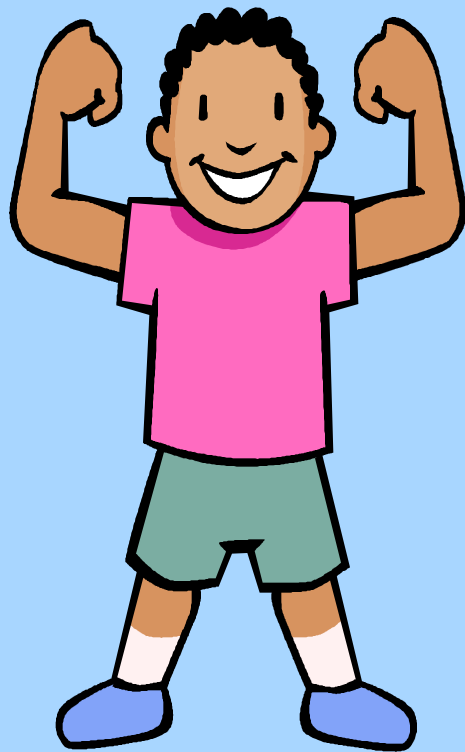


Human Growth & Development



Male Reproductive System

Ground Rules



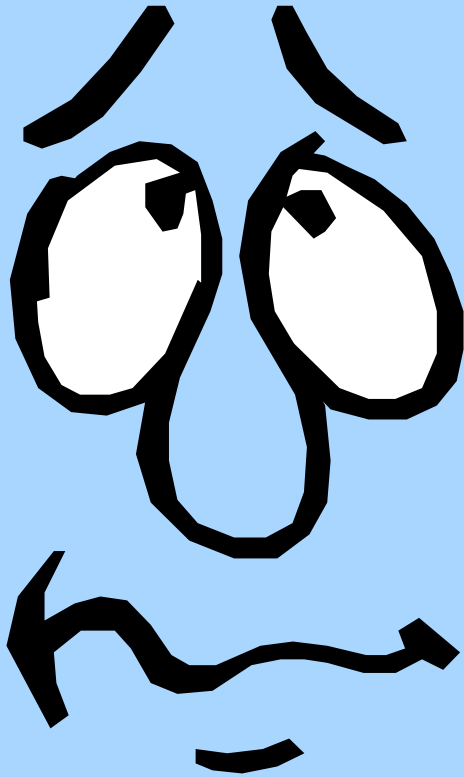
- ✓ Be Respectful
- ✓ Exhibit
Maturity
- ✓ Demonstrate
Patience

Introducing...



