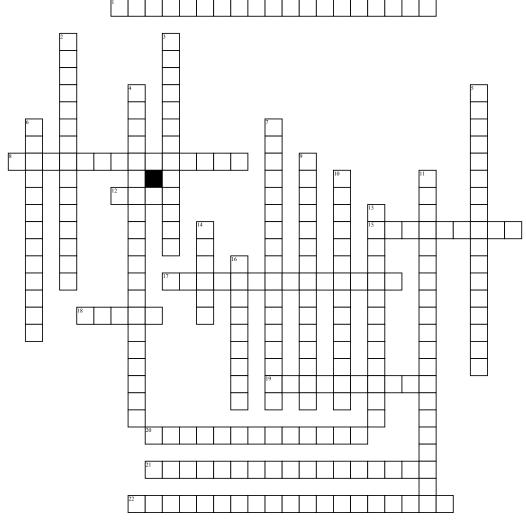
Endocrinology



Across

- **1.** Test of choice for hypoadrenocorticism
- **8.** Weight gain on stable diet; Heat-seeking; Lethargy
- 12. Most sensitive test for Cushing's
- **15.** Relative decrease of insulin (tissues are less sensitive)
- **17.** Gives directions to the other endocrine glands
- **18.** Female reproductive organ
- 19. Functional tumor of pancreatic B
- **20.** Secretes corticosteroids and mineralocorticoids

- 21. Controls the body's calcium levels
- **22.** Addison's Disease (insufficient production of
- glucocorticoids/mineralcorticoids)

Down

- **2.** Syrup on gums; IV glucose support until normalized
- **3.** Is the body's normal response to illness
- **4.** Cushing's Syndrome (excess cortisol in body)
- 5. Maintains glucose homeostasis
- **6.** Secretes Thyroxine (T4) and Calcitonin

- 7. "Rat tail"; Hyperpigmentation; Dry coat/excess shedding
- **9.** Weight loss with polyphagia; vocalizing/behavior change; thyroid nodule
- 10. "Fight or Flight" magnification
- 11. Characterized by ketonuria and metabolic acidosis
- 13. Located cranial to each kidney
- **14.** Male reproductive organ
- **16.** Absolute lack of insulin production

Word Bank

Hypothyroidism Diabetic Ketoacidosis Hyperthyroidism Ovary **Euthyroid Sick** Insulin overdose Insulinoma Hyperadrenocorticism Diabetes 1 **Testes** Diabetes 2 **ACTH Stimulation Test** Adrenal Medulla Parathyroid Glands **Endocrine Pancreas** Endocrine Alopecia Pituitary Gland LDDS Adrenal Cortex Thyroid Glands Hypoadrenocorticism Adrenal Glands