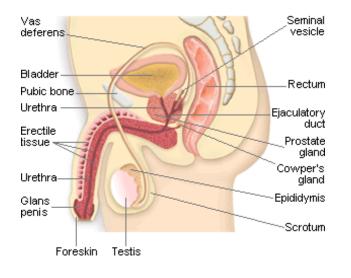
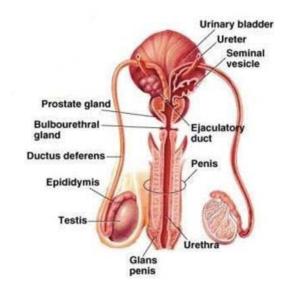
Male Reproductive System

Today you are going to research the male reproductive system. Answer each statement as completely as possible. Remember, neatness and completeness counts. Refer to the rubric or me if you are unsure of what to do.

- Title your project MALE REPRODUCTIVE SYSTEM
- Detailed picture of the reproductive system AND a picture of a sperm cell.
- A detailed description and function of each part: testes, epididymis, vas deferens, seminal vesicle, prostate gland and the urethra. Be sure to keep them in this order while describing the process.
- Completely describe the gamete in the male system, including the three sections, the approximate size as well as what genetic information it carries.
- What is the function of the acrosome around the head of the sperm cell?
- What is the rate of sperm production in a healthy young male?
- Why is the scrotum outside of the body?
- How long can sperm be stored in the epididymis?
- One hormone that is produced, including where it is produced and its function.





Male Rep. System Pic

"Male Reproductive System." *Health and Physical Fitness*. Web. 22 Sept. 2011.

http://www.healthandphysicaleducationteacher.com/health-care/sex-organs-diseases/male-reproductive-system.html.