

GIT – Anatomy

Archive

Lecture(10 +11)

THE BLOOD SUPPLY OF GIT

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Anatomy-Lecture(10+11)

1) Right gastric artery is a branch of :

- .A- Left gastric artery
- .B- Coeliac trunk
- .C- Splenic artery
- .D- Common hepatic artery
- .E- Inferior vena cava

Answer: D

Marginal artery is formed from all of the following except :

- .A- Sigmoid arteries
- .B- Superior rectal artery
- .C- Iliocolic artery
- .D- Middle colic artery
- .E- Appendicular artery

.Answer: E

All the followings are branches of superior mesenteric artery except?

- A. Right colic artery
- B. Middle colic artery
- C. Ileal arteries
- D. Appendicular artery
- E. Superior pancreaticoduodenal artery

Answer: E

Which of the following structures is related to the posterior surface of the body of the pancreas?

- A. Inferior vena cava (IVC)
- B. Abdominal aorta
- C. First part of duodenum
- D. Right kidney
- E. Superior mesenteric artery

Anatomy-Lecture(10+11)

If a duodenal ulcer perforates and causes bleeding, which vessel is most likely to be eroded?

- A) Superior pancreaticoduodenal artery
- B) Inferior pancreaticoduodenal artery
- C) Inferior vena cava (IVC)
- D) Gastroduodenal artery

Answer: D