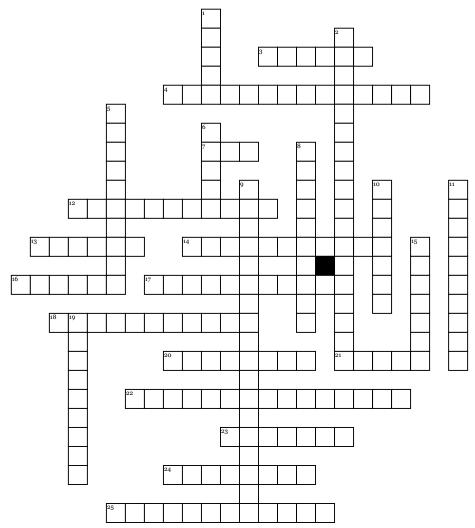
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## Abdominal Intestines & Organs



## Across

- 3. the part of the large colon prior to the anus
- **4.** the duct that brings bile from both the liver and the gallbladder
- 7. the vein that abdominal blood will dump into after being filtered by the liver (initials)
- **12.** the first of the 3 arteries arising from the anterior surface of the abdominal aorta
- **13.** the primary retroperitoneal organ that is part of the water-filtration system
- 14. the vein that drains blood from the spleen
- **16.** the retroperitoneal organ that is said to have its own pocket or peritoneal sac
- 17. the bile carrying ducts in the liver
- 18. the glad that stores bile

- **20.** the first part of the small intestine
- **21.** the 'blind sac' that is the start of the large intestine
- **22.** the part of the large intestine that is intraperitoneal and sits in front of the stomach
- 23. the large organ that the esophagus dumps
- **24.** the secondary retroperitoneal structure that spans between the spleen and the duodenum
- **25.** the "s" shaped section of the large intestine that works its way from the left side to the center of the abdomen

## Down

small intestine

1. the terminal section of the small intestine 2. the artery that supplies the majority of the

- ${\bf 5.}$  the vein that drains the blood from the digestive tract and takes it to the liver
- **6.** the organ that produces bile
- **8.** the "2-way" duct that cares bile to and from the gallbladder
- **9.** the artery supplying the descending colon area
- 10. the "supra-renal" glands
- 11. the section of the large intestine spanning from high to low on the left side of the body
- **15.** the second of the three sections of the small intestine
- **19.** the section of the large intestine that receives its blood from the superior mesenteric artery

## **Word Bank**

spleen	rectum	IVC	kidney	inferior mesenteric
common bile duct	stomach	cystic duct	transverse colon	kidneys
jejunum	splenic vein	celiac trunk	pancreas	portal vein
hepatic duct	descending	ileum	ascending	sigmoid colon
superior mesenteric	cecum	duodenum	liver	gallbladder