

1. During canine Addison's Disease, there is a deficiency in these adrenal hormones: _____
2. Indicate the function of an antidiuretic:
3. Define renal:
4. Indicate the functional unit of the mammary glands:
5. A normal dog will show an elevation in blood _____ in response to an ACTH challenge (injection).
6. Name 3 target tissues of testosterone in a 2,400 lb. Hereford bull (that Rod used to give neck rubs to).
7. Indicate the hormonal action of RU486:
8. What disorder in the cat could be treated by administration of radioactive iodine (^{131}I)?
9. This pituitary hormone stimulates testosterone production by the porcine testis.
10. Ovine insulin is produced by the _____ (tissue).
11. Indicate the vitamin that really is a hormone made by the feline kidney:
12. Define mal-:
13. Indicate a neurohormone that is released by the canine posterior pituitary gland:
14. It has been determined that a dwarf calf has normal blood levels of growth hormone (GH). Knowing this fact, what is the likely cause of the dwarfism?