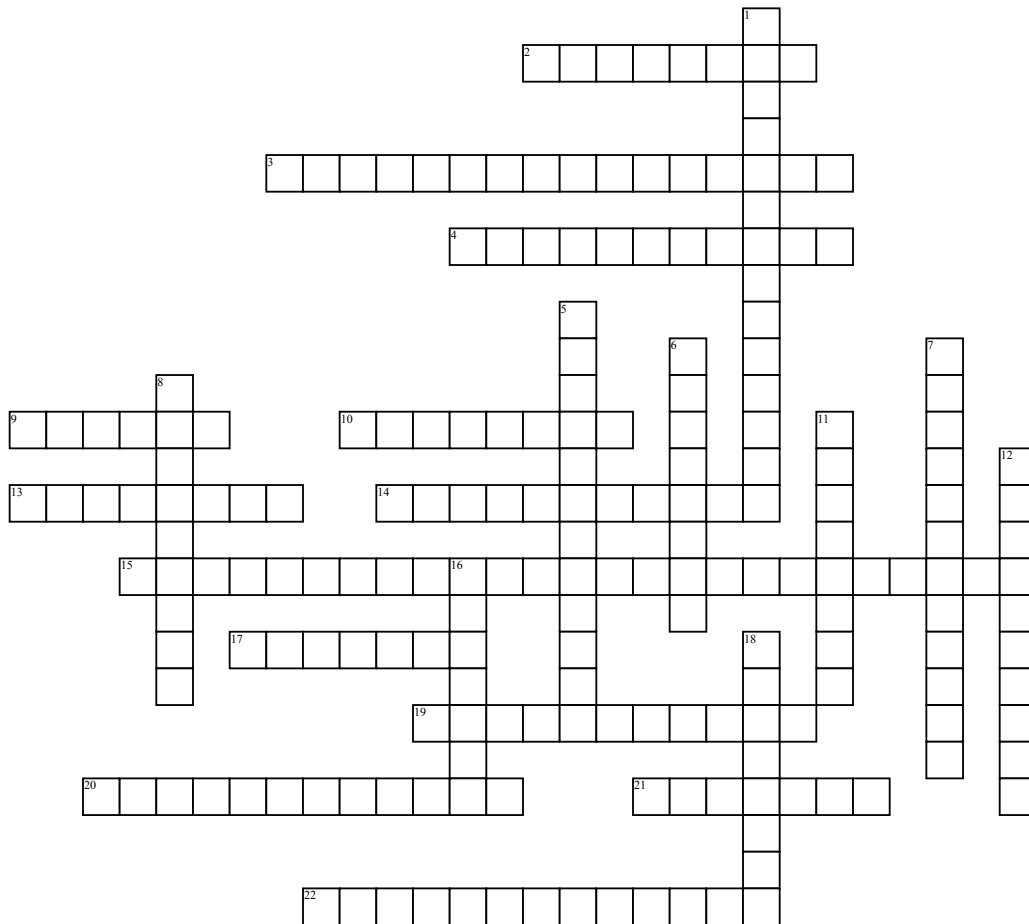


Name: _____

Date: _____

Endocrine Glands and Hormones



Across

2. Hormone used during childbirth to increase contractions in the uterus?
 3. Known as T3, regulates metabolic and heart rate, digestive functions, muscles, brain and bone maintenance?
 4. Gland that helps regulate reproductive hormones?
 9. Essential male reproductive organ that produces sperm?
 10. Secreted by adrenal gland, a steroid that is mostly a stress hormone?
 13. Relaying on sensory motors it regulates consciousness, sleep and alertness?
 14. Gland that maintains body's calcium
 15. Produced in the pituitary gland, controls both men and women reproductive functions?

17. Oval shaped gland that produces eggs?

19. the main mineralocorticoid hormone, is a steroid hormone produced in the adrenal gland. It is essential for sodium in the kidney, salivary glands, sweat glands and colon.

20. Male sex hormone that controls male physical features, created in the testes?

21. Hormonal gland that plays role in regulating metabolism, growth and development of human body?

22. Located at the top of the kidneys it is responsible for creating hormones?

Down

1. Known as the master gland it is a pea-sized structure located at the base of the brain that controls various bodily functions?

5. Controls body temperature?

6. Known as T4, absorbs iodine?

7. Released into blood stream by parathyroid, regulates phosphorus, calcium and blood clotting?

8. First line of defense against stress, hormone regulates sleep and wakefulness?

11. Hormone responsible for female sexual characteristics such as breast, wider hips, pubic and armpit hair?

12. Increase strength and heart rate, drawn from the adrenal glands?

16. Produced by the pancreas, maintains body's glucose levels?

18. Gland that helps with digestion?

Word Bank

Aldosterone
 Thalamus
 Testes
 Parathyroid
 Pineal Gland
 Triiodothyronine

Oxytocin
 Ovaries
 Adrenal Glands
 Pituitary Gland
 Parathormone
 Testosterone

Follice Stimulating Hormone
 Insulin
 Thyroxin
 Estrogen
 Adrenaline

Cortisol
 Melatonin
 Thyroid
 Hypothalamus
 Pancreas