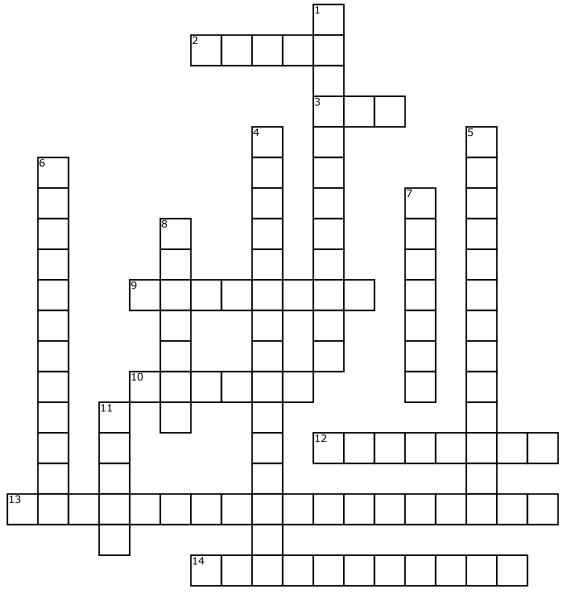
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## **Endocrine & Reproductive Systems**



## **Across**

- **2.** Group of cells that make special chemicals in your body (Hormones)
- **3.** Female sex cell which is not reproduced over time
- **9.** Gland which regulates blood-sugar levels
- **10.** Major reproductive organ which creates the testosterone and sperm
- **12.** Female hormone which releases a single egg each month

- **13.** Function of body system is to create offspring
- **14.** Process of maintaining a stable internal environment

## Down

- 1. Gland which is located on top of each of your kidneys and produces adrenaline to prepare you for "Fight or flight"
- **4.** Controls body functions and helps maintain homeostasis by using hormones

- **5.** Bodies reflex to a threat, causing you to choose between 2 reactions
- **6.** Male hormone which creates the sperm
- **7.** Chemical messenger made in one cell or tissue that causes a change in another cell or tissue
- **8.** Major reproductive organ which creates the eggs and estrogen
- **11.** Male sex cell which is made over 250,000 times a day