Archive

Lecture"1"

Oral Cavity

Done by:

عُبادة الخوالدة



Anatomy'Lecture"1"

- 1.)One of the following is true according to the sublingual papilla:
- A.) It receives opening from the Sublingual duct.
- B.) It receives opening from the Parotid duct.
- C.) It receives opening from the Submandibular duct.
- D.) It lies lateral to Sublingual fold.
- E.) It lies in the vistibule opposite to the upper 2nd molar tooth.

Answer: "C.) It receives opening from the Submandibular duct."

- 2.) Which muscle that form the Palatine Aponeurosis:
- A.)Levator Palati.
- B.) Platopharyngeus Muscle.
- C.) Musculus Uvula.
- D.)Palatoglossus Muscle.
- E.) Tensor Palati.

Answer: "E.) Tensor Palati."



Archive

Lecture"2"

Tonge

Done by:

عُبادة الخوالدة



Anatomy'Lecture"2"

- 1.) Taste sensation of the tip of the tongue by:
- A.)Hypoglossal nerve.
- B.) Chorda tympani.
- C.) Glossopharyngeal nerve.
- D.)Lingual nerve.
- E.) Vagus Nerve.

Answer: "B.) Chorda tympani."

- 2.) The main lymphatic drainage to the tip of the tongue:
- A.)Submental lymph nodes.
- B.) Sublingual lymph nodes.
- C.) Submandibular lymph nodes.
- D.)Deep cervical lymph nodes.
- E.) Deep lingual lymph nodes.

Answer: "A.) Submental lymph nodes."



Anatomy'Lecture"2"

- 3.)One of the following is true:
- A.) Sensory nerve of the anterior 2/3 of the tonge is Glossopharyngeal.
- B.)Nerve of General sensation of the Anterior 2/3 is Chorda Tympani.
- C.) Motor nerve of the Tonge Muscle is Accessory Nerve.
- D.) Vallate Papilla are supplied by Glossopharyngeal Nerve.
- E.)Most lower part of the Pharengeal part is supplied by Glossopharyngeal.

Answer: "D.) Vallate Papilla are supplied by Glossopharyngeal Nerve."





Archive

Lecture(3)

submandibular & sublingual glands

Done by:

Banan Al-khawaldeh



Anatomy-Lecture(3)

1. Sublingual papillae represent which one of the following:

A- Opening of the sublingual duct.

B- Opening of the submandibular duct.

Answer: B

- 2. Which structure of the following not related to medial surface of submandibular gland:
- A-Lingual nerve.
- B- Hyoglossus muscle.
- C-Mylohyoid muscle.
- D- Hypoglossal nerve.
- E- Sublingual ganglia.

Answer: E

3. Which of the following isn't found in the submandibular gland?

Centro-acinar cells

- 4. Regarding submandibular duct, which is false?
- A. Lateral relation is sublingual gland
- B. It has trible relations to the hypoglossal nerve
- C. It ends in the sublingual papilla
- D. Medial relation is genioglossus muscle
- E. Its length 5 cm

ANSWER: B



Archive

Lecture(4)

The parotid region

Done by : Aya Ayman



Anatomy-Lecture(4)

1.All the following structures emerge from the anterior border of the parotid gland EXCEPT?

A. Zygomatic branch of the facial nerve

B. Transverse facial artery

C. Cervical branch of the facial nerve

D. Parotid duct

E. Buccal branch of the facial nerve

ANSWER:C

2.All The following structures are related to the anteromedial surface of the parotid gland EXCEPT:

A. the masseter muscle

B. the facial nerve

C. the ramus of the mandible

D. the maxillary artery

E. the medial pterygoid muscie

answer: b

*3. The most superficial part of parotid gland is:

A- Facial artery.

B- Facial nerve.

C- Facial vein.

D-Retromandibular vein.

E- External carotid artery.

Answer: B



Anatomy-Lecture(4)

4. Which carry the parasympathetic nerve supply of parotid gland:

A. Great auricular B.Facial nerve C.Middle meningeal plexus d. Glossopharyngeal

Answer:d

Note: it is the same as when we say the Preganglionic fibers

*5.One is wrong about parotid gland?

a.Nuclei are rounded & central b.Serous demilune c. Lined e short pyramidal cells d.Narrowlumen

Answer:b



Archive

Lecture"5"

Pharynx

Done by:

عُبادة الخوالدة



Anatomy'Lecture"5"

- 1.)All of the following are features of nasopharynx except:
- A.Opening of auditory tube.
- **B.Tubal elevation.**
- C.Pharyngeal tonsil.
- D.Salpingopharyngeal fold.
- E.Palatoglossal fold.