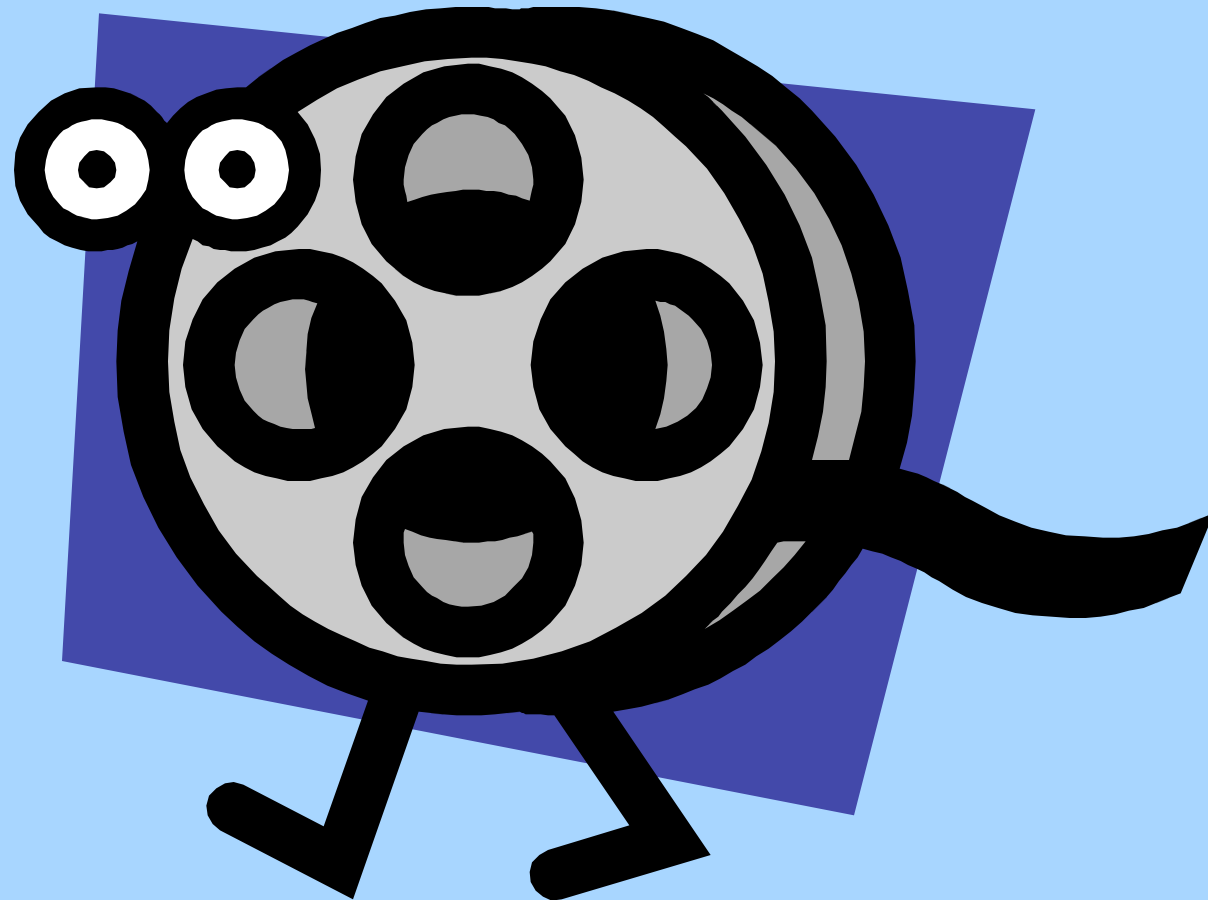
The Question Box

Just a Reminder

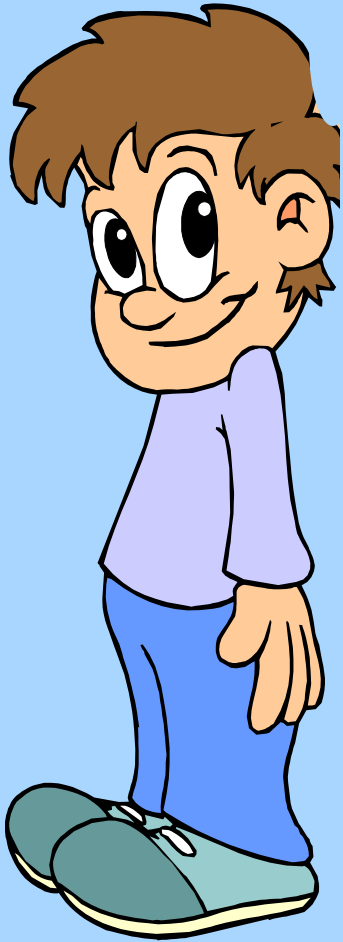


The following information is important in understanding the male reproductive system, please remember to be respectful.

