

1. This neurotransmitter is released at every motor end-plate: \_\_\_\_\_
2. Indicate the “Mother Cell” that gives direct birth to many porcine thrombocytes.
3. \_\_\_\_\_ (removal of the \_\_\_\_\_ gland) is a well accepted part of treatment for MG in humans but in dogs and cats it would only be done if there is a tumor present.
4. This bovine immune cell is actively producing immunoglobulins: \_\_\_\_\_
5. During equine \_\_\_\_\_, this yellow pigment, \_\_\_\_\_, collects within tissues.
6. Bovine and canine LAD are both \_\_\_\_\_ genetic disorders.
7. This tissue in the cow is considered to be the body’s thermostat: \_\_\_\_\_
8. Indicate the disorder in dogs that requires them to be positioned in a vertical orientation during meals.
9. \_\_\_\_\_ are hotels in the horse’s body that are full of B-cells and T-cells.
10. Indicate the porcine bone located immediately caudal to C7: \_\_\_\_\_
11. The \_\_\_\_\_ is the functional unit of the \_\_\_\_\_.
12. Spontaneous bruising is the major clinical sign of this canine disorder.
13. \_\_\_\_\_ acid is the natural by-product of anaerobic metabolism in tissues of the horse.