**REPRODUCTIVE SYSTEM**

**Male**

What is spermatogenesis? Where does it occur?

What are the function of the following glands: bulbourethral, prostate, seminal vesicles?

What are the function of the following: testes, epidydimus, vas deferens, scrotum, urethra?

What physiologically causes the male penis erection?

What hormone is made by the interstitial cells?

**Female**

What is oogenesis? Where does it occur?

What are the following structures’ function: vagina, cervix, uterus, fallopian tubes, ovaries, fimbrae?

What are the layers of the uterus?

What are the following hormones: relaxin, hCG.

How are egg and sperm similar?

**Pregnancy & Development**

How long does the embryonic stage last?

What causes labor to begin?

When is the placenta functional?

When is the fetus more active in the womb?

What is a zygote, morula, blastula?

3 stages of delivery

Endo, meso and ectoderm, what do they become?

**Menstrual Cycle**

*Kn*ow the stages of the menstrual cycle and what happens at each.