Time for a Movie



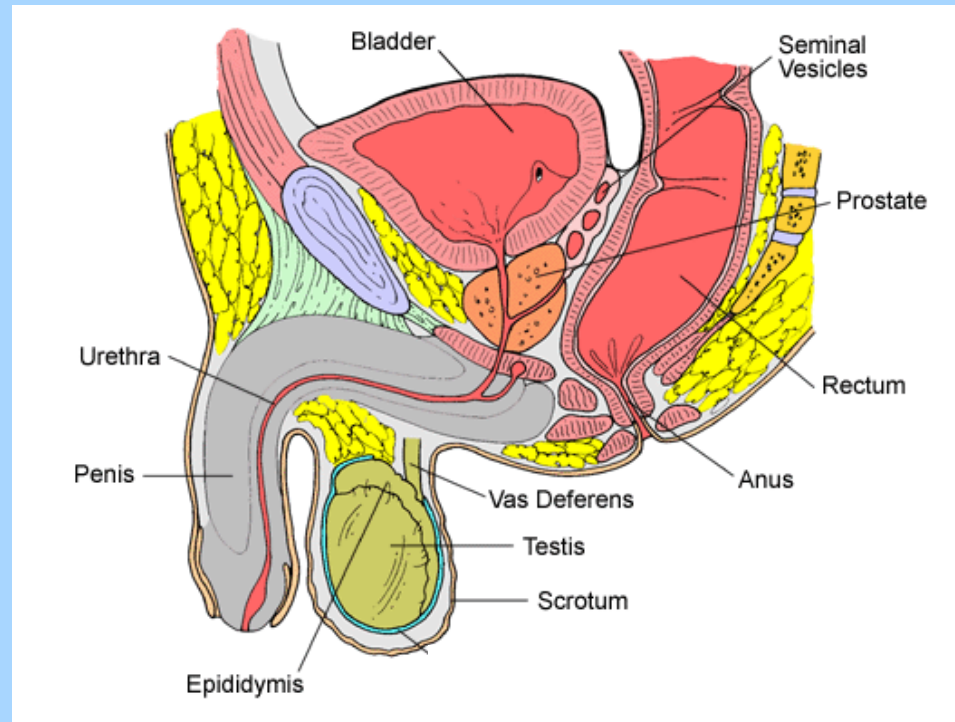
Male Reproductive Organs



The following images are a cross section...if a male was standing sideways looking toward the left (similar to the picture)

