**Female Reproductive System**

**Practice Quiz**

1. What is the function of prolactin?

2. What are the 3 layers of the uterus and what tissue composes each?

3. What are the 3 layers of the vagina and what tissue composes each?

4. Describe the labia majora and minora and name the function of each?

5. What hormone causes ovulation? What hormone causes follicle development? Where is each released

 from?

6. What is the infundibulum? What are the fimbriae and what is their function?

7. Where does fertilization occur?

8. Describe the cervix.

9. What cells are responsible for milk production in the mammary glands?

10. Describe the clitoris. What is its function? What male structure is it analogous to?

11. Name the inner and outer layers of the ovaries.

12. What is the perineum? What is the process of cutting it during childbirth called?

13. Describe the mons pubis.

14. About how many follicles does a female have at puberty?

15. Identify whether the following cells are haploid or diploid: primary oocyte, secondary oocyte, first polar

 body, second polar body.

16. What is the outer cell layer of the oocyte called? What is the inner layer called?

17. Name the stages of the ovarian cycle and on what day(s) they take place.

18. Name the stages of the uterine cycle and on what day(s) they take place.

19. List the characteristics of menopause.

20. What hormone is released from the adrenal glands?

21. What is the function of the uterus?

22. What is the corpus luteum and what is its function? What is the corpus albicans?