

QUESTIONS

1. Describe the functions and life span of erythrocyte(red blood cell) in human being.(12%)
2. Distinguish between the synaptic transmission and neuromuscular transmission.(12%)
3. What is Parkinson's disease, its symptom, causes, and treatments?(13%)
4. Name the types of hormones secreted by thyroid tissues and its functions.(12%)
5. Describe the processes of fat digestion and absorption in human being.(12%)
6. What is the cardiac output and describe its measurement in human being.(13%)
7. Define the oxygen-hemoglobin curve and describe its affecting factors.(13%)
8. What is the glomerular filtration rate (GFR)? Its normal value and affecting factors.(13%)