ NEEDS REVIEW    ▲ IMPROVEMENT

CATEGORY	MY SCORE	AVERAGE	GRADE
01 - Recall			
	80%	80%	★
02 - Critical Thinking & Application			
	70%	70%	■
a. Histology			
	100%	100%	★
b. Embryology			
	90.91%	90.91%	★
anatomical knowledge in common GIT related diseases			
	100%	100%	★
abdominal wall and the development of hernia and inguinal canal			
	75%	75%	■
anatomical features of Liver and extra biliary apparatus			

	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	100%	100%	★
anatomical features of oesophagus and stomach	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	90%	90%	★
midgut and hindgut	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	80%	80%	★
Describe the histology of large intestine	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	70%	70%	■
Describe the histology of liver and biliary apparatus	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	60%	60%	■
peritoneum, divisions of peritoneal cavity and peritoneal	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	78%	78%	■
Describe the vascular supply and lymphatic drainage of GIT	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	90%	90%	★
associated with the development of Gastrointestinal tract	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	75%	75%	■
intestine & pancreas	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	100%	100%	★
Discuss the histology of tongue and oral mucosa	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	79%	79%	■
Explain the histological features of salivary glands	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	80%	80%	★
Explain the histology of the esophagus and stomach	<div> <div>0</div> <div>50</div> <div>100</div> <div>★</div> </div>	70%	70%	■

Gastric accommodation, mixing, and emptying of ingested food



76%

76%



Gastric acid secretion: its regulation & function

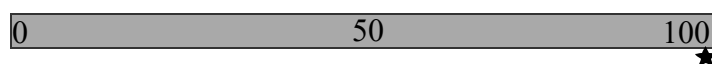


44%

44%



Gastric mucosal defense against injury

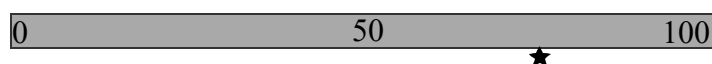


99%

99%



Hepatic metabolism and excretion of bilirubin

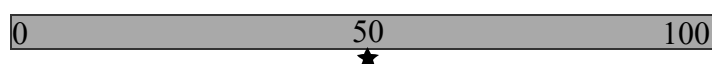


75%

75%



Intestinal digestion and absorption of carbohydrates, proteins, & lipids

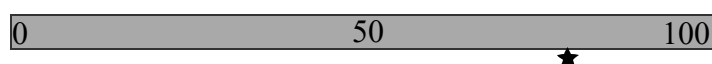


50%

50%



Intestinal motility: delivery of chyme to the colon

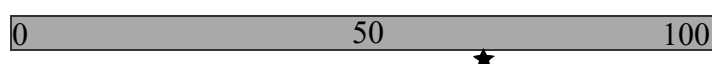


79%

79%



Malabsorption and Diarrhea

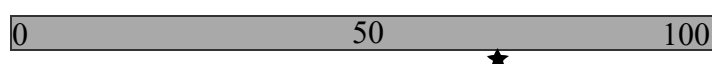


67%

67%



Mastication and swallowing of food: role of salivary gland secretions

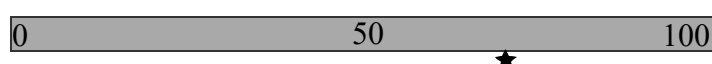


69%

69%



function by enteroendocrine system: humoral, paracrine, & neurocrine

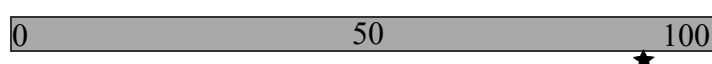


70%

70%



Regulation of pancreatic secretion of bicarbonate and enzymes

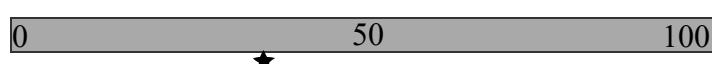


90%

90%



Regulation of pancreatic



35%

35%