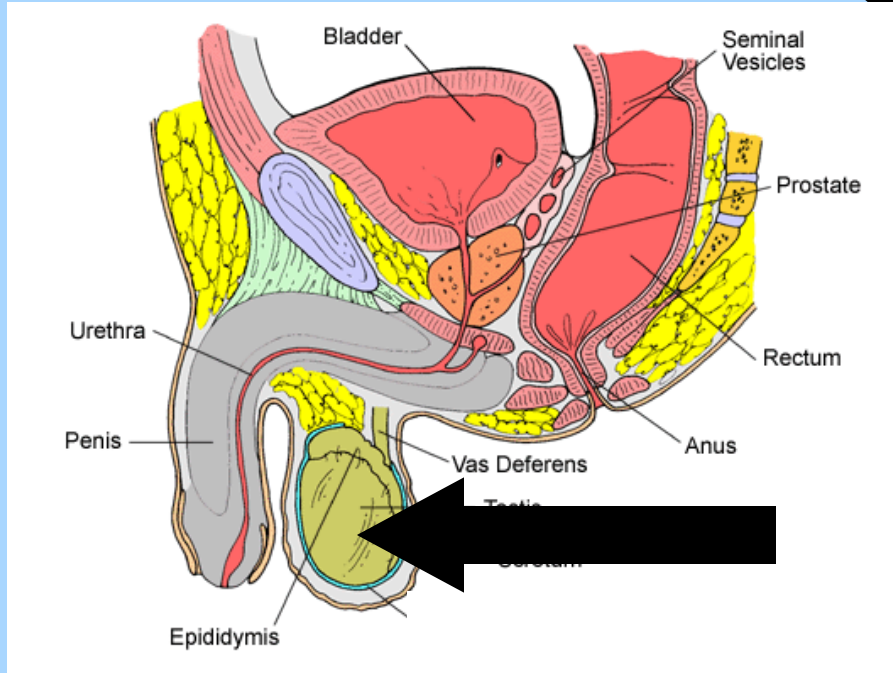
External Reproductive Organs

External Reproductive Organs



External Organs (genitals) include the penis, scrotum and testicles

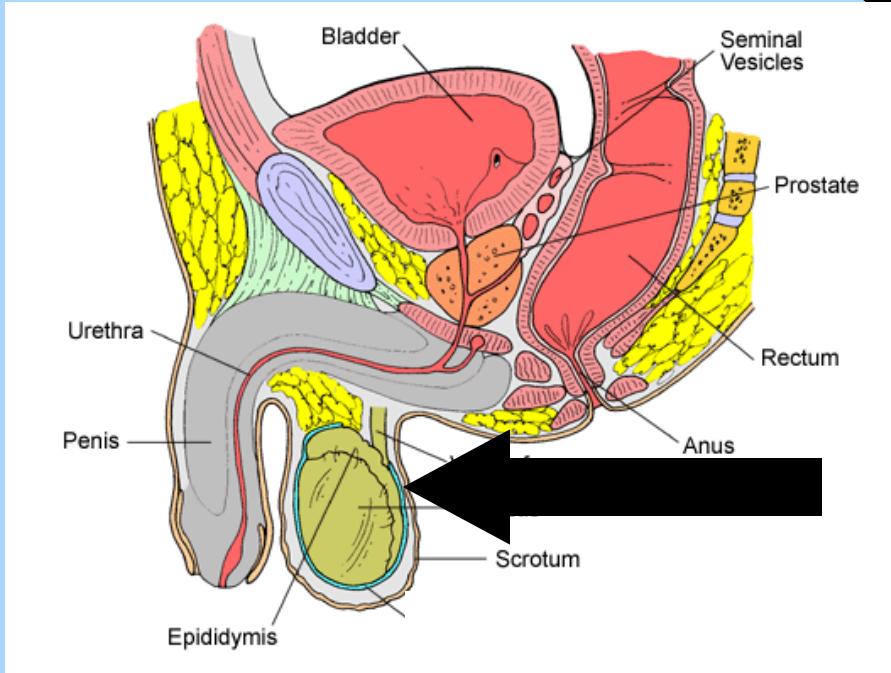
External Reproductive Organs



Teste S

Testes – produce the male sex cells
(sperm) & male sex hormone
(testosterone)

