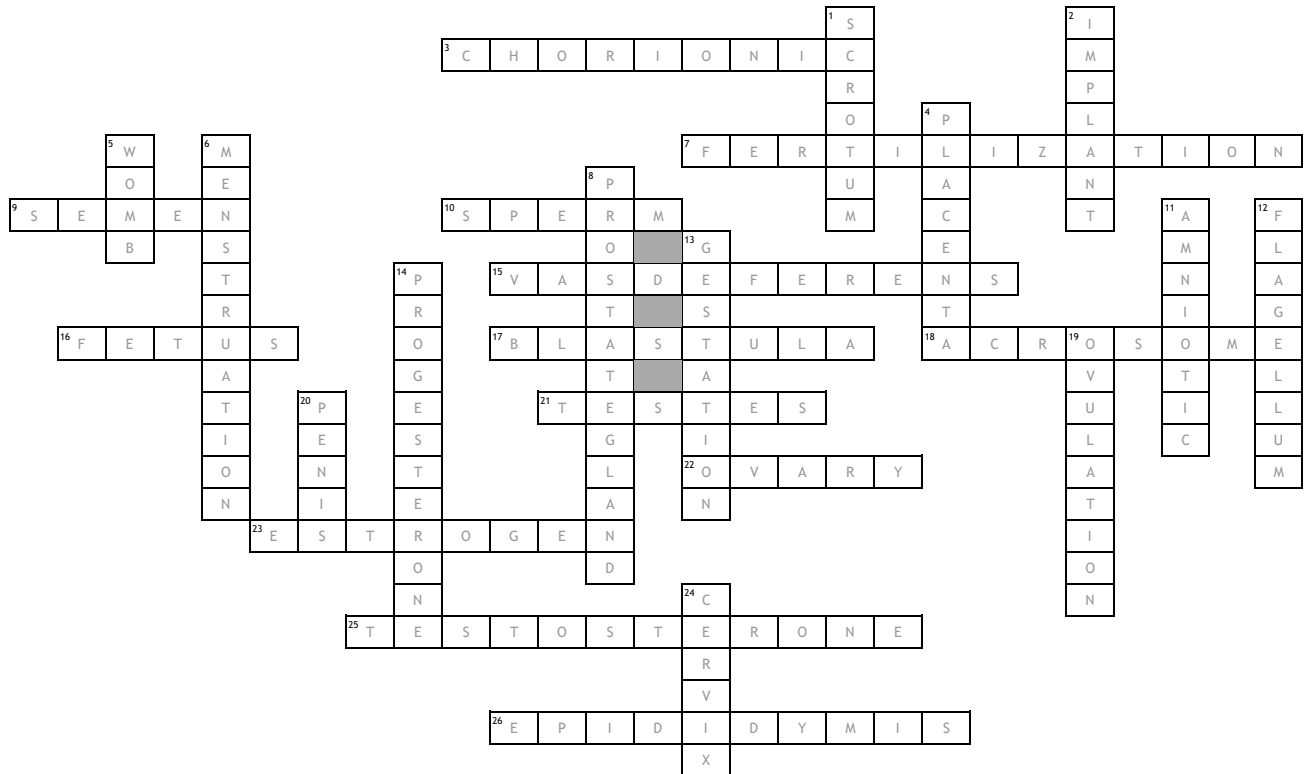


Human Reproductive System



Across

- Pregnancy tests detect the hormone human _____ gonadotropin.
- the process when one sperm fuses with the ovum
- a mixture of fluid produced by the male sex glands and sperm
- the male sex cell
- the tube that conducts sperm from the testes to the urethra
- After 8 weeks development, the embryo is known as the _____.
- A hollow ball of many cells
- It contains enzymes to break down part of the egg membrane to enter the ovum
- Produces sperm and male hormones
- Produces mature eggs and female sex hormones
- One of two female sex hormones
- male sex hormone
- where sperm are stored temporarily, found on the back of the testis

Down

- protects and holds the testes outside the body to maintain a lower temperature for sperm development.
- When the zygote arrives in the uterus, it will _____ in the endometrial lining.
- the site where important substances and waste materials are transferred between the fetus and the mother
- The older term for the uterus
- the process of sloughing off the inner lining of the uterus, once monthly
- Largest of the glands that produce semen, can be felt through the anterior rectal wall
- The _____ sac is a fluid-filled bag that protects and supports the fetus during development.
- Each sperm has this structure that whips back and forth to move them forward
- The scientific term for pregnancy is _____ (hint: starts with a "g")
- One of two female sex hormones
- the release of the secondary oocyte from the ovary
- delivers sperm into the vagina of the female during ejaculation
- This part of the uterus must dilate to 10 cm before the child can be delivered.