

PQ1b

1. Explain this equation:  $P = G + E$
2. Name the largest artery in the bull.
3. Using the term heparin in your answer, indicate how plasma is gleaned from a dog.
4. Define angina:
5. Indicate the person best qualified to diagnose aortic stenosis in Newfies.
6. In general, what is another name for platelets?
7. Explain a graded physiological response.
8. With a \_\_\_\_\_ mutation, a defect can appear if a dog has at least one copy of the affected allele.
9. Define congenital:
10. What is the hormonal action of RU486?
11. Explain "gut closure" in the neonatal calf.
12. Which needle has the largest outside diameter?    18 gauge    14 gauge    10 gauge
13. Up to \_\_\_\_\_ per cent of total blood volume can be removed from a donor horse.
14. In the dog world, what is PDA?