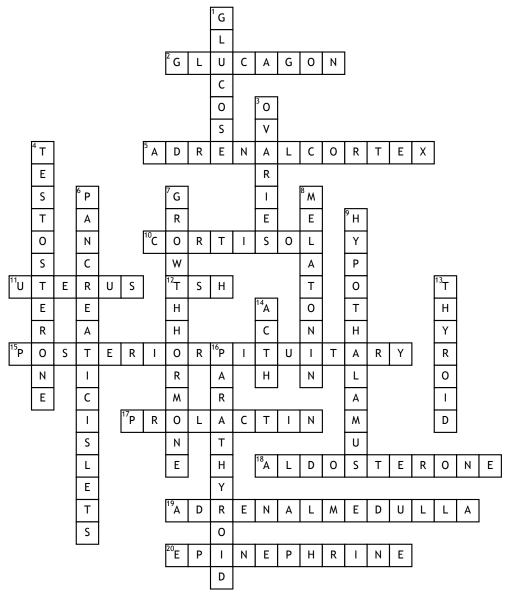
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## Chapter 11- Hormones



## Across

- **2.** Which hormones stimulates the liver to to release glucose, thereby increasing blood glucose levels?
- **5.** Which gland produces the hormone cortisol & adlosterone?
- **10.** The hormone that increases blood glucose concentration in response to stress?
- **11.** The hormone oxytocin promotes contraction of the organ.
- **12.** Which hormone stimulates thyroid gland to produce thyroid hormones?
- **15.** Which gland produces the hormone ADH & oxcytocin other than hypothalmus?

- **17.** Which hormone stimulates milk production?
- **18.** Which hormone promotes salt & water retention in potassium excretion?
- **19.** Which hormone produces epinephrine?
- **20.** What hormone is released in the adrenal medulla gland?

## **Down**

- 1. Insulin reduces concentration of in the blood
- 3. Which gland produces estrogen & progesterone?
- **4.** Which hormone stimulates hair growth on the body & face?

- **6.** Which gland produces the hormones insulin and glucagon?
- **7.** The hormone that promotes growth of all body tissues.
- **8.** The hormone that regulates sexual development, mood, & daily cycles in response to light.
- **9.** Which gland controls the release of anterior pituitary hormones?
- 13. Which gland produces T3 & T4?
- **14.** Which hormone stimulates the adrenal cortex to produce glucocorticoids & androgens?
- **16.** Which hormone regulates the exchange of calcium between blood and bones?