



# GIT – Anatomy

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## Archive

### Lecture(6)

Esophagus and stomach

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## Anatomy-Lecture(6)

1. One of the following is incorrect regarding the esophagus:

A- Muscular tube.

B- Begins at T6 as a continuation of pharynx.

C- Ends at T10.

D- Back to midline at level of T4.

E- Pharyngoesophageal junction is the most tight junction.

**ANSWER:C**

2. Which one is false :

A. Esophagus has constriction at 22.5 from incisor teeth due to aortic arch

B. Esophagus has constriction at 40 from incisor teeth due to diaphragm

C. Esophagus has constriction at 15 from incisor teeth due to Pharyngoesophageal junction

D. Esophagus has constriction at 27.5 from incisor teeth due to aortic arch

**ANSWER:D**

3. At which vertebral level does the pharynx end?

A. C6

B. T6

C. C7

D. T1

## Anatomy-Lecture(6)

4. The esophagus shows a constriction 22.5 cm from the incisors due to?

- A. Aortic arch
- B. Diaphragm
- c. left main bronchus
- D. Inferior vena cava
- E. left atrium

**ANSWER:A**

5. All the following structures form the stomach bed EXCEPT?

- A. Liver
- B. Left suprarenal gland
- c. Left kidney
- D. Spleen
- E. Body of the pancreas

**ANSWER:A**

6. Correct regarding the Stomach?

- A. The splenic artery supplies the lesser curvature
- B. left and right gastric arteries

**ANSWER:B**

## Anatomy-Lecture(6)

7.The abdominal part of the esophagus is:

**Supplied by the celiac trunk**

8.Which of the following statements about the esophagus is incorrect?

- A. It receives blood supply from the right gastric artery.
- B. The esophagus is a continuation of the pharynx.
- C. It is compressed by the left main bronchus at 27.5 cm from the incisor teeth.
- D. It begins at the level of the C6 vertebra.
- E. It passes through the diaphragm at the level of T10.

**Answer:A**

9.The surface anatomy of the cardiac end of the stomach is represented by:

- A) Left 7th costal cartilage
- B) Right 7th costal cartilage

**Answer:A**