GIT-Histology

Archive

Lecture 3

The Digestive system 3

Done by:

Razan fawwaz



Histo - lecture (3)

1. Payer's patches is lymphoid nodules in ileum. Type of cells in this

area is:

A-M cells.

B-C cells.

C-G cells.

D- Goblet cells.

E-Stem cells.

Answer A

- 2. The correct statement regarding small intestines is:
- A. Jejunum has more plicae circularis than duodenum or ileum
- B. Peyer's patches are mainly found in ileum along antimesentric border
- C.Tenia coli are longitudinal structures on wall of small intestines
- D. The entire small intestines have mesentry unlike large intestines
- E. leum wall is thicker than jejunum wall

Answer:B



Histo - lecture (3)

- 3. Which of the following is correct regarding third part of the duodenum:
- A- Cross by superior messentric vessels.
- B- Runs upward and to the left to the duodenojejunal flexure.
- C-Related posteriorly to the right hilum of the kidney.
- D-Begins at the pylorus.
- E-Related superiorly to the epiploic foramen.

Answer A

الاجابة ذكرت بطريقة غير مباشرة بمحاضرة 3 histo

- 4. The epithelium covers the columns of Morgagni is?
- A. Simple squamous
- B. Keratinized stratified squamous
- C. Stratified columnar
- D. Simple columnar
- E. Non-keratinized stratified squamous

Answer C



Histo - lecture (3)

- 5. M cells (microfold cells) are characterized by all of the followings EXCEPT?
- A. Overlay the lymphoid folicles of Peyer's patches
- B. Their basal membrane invagination is in contact with lymphocytes and macrophages
- C. Consider as antigen presenting cells
- D. Secrete lysozyme with antibacterial activity
- E. Play a principal role in intestinal mucosal immunity

Answer D

وان ليس للانسان الا ما سعى تأكد بأن هذا السعي لن يذهب هباء وابتسم ~~ لا تنسونا وإياكم من صالح الدعاء

