

An anatomical illustration of the human digestive system, showing the mouth, esophagus, stomach, and coiled small and large intestines in a light blue and pink color scheme.

GIT– Histology

Archive

Lecture 2

The Digestive system 2

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Histo - lecture (2)

1. Which of the following is correct?

- A) Brunners's gland appears in duodenum
- B) Brunner's glands are located in the jejunum.
- C) Brunner's glands secrete hydrochloric acid.
- D) Brunner's glands are absent in the gastrointestinal tract

Answer: A

2. Which one is false :Which one is false:

- a. Some organs within peritoneal cavity
- b. The peritoneum is a thin serous membrane
- c. The peritoneal cavity is the largest cavity in the body
- d. the peritoneal fluid, which lubricates the surfaces of the peritoneum and allows free movement between the viscera.

Answer: A

3. Choose the INCORRECT match?

- A. Inner layer of fundic musculosa foblique muscles
- B. Paneth cells / locate mainly in crypts of Lieberkühn
- C. Gingiva / lined with non- keratinized stratified squamous cells
- D. Portal lobule / emphasis exocrine function of liver
- E. Beta cells of islets of Langerhans/ secrete insulin hormone

Answer: C

Histo - lecture (2)

4 . Where are striated muscles found?

Answer : Pharynx-esophagus junction