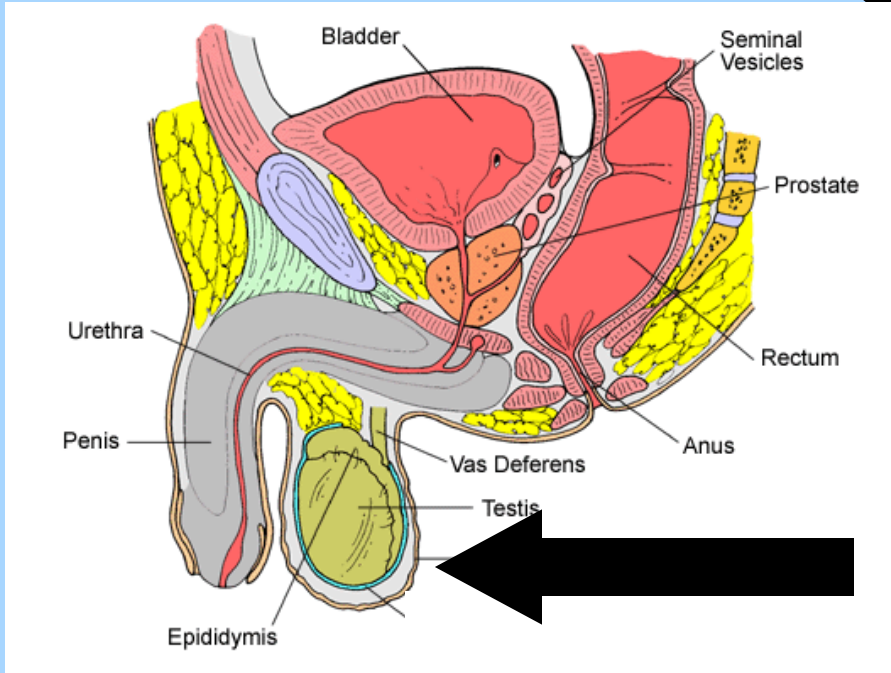
External Reproductive Organs



Epididymis

Epididymis – a coiled tube where the sperm cells mature

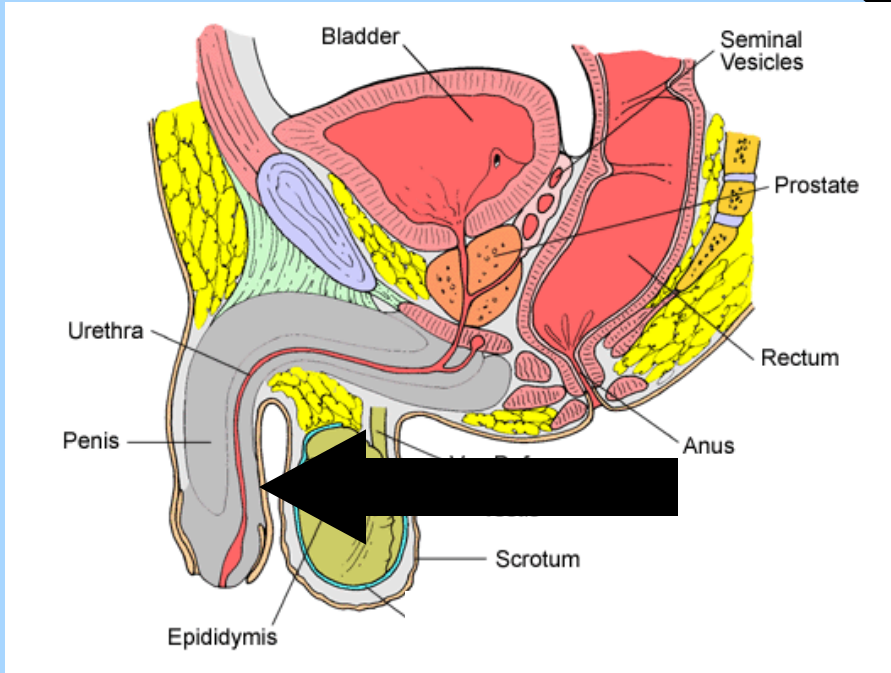
External Reproductive Organs



Scrotum

Scrotum – a loose pouch of skin that houses the testes, located below the penis

External Reproductive Organs

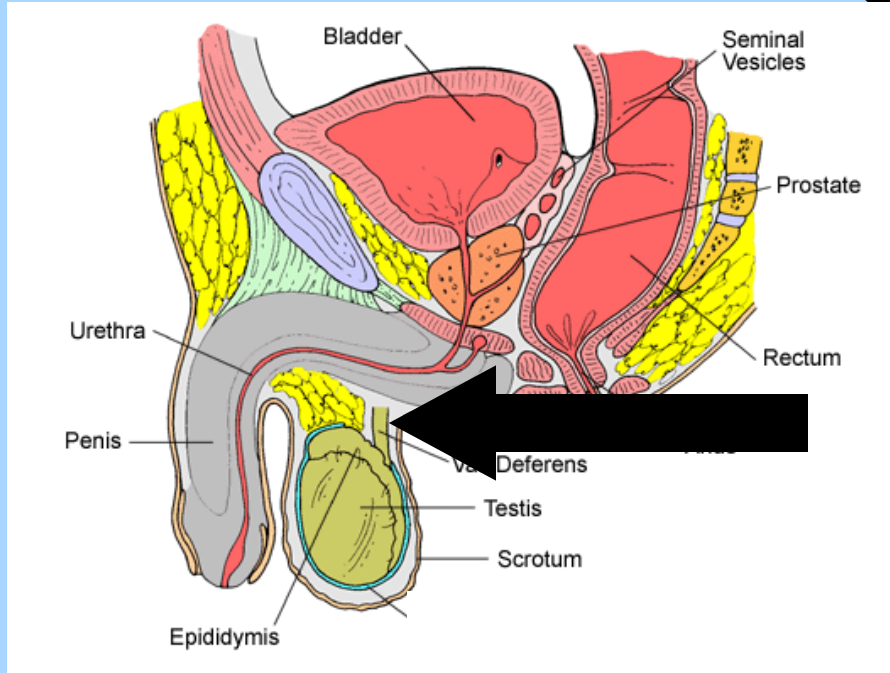


Penis

Penis – male reproductive organ, also used to urinate

