

ANATOMY FOR THOSE ASSIGNED MALE AT BIRTH

TESTICLES: make sperm and testosterone

EPIDIDYMIS: coils on top of the testes where sperm mature

SCROTUM: sac of skin that holds the testes and regulates temperature

TESTOSTERONE: male hormone

SPERM: male reproductive cell

SEMEN: mixture of sperm and fluid

VAS DEFERENS: tubes that carry sperm from testicle to seminal vesicle

SEMINAL VESICLE: Provides fluid for semen

PENIS: male sex organ

GLANS: sensitive head of the penis

ERECTION: when blood flows to the penis causing it to get longer and wider

FORESKIN: skin that covers the glans

CIRCUMCISION: removal of the foreskin

PROSTATE: gland located beneath the bladder. Provides most of the fluid for semen

URETHRA: tube that carries semen and urine out of the body

COWPER'S GLANDS: 2 tiny glands that secrete an alkaline fluid into the urethra prior to ejaculation (pre-ejaculatory fluid)

EJACULATION: the release of semen from the penis

NOCTURNAL EMISSION: "wet dream" the release of semen at night while the male is sleeping