## KSOGA QUIZ – PG & Consultant

1. Q1. Which of the following abdominal wall muscles contributes to the formation of bot the anterior and posterior rectus sheath above the arcuate line?
A. Transversus abdominis
B. Internal oblique
nal oblique midalis  Correct Answer: B  Regarding the neurovascular supply of the abdominal wall, which of the following ements is correct?  acoabdominal nerves are branches of L1-L2  repogastric nerve supplies the skin above the pubis and part of the internal oblique
D. Pyramidalis
Correct Answer: B
2. Q2. Regarding the neurovascular supply of the abdominal wall, which of the following statements is correct?
A. Thoracoabdominal nerves are branches of L1-L2
B. Iliohypogastric nerve supplies the skin above the pubis and part of the internal oblique
C. The superior epigastric artery arises from the external iliac artery
D. The inferior epigastric artery runs posterior to the rectus abdominis muscle throughout its course
Correct Answer: B
3. Q3. In relation to laparoscopic port placement, injury to which neurovascular bundle is most likely when a lateral port is placed just above the anterior superior iliac spine (ASIS)?
A. Iliohypogastric nerve
B. Inferior epigastric artery
C. Subcostal nerve
D. Ilioinguinal nerve

Correct Answer: A

A. They	are located medial to the lateral umbilical fold
B. They	arise from the femoral artery
C. They	run within the transversalis fascia throughout
D. They	pierce the arcuate line to enter the anterior rectus sheath
	Correct Answer: A
	The arcuate line is an important landmark in abdominal wall anatomy. Which of thowing statements about it is incorrect?
A. It ma	rks the lower limit of the posterior layer of the rectus sheath
B. Belo	w it, all aponeuroses pass anterior to the rectus abdominis
C. The i	nferior epigastric vessels lie below the arcuate line and run anterior to the rectus
D. It is	ypically located halfway between the umbilicus and the pubic symphysis
D. It is	cypically located halfway between the umbilicus and the pubic symphysis  **Correct Answer: C**
D. It is	
6. Q6.	Correct Answer: C
6. Q6. A. Ischi	Correct Answer: C  Which of the following is not a content of superficial perineal pouch?
6. Q6. A. Ischi B. Bulb	Correct Answer: C  Which of the following is not a content of superficial perineal pouch?  ocavernous muscle
<ul><li>6. Q6.</li><li>A. Ischi</li><li>B. Bulb</li><li>C. Supe</li></ul>	Correct Answer: C  Which of the following is not a content of superficial perineal pouch? ocavernous muscle ospongiosus muscle

D. (	Clitoral nerve
C. (	Genitofemoral nerve
D. I	Pelvic splanchnic nerve
	Correct Answer: A
8.	Q8. What is the name of layer of fascia that separates superficial and deep perineal pouches?
A. F	Perineal membrane
B. U	Jrogenital diaphragm
C. <i>P</i>	Anal fascia
D. S	Superficial fascia
	Correct Answer: A
9.	Q9. Bartholin's gland is content of?
A. I	Deep perineal pouch
B. S	Superficial perineal pouch
C. I	schiorectal fossa
D. U	Urogenital diaphragm
	Correct Answer: B
10.	Q10. The round ligament of uterus terminates in the:
A. U	Jterus
B. I	nguinal ligament
C. L	∟abia majora

pelvic organs arise from?

11. Q11. During a radical hysterectomy which structure must be identified and preserved to prevent ureteric injury?
A. Round ligament
B. Infundibulo pelvic
C. Cardinal ligament
D. Uterosacral ligament
Correct Answer: C
12. Q12. Which nerve is at most risk of injury during a sacrospinous ligament fixation?
A. Obturator nerve
B. Pudendal nerve
C. Genito femoral nerve
D. Ilio inguinal nerve
Correct Answer: B
13. Q13. Which part of the female urethra is most susceptible to trauma during childbirth?
A. Intramural
B. Pelvic
C. Perineal
D. Entire urethra
Correct Answer: C
14. Q14. The pelvic splanchnic nerves responsible for parasympathetic innervation to the

A. T12- L2
B. L1- L3
C. S2- S4
D. S1- S3
Correct Answer: C
15. Q15. The most important diameter for the delivery of the fetus is
A. Obstetric conjugate
B. Diagonal conjugate
C. Anatomical conjugate
D. Anteroposterior diameter of outlet
Correct Answer: A
16. Q16. The diagonal conjugate is the distance from
A. sacral promontory to the inferior border of the pubic symphysis
B. sacral promontory to the upper portion of the inner surface of the symphysis pubis
C. Sacral promontory to the nearest point on the posterior surface of the symphysis pubis.
D. Sacroiliac joint on one side to iliopectineal eminence on other side.
Correct Answer: A
17. Q17. Transpyloric plane located at the level of?
A. T12
B. L1
C. T7
D. L3

A. Superolateral quadrant

18. Q18. All are the content of transpyloric plane except-	
A. pylorus of stomach	
B. Neck of gallbladder	
C. Neck of pancreas	
D. superior mesenteric artery	
Correct Answer: B	
19. Q19. Rectus sheath is formed by the aponeurosis of -	
A. External oblique	
B. External oblique and internal oblique	
C. Internal oblique and transverse abdominis	
D. External oblique, internal oblique and transverse abdominis	
Correct Answer: D	
20. Q20. Arcuate line is -	
A. superior edge of posterior rectus sheath	
B. inferior edge of posterior rectus sheath	
C. superior edge of anterior rectus sheath	
D. inferior edge of anterior rectus sheath	

B. Superomedi	ial quadrant			
C. inferolatera	•			
D. Inferomedia				
	rect Answer: D			
	ett Allswei i D			
22. Q22. Which	h is not true regarding female breast?			
A. Extends from 2nd to 6th rib in midclavicular line.				
B. Forms montomery's tubercles during pregnancy.				
C. Breast stron	na consists adipose and fibrous tissue.			
D. It is derived	embrologically from endoderm.			
Corr	rect Answer: D			
A. Apical B. Humeral				
C. Supraclavicu	ılar			
D. Subscapular				
Corr	rect Answer: C			
24. Q24. Which	h layer is the thickest in the myometrium?			
A. Perimetriun	n			
B. Endometriu	m			
C. Myometriun	n			
D. Submucosal				
Corr				

- 25. Q25. The different lobules of the breast are separated by
- A. Radial fascia
- B. Axillary fascia
- C. Coopers ligaments.
- D. Pectoral fascia

Correct Answer: C