Biology 322: Reproductive System Anatomy

**MALE RPRODUCTIVE SYSTEM:**

Using Figures 28.1, 28.2, 28.6, 28.7, 28.8 as well as the male pelvis models provided in the lab, you should be able to identify:

* Scrotum
* Spermatic Cord
	+ Pampiniform plexus of blood vessels (Figure 24.2 of the TEXTBOOK)
	+ Cremaster muscle (Figure 24.2 of the TEXTBOOK)
	+ Ductus deferens
* Testis
	+ Seminiferous tubules
	+ Rete testis
	+ Epididymis
	+ Tunica albuginea
* Prostate gland
	+ Prostatic urethra
* Seminal vesicle
* Ejaculatory duct (image only)
* Penis
	+ Penile urethra
	+ Corpora cavernosus
	+ Corpus spongiosum
	+ Glans
	+ Prepuce (foreskin)

**FEMALE REPRODUCTIVE SYSTEM**

 Using Figures 29.1, 29.5, 29.8, as well as the female pelvis models in the lab you should be able to identify:

* Uterus
	+ Myometrium
	+ Endometrium
	+ Cervix
	+ Body
	+ Fundus
	+ Internal os
	+ External os
* Ovary
* Ovarian ligament
* Oviduct (fallopian tube)
	+ Infundibulum
	+ Fimbriae
* Vagina
* Fornices
	+ Anterior fornix
	+ Posterior fornix
	+ Lateral fornix
* External genitalia
	+ Labia majora
	+ Labia minora
	+ Clitoris
	+ Vaginal orifice
	+ Urethral orifice
	+ Mons pubis