



4. Name the plasma proteins and give their normal value. Explain the significance of ratio
5. What is dead space? What are the types? What is its clinical importance?
6. What is asphyxia? Explain its stages
7. Explain Oxygen dissociation curve. What is the significance of oxygen dissociation curve?
8. Explain the Tubulo Glomerular feed back mechanism
9. Explain active transport across cell membrane with examples
10. Describe role of platelets in Haemostasis
11. What are the function of Bile? Explain entero hepatic circulation of bile
12. Explain the functions of Saliva

SHORT ANSWERS

13. What is Rh incompatibility?
14. What are the movements of intestine?
15. What is anaemia? Enumerate the factors for maturation of R.B.C
16. Enumerate the stages of phagocytosis
17. Enlighten the significance of jugular venous pulse
18. Define chronaxie, rheobase and utilization time
19. Write a note on Christmas disease
20. What is a cholagogue and choleretic give one example for each
21. Importance of P-R interval
22. Draw and label the diagram of juxta glomerular apparatus

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