

The Male Anatomy/ Reproductive System

- Scrotum – The sac of skin which holds the pair of testes.

- Penis – It is a spongy, muscular organ that becomes enlarged and erect when sexually aroused. It varies in size.

- Urethra – The tube through which urine and semen leave the body.

- Testicles (testes) – The male sex glands which produce sperm and testosterone (a male hormone).

- Epididymis – A tube on the surface of each testicle which stores and transports sperm to the vas deferens.

- Vas deferens – A sperm duct which leads from each testicle to the ejaculatory duct.

- Seminal vesicles – Pair of glands which add a nourishing fluid to the sperm.

- Prostate gland – Produces a milky fluid which forms part of the semen.

- Bladder – A bag-shaped organ which holds the urine until it is discharged.