Answer:"E"

- 2.). Which of the following is a false relationship for a superior constrictor muscle:
- A.palati muscles.
- B.levetor palati.
- C.Inferior laryngeal nerve.
- D.facial arter.y

Answer: "C"



Anatomy'Lecture"5"

- 3.) All of the followings are features of the nasopharynx except?
- A. Pharyngeal recess.
- B. Palatoglossal fold.
- C.Opening of Eustachian tube.
- D. Salpingo-pharyngeal fold.
- E. Tubal elevation.

Answer: "B"

- 4.)One is correct about tonsillar fossa:
- A.Floor / superior constrictor.
- B.Anterior / palatopharyngeal arch.
- C.Posterior /palatoglossal arch.
- D.Roof /middle constrictor.

Answer:"A"





Archive

Lecture(6)

Esophagus and stomach

Done by:

Razan fawwaz



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.
- G-Ends at TIO.
- 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 teath due to aortic arch

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

C.Esophagus has constriction at 15 from incisor teath due to Pharyngo oesophagea

junction

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

ANSWER:D



Anatomy-Lecture(6)

- 3. 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

- 4. 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

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

ANSWER:B



Anatomy-Lecture(6)

6. The abdominal part of the esophagus is? Supplied by the celiac trunk

اللهم استعملنا ولا تستبدلنا واجعل لنا اثرا جميلا ☺ يذكر من خلفنا لا تنسونا من صالح دعائكم اللهم فرج على اخواننا في غزة كربتهم وكن معهم يا عزيز يا جبار





Archive

Lecture(7)

peritoneum

Done by:

Aya Ayman



Anatomy-Lecture(7)

1. The mesentery that divides the infra-colic compartment into right and left:

The mesentery of the small intestine

- 2. Behind the right lobe of the liver and in front of the right kidney is the?
- A. Right infracolic space
- B. Morison Pouch
- C. Right anterior subphrenic space
- D. Left anterior subphrenic space
- E. Lesser sac

ANSWER: B

مهم الدكتور حكاه بالاب وركز عليه 😇

- 3. In an open surgery of the abdomen, the doctor was dealing with stomach and he pass his finger behind it by getting inside a peritoneal openning. Considering the entrance to the space posterior to stomach, what is the structure posterior to the doctor's finger eithin this openning (entrance)?
- A. Duodenum
- B. Portal artery and vein
- C. Caudate process of caudate lobe
- D. Inferior vena cava
- E. Head of pancreas

answer:d



Anatomy-Lecture(7)

- 4.A surgeon performed an operation and put his finger in epiloic foremen, the posterior relation is:
- a. First part of duodenum
- b.inferior vena cava
- c.hepatic artery
- d.portal vein

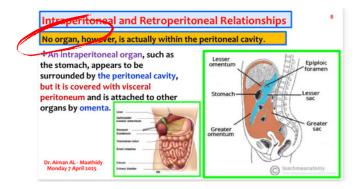
Answer:b

انذكر مرتين ارشيف وبرضو الدكتور ركز وذكرها بأكثر من محاضرة

- 5. 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

هاد حرفي من السلايد





Anatomy-Lecture(7)

6.One of the following is correct regarding the relations of the lesser sac:

- A- Small and lies behind the duodenum.
- B- It's left margin formed by the splenicorneal ligament.
- C- It extend downward as far as diaphragm.
- D-It's opening bounded inferiorly by inferior vena cava.
- E.Separate the stomach from anterior border of the pancreas.

Answer: E

هذا السؤال وارد فيه الخيار الاول لأنه فعلًا ورا اول جزء منه بس ال<mark>أول مش</mark> ال. _{duodenum} كامل وهذا اللي رجح الاختيار الاخير





Archive

Lecture(8)

small intestine

Done by:

Aya Ayman



Anatomy-Lecture(8)

- 1. The ollowin relations o the third part o the duodenum are true except?
- A. Posteriorly: The let ureter
- B. Anteriorly: The root o the mesentery o the small intestine
- C. Posteriorly The in erior vena cava and the aorta
- D. Superiorly: The head o the pancreas
- E. Anteriorly: The superior mesenteric vessels

ANSWER: A

- 2. The correct statement re ardin small intestines is:
- A. Jejunum has more plicae circularis than duodenum or ileum
- B. Peyer's patches are mainly ound in ileum alon antimesentric border
- C. Tenia coli are lon itudinal structures on wall o small intestines
- D. The entire small intestines have mesentry unlike lar e intestines
- E. Ileum wall is thicker than jejunum wall

Answer: B



Anatomy-Lecture(8)

- 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

- 4.All of the following is a true difference between jejunum and ileum:
- A- Ileum form only one or two arcades.
- B- Jejunum is thicker walled and wider bored than ileum.
- C- The jejunal messentry is attached below and to the right of the aorta.
- D- Ileum lies in the upper part of peritoneal cavity while jejunum in the lower part.
- E- The plicae circularis absent in the middle part of ileum.

