

REPRODUCTIVE SYSTEMS

Locate the following structures on the appropriate model or diagram. Understand the function of each.

Male

_____ perineum
_____ inguinal canal

_____ testis
_____ tunica albuginea
_____ septa
_____ lobes
_____ seminiferous tubules
_____ Rete testis
_____ Efferent duct

_____ epididymis
_____ vas deferens
_____ seminal vesicles
_____ ejaculatory duct
_____ prostate gland
_____ bulbourethral glands
_____ urethra

_____ spermatic cord
_____ cremaster muscle
_____ testicular artery & vein

_____ scrotum
_____ dartos muscle
_____ raphe
_____ septum

_____ penis
_____ corpus spongiosum
_____ bulb
_____ bulbospongiosus m.
_____ glans penis
_____ prepuce
_____ corpora cavernosa
_____ crura
_____ ischiocavernosus m.
_____ suspensory ligament

Female

_____ perineum
_____ inguinal canal

_____ ovaries
_____ ovarian artery & vein

_____ uterine tubes
_____ infundibulum
_____ fimbriae

_____ uterus
_____ fundus
_____ body
_____ uterine cavity
_____ cervix
_____ cervical canal
_____ internal os
_____ external os
_____ perimetrium
_____ myometrium
_____ endometrium

_____ ovarian ligaments
_____ suspensory ligament
_____ broad ligament
_____ round ligament

_____ vagina
_____ fornix
_____ vaginal orifice
_____ hymen

_____ mammary glands
_____ areola

_____ vulva
_____ mons pubis
_____ labia majora
_____ labia minora
_____ clitoris
_____ glans
_____ prepuce

_____ vestibule
_____ greater vestibular gland
_____ bulb of vestibule

_____ ischiocavernosus m.
_____ bulbospongiosus m.

Development

_____ primary oocyte
_____ secondary oocyte
_____ follicle
_____ corpus luteum
_____ morula
_____ blastocyst
_____ inner cell mass
_____ trophoblast
_____ gastrula
_____ embryo
_____ fetus

_____ placenta
_____ connecting stalk
_____ umbilical cord
_____ amnion
_____ chorion
_____ amniochorionic membrane
_____ amniotic fluid