Internal Reproductive Organs

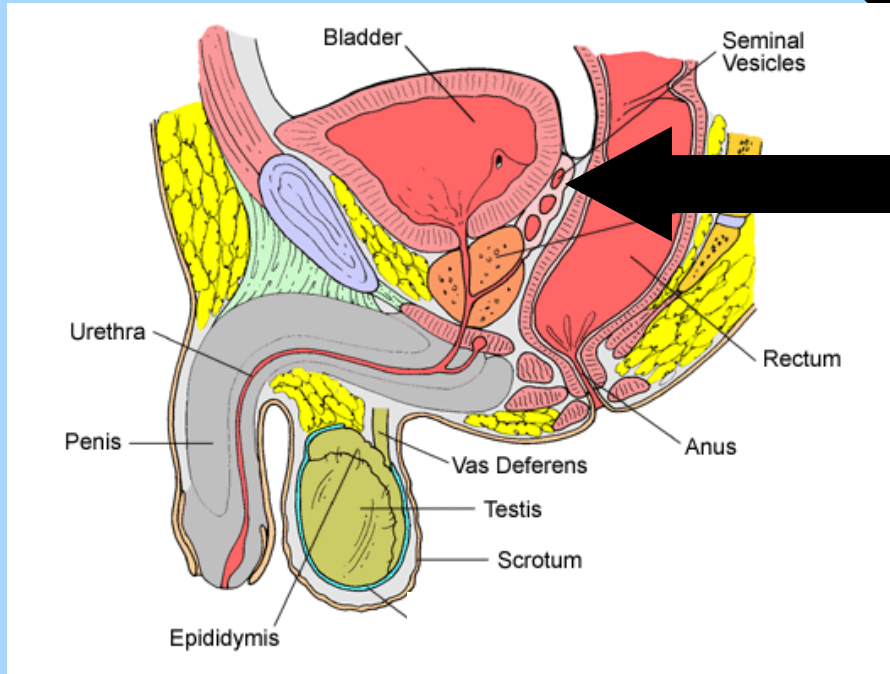
Internal Reproductive Organs



Vas Deferens

Vas Deferens – Tube which sperm travels through from the Epididymis towards the penis

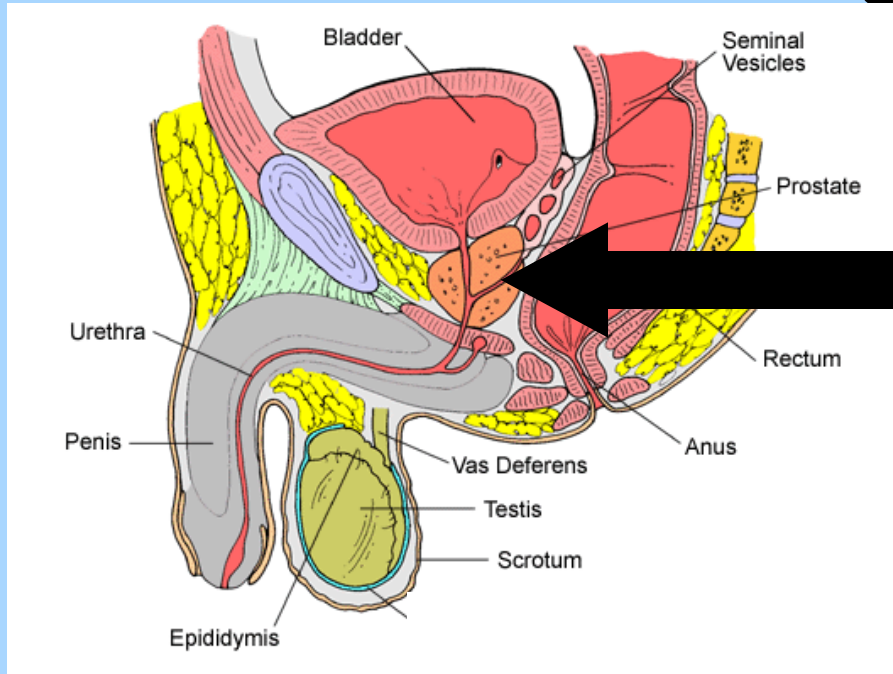
Internal Reproductive Organs



Seminal Vesicles

Seminal Vesicles – glands that produce a fluid that combines with sperm and additional fluid to form semen

