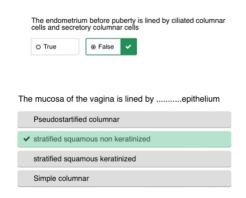
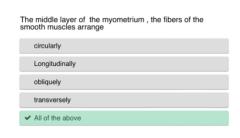


"e-learning"





past Choose the wrong statement:

A.The muscular layer of the uterine cervix shows Nabothian follicles which secretes water and mucus

B.The mucosa of the vagina is lined by stratified squamous non keratinized epithelium

C.Peg cells are present in uterine tube

D. Wall of body and fundus has 3 layers



past Peg cells are present in: uterine tube

past \(\bar{\gamma} \) Which is false regarding the vaginal part or the cervix: lined by pseudostratified

Test Bank:

- 1. Which of the following is NOT a layer of the uterine wall?
- A) Endometrium
- B) Myometrium
- C) Perimetrium
- D) Epimetrium

Answer: D) Epimetrium

- 2. The thickest layer of the uterine wall is:
- A) Endometrium
- B) Myometrium

C) Perimetrium
D) Lamina propria
Answer: B) Myometrium
3. The functional layer of the endometrium:
A) Is retained after menstruation
B) Is sloughed off during menstruation
C) Contains only straight arteries
D) Is not vascularized
Answer: B) Is sloughed off during menstruation
4. The blood supply to the basal layer of the endometrium is provided by:
A) Spiral arteries
B) Straight arteries
C) Arcuate arteries
D) Radial arteries
Answer: B) Straight arteries
5. Which hormone is responsible for myometrial relaxation until parturition?
A) Estrogen
B) Progesterone
C) Relaxin
D) Oxytocin
Answer: C) Relaxin
6. What is the main type of epithelium lining the endocervix?
A) Stratified squamous non-keratinized
B) Simple columnar (partially ciliated, mucous-secreting)
C) Simple cuboidal
D) Transitional

Answer: B) Simple columnar (partially ciliated, mucous-secreting) 7. Nabothian follicles are: A) Glands in the myometrium B) Cysts formed by occlusion of cervical gland ducts C) Blood vessels in the endometrium D) Muscle fibers in the cervix Answer: B) Cysts formed by occlusion of cervical gland ducts 8. The transformation zone of the cervix is: A) The most common site for cervical cancer B) The site of spiral arteries C) Lined by transitional epithelium D) Absent in adults Answer: A) The most common site for cervical cancer 9. Which segment of the uterine tube is closest to the ovary and has fimbriae? A) Intramural B) Isthmus C) Ampulla D) Infundibulum Answer: D) Infundibulum 10. The main function of peg cells in the fallopian tube is to: A) Propel the oocyte B) Secrete a nourishing fluid for sperm and zygote C) Produce hormones D) Form the muscularis layer

11. The vaginal epithelium is:

Answer: B) Secrete a nourishing fluid for sperm and zygote

A) Simple columnar B) Stratified squamous non-keratinized C) Transitional D) Pseudostratified ciliated Answer: B) Stratified squamous non-keratinized 12. During the reproductive years, the vaginal epithelium thickens mainly due to: A) Progesterone B) Estrogen C) Testosterone D) Oxytocin Answer: B) Estrogen 13. The source of increased vaginal lubrication during sexual arousal is: A) Vaginal glands B) Cervical glands and transudate from lamina propria C) Bartholin's glands only D) Sebaceous glands Answer: B) Cervical glands and transudate from lamina propria 14. Which phase of the menstrual cycle is characterized by highly coiled, branched glands and maximum endometrial thickness? A) Menstrual phase B) Proliferative (follicular) phase C) Secretory (luteal) phase D) Ovulatory phase Answer: C) Secretory (luteal) phase 15. The main change in the cervical mucus after ovulation is:

A) It becomes thinner and more alkaline

- B) It becomes thicker and more viscous
- C) It disappears completely
- D) It becomes acidic

Answer: B) It becomes thicker and more viscous

By ayah freihat