

Reproduction Chapter 27

accessory glands

acrosome

adolescence

androgen binding protein

androgen binding protein

androgens

andropause

arteries of penis

autosomes

blood-testis barrier

blood-testis barrier

bulbourethral glands

corpora cavernosa

corpus spongiosum

counter-current heat exchange

cremaster muscle

crossing over

dartos fascia

dartos muscle

descent of testes

detumescence

dihydrotestosterone

diploid

ductus deferens

efferent ductules

ejaculation

ejaculatory duct

emission

epididymis

erectile tissues

erection

excitement

expulsion

external genitalia
fertilization
flagellum
follicle stimulating hormone
frenulum
gametes
gametogenesis
germinal epithelium
glans penis
gonadotropin-releasing hormone
gonads
haploid
hypothalamic-pituitary-gonadal axis
inhibin
internal genitalia
interstitial cells
luteinizing hormone
male climacteric
meiosis
membranous urethra
myotonia
nurse cells
oogenesis
orgasm
ovum
pampiniform plexus
penis
perineum
phases of meiosis
plateau
prepuce
primary sex organs
primary spermatocyte
primordial germ cells

prostaglandins
prostate
prostate-specific antigen
prostatic urethra
puberty
raphe of scrotum
resolution
rete testes
scrotum
secondary sex characteristics
secondary spermatocyte
semen
seminal fluid
seminal vesicles
seminiferous tubules
sex chromosomes
sexual intercourse
shaft of penis
spermatic cord
spermatids
spermatogenesis
spermatogonia
spermatozoon
spermiogenesis
spongy urethra
testes
testicular artery
testicular nerves
testicular vein
testosterone
tunica albuginea
vasocongestion
vein of penis
zygote

antrum
atresia
basal layer
broad ligament
cervix
clitoris
corona radiata
corpus albicans
corpus luteum
crura
endometrium
estrogens
fimbriae
follicles
follicular cells
follicular fluid
follicular phase
functional layer
fundus
glans
GnRH
graafian follicle
granulosa cells
hymen
hypothalamic-pituitary-ovarian axis
infundibulum
inhibin
isthmus
labia majora
labia minora
leptin
luteal phase
lutein cells
menarche

menopause
menstrual cycle
menstrual phase
mesovarium
mons pubis
myometrium
oogenesis
oogonium
ovarian artery
ovarian cycle
ovarian ligament
ovaries
ovulation
ovum
paraurethral glands
perimetrium
placenta
polar body
premenstrual phase
prepuce
primary follicle
primary oocytes
primordial follicles
progesterone
proliferative phase
pudendum
round ligament
secondary follicle
secondary oocyte
secretory phase
spiral arteries
suspensory ligament
tenting effect
tertiary follicle

theca

transudate

tunica albuginea

uterine tubes

uterus

vagina

vaginal rugae

vestibular bulbs

vestibule

vulva

zona pellucida