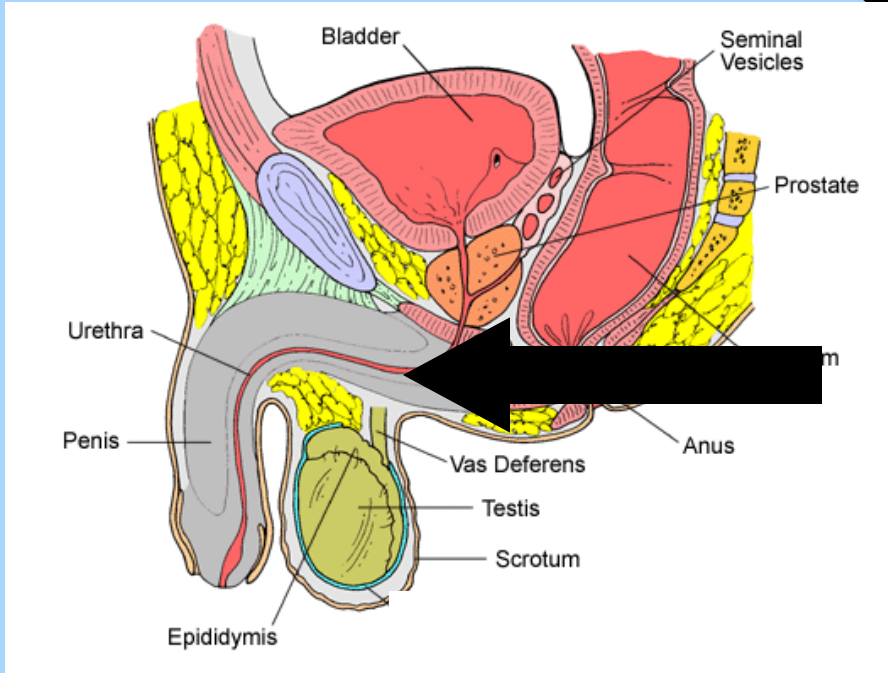
Internal Reproductive Organs



Prostate Gland

Prostate Gland – the size of a walnut, produces a fluid that helps the sperm move

