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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Male Reproductive System

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| **Across**  **1.** Bundle of nerves, ducts, and blood vessels connecting the testicles to the abdominal cavity.  **2.** 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 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.** 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.  **22.** Carry from the testes to the epididymis.  **23.** Duct that extends into the prostate gland.  **26.** Formed by the division of Secondary Spermatocytes.  **27.** Vesicle located just anterior to the nucleus.  **31.** Mixture of sperm and secretions from glands. |