Answer: B



Archive

Lecture(9)

THE LARGE INTESTINE

Done by:

zaid freihat



Anatomy-Lecture(9)

- 1) The sigmoid colon has the following features except?
- A. Having the teniae coli
- B. Retroperitoneal organ
- C. End at level of the third sacral (S3) vertebra
- D. Posterior to the urinary bladder in the male
- E. The veins drain into the inferior mesenteric vein

ANSWER: B

2)One of the following is not posterior relation to ascending colon: One of the following is not posterior relation to ascending colon:

a.ilioinguinal nerves

b.femoral nerve

c.quadratus lumborum

d.lower pole of the right kidney

Answer:b

- 3) The most common site of the appendix is:
- .A- Retrocecal
- .B- Postileal
- .C- Perileal
- .D- Subcecal
- .E- Pelvic

Answer: A

- 4) Appendix. Select the false statement of the followings?
- A. The appendicular vein drains eventually to portal vein
- B. The lymph vessels drain into the superior mesenteric nodes
- C. Has a complete peritoneal covering
- D. Attached to the posteromedial surface of the cecum
- E. The appendicular artery is a branch of the anterior cecal artery

ANSEWR: E





Archive

Lecture(10)

Rectum and Anal canal

Done by:

شادن المطر



Anatomy-Lecture(10)

- 1. All the following are arterial supplies of the anal canal except:
- A. Median sacral artery
- B. Medial sacral artery

Answer: B

- 2. Regarding the anal sphincter, which of the following has a bony attachment?
- A. Subcutaneous part of external anal sphincter
- B. Internal anal sphincter
- C. Submucous part of external anal sphincter
- D. Deep part of external anal sphincter
- E. Superficial part of external anal sphincter

ANSWER: E

- 3. All the following support the rectum except:
- A. Perineal body
- B. Rectovaginal fascia of Douglas
- C. Recto-vesical fascia of Denonvilliers
- D. Fascia of Waldeyer
- E. Pelvic diaphragm

Answer: A

- 4. All of the following are factors supporting the rectum except:
- A. Perineal body
- B. Pelvic diaphragm
- C. Rectal prolapse
- D. Coccygeal muscle
- E. Lateral ligament of the rectum

Answer: C





Archive

Lecture(11)

Liver



Anatomy-Lecture(11)

Question (1):

Regarding the quadrate lobe of the liver, which of the following is correct?

- A. It has a fissure for the ligamentum teres on its left side.
- B. It is related posteriorly to the inferior vena cava.
- C. It has a papillary process.
- D. It is a rectangular part on the superior surface of the liver.

answer:

A. It has a fissure for the ligamentum teres on its left side.

Question (2):

Which of the following forms the left boundary of the quadrate lobe of the liver?

- A. Groove for the inferior vena cava
- B. Porta hepatis
- C. Caudate lobe
- D. Fossa for the gallbladder
- E. Fissure for the ligamentum teres

answer:

E. Fissure for the ligamentum teres.



Archive

Lecture(12)

Biliary system



Anatomy-Lecture(12)

Question (1):

Which of the following is correct regarding the biliary passages?

- A. The common bile duct descends in the free margin of the lesser omentum posterior to the portal vein.
- B. The passage of bile to the duodenum is controlled only by one sphincter.
- C. The common hepatic duct passes behind the head of the pancreas.
- D. The common bile duct unites with the pancreatic duct to form the ampulla of Vater.
- E. The common bile duct is formed by the union of the common hepatic and cystic ducts at a right angle.

answer:

D. The common bile duct unites with the pancreatic duct to form the ampulla of Vater.

Question (2):

Gallbladder contraction is induced by:

- A. By vagal activity.
- B. Sympathetic stimulation.
- C. By both CCK and vagal stimulation.
- D. By CCK.
- E. By certain sympathetic nerves.

answer:

C. By both CCK and vagal stimulation.



Archive

Lecture"13"

Pancreas

Done by:

عُبادة الخوالدة



Anatomy'Lecture"13"

- 1.) Regarding the relations of pancreas, One of the following have a Posterior Relation:
- A.Right renal vein.
- B.Left renal vein.
- C.Transverse colon.
- D.Inferior vena cava.
- E.Inferior messentric artery.

Answer: "B&D"

- 2.) Which of the following is true regarding the pancreas?
- A. The uncinate process lies posterior to the superior mesenteric vessels.
- B. It has arterial branches from the left gastric artery.
- C. Its head is related anteriorly to the common bile duct.
- D. Its superior borderrelated to the splenic vein.
- E. Itis drained by systemic veins.

Answer:"A"



Archive

Lecture(14+15)

THE BLOOD SUPPLY OF GIT

Done by:

bashar ayasrah



Anatomy-Lecture (14+15)

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