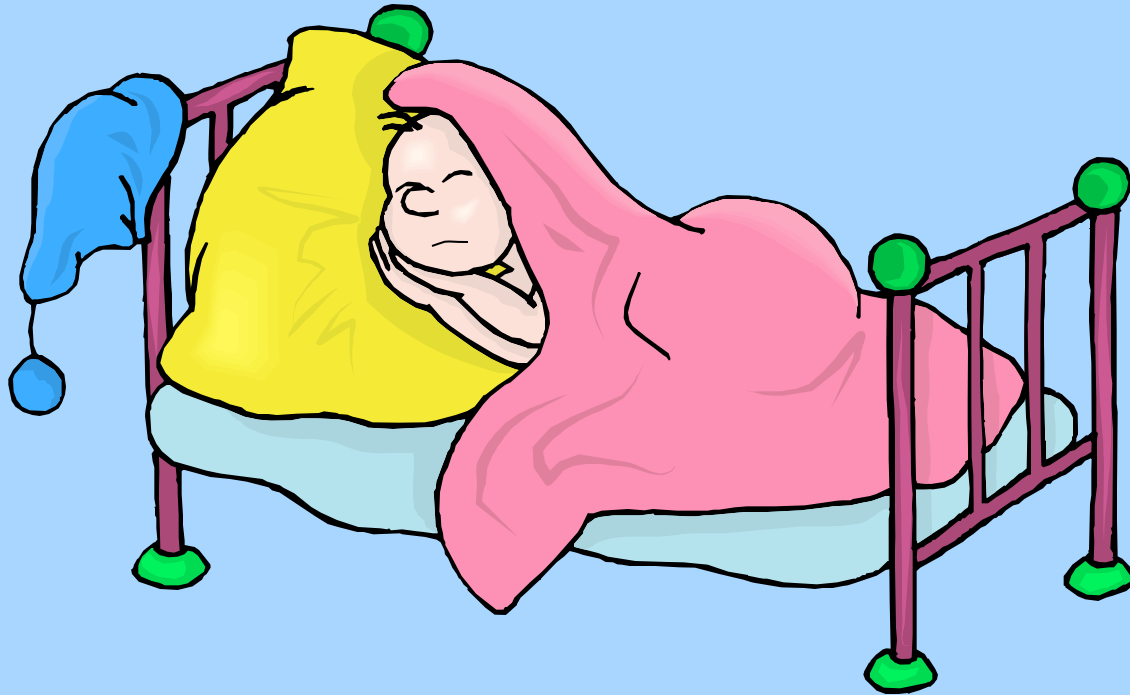
Internal Reproductive Organs



Urethra

Urethra – 2 functions: to carry urine and to carry semen outside of the body

Nocturnal Emission



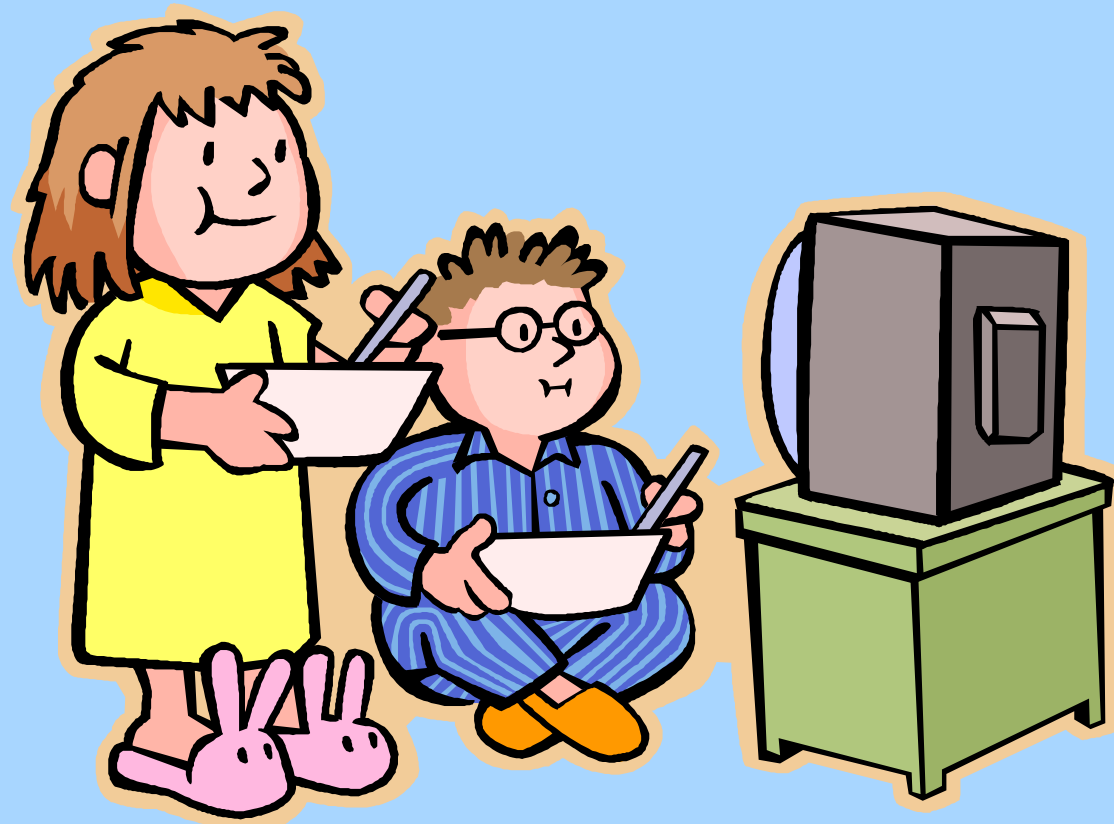
An involuntary ejaculation that usually occurs at night during sleep

Meet T. Nayjur



Body Image

The Message from MEDIA



The End

