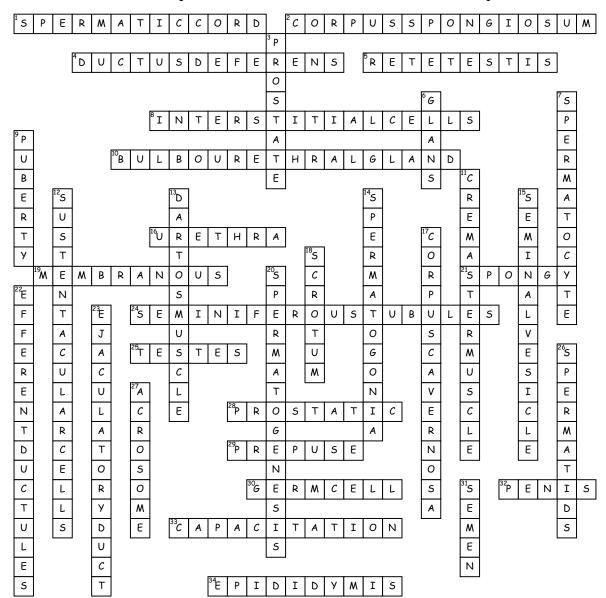
## Male Reproductive System



## <u>Across</u>

 Bundle of nerves, ducts, and blood vessels connecting the testicles to the abdominal cavity.

Erectile tissue that occupies the ventral portion of the penis.

- 4. Emerges from the epididymis.
- 5. Tubular network that the testis dump into.
- 8. Clusters of endocrine cells in the Seminiferous tubules.
- 10. Small mucus secreting glands near the base of the prostate gland.

**16**. Extends from bladder to the end of the

penis. 19. Part of the Urethra: passes through the

19. Part of the Urethra: passes through the floor of the pelvis

**21**. Part of the Urethra: Extends the length of the penis and opens at its end.

- 24. Where sperm cells develop.
- 25. Mala aspende
- 25. Male gonads

- **28**. Part of the Urethra: passes through prostate gland
- **29.** Loose fold of skin that covers the glans penis.
- **30**. The reproductive cell.
- 32. Male Reproductive organ.
- **33**. Final changes in sperm cells.
- 34. Where sperm mature and grow.
- Down
- 3. Gland that surrounds the Urethra.
- 6. Forms the cap of the penis.
- 7. Sperm cell.
- 9. Sequence of events that transforms a child into a young adult.
- 11. Abdominal muscles into the scrotum
- 12. Large cells that extend from the

periphery to the lumen on the seminiferous

- tubule.
- **13**. Muscle that contracts in cold temperatures.

14. Underdeveloped sperm cells.

15. Sac-shaped gland.

17. Erectile tissue that forms the dorsal

portion and sides of the penis.

**18**. Sac-like structure that contains the testes.

20. The formation of sperm.

Carry from the testes to the epididymis.
Duct that extends into the prostate

gland. 26. Formed by the division of Secondary

Spermatocytes. 27 Vesicle located just enterior to the

27. Vesicle located just anterior to the nucleus.

**31**. Mixture of sperm and secretions from glands.