

Answers

Menstrual Cycle

1. Follicle
2. Follicular
3. Menstrual
4. Estrogen, progesterone
5. Progesterone, LH/ov
6. Follicle starts at low levels of estrogen and progesterone at first follicular moment, just occurred
7. Rates often increases the development of the follicle in the ovary
8. True
9. Follicle the ovarian follicle is the secondary oocyte
10. Follicle the granulosa cells will turn into the corpus luteum
11. Rates the corpus luteum also produces estrogen
12. True
13. LH/ov not and is shed due to low hormone levels
14. The endometrium thickens and grows due to estrogen and progesterone
15. 3 months or less

Sexual response cycle

1. Excitement phase, orgasm, resolution
2. The internal and external genital responses
3. Low sperm count (usually hormonal), poor sperm health (genetics and environmental factors including smoking), immune attack on sperm (a man can make antibodies against his own sperm)
4. Failure to produce (hormonal the lack of estrogen or physical the testes will not have the endometrium or uterine contractions), structural and functional problems with vas deferens or ureters
5. It is affected first by the pressure and the engagement of the internal structure of the uterus