

Chapter 17 Blood Study Guide

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The blood viscosity increases to levels that may induce heart attacks or strokes. The oxygen-carrying capacity remains unchanged despite elevated red blood cell counts. Red blood cell counts remain unchanged, but the number of reticulocytes increases Blood viscosity levels decrease while oxygen-carrying capacity increases.

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Chapter17: Blood Study Guide 1. Describe the composition of blood. Describe blood (characteristics). 2. What are the functions of blood (there are 3)? 3. Describe plasma, the formed elements, and platelets. 4. Discuss the structure and function of erythrocytes.

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Chapter 17 - Blood Study Guide 1. What is the composition of blood & Plasma? 2. What is the pH of blood? Other characteristics? 3. What are the distribution functions of blood? 4. What are the regulation functions of blood? 5. What are the protective functions of blood? 6. What is the composition of blood plasma? 7. What are the characteristics of Erythrocytes?

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115 TermsTahasia_Stevens. Chapter 17 Blood. What percent of the blood is plasma ver.... List the eight functions of blood. components of plasma. Plasma proteins. 55% plasma, 45% formed elements. 1.O2 and CO2 transport... 2.moving nutrients out to the cell... 3.tr....

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STUDY GUIDE: Chapter 17: Blood True/False Questions 1) The primary source of RBCs in the adult human being is the bone marrow in the shafts of the long bones. Answer: FALSE 2) Leukemia refers to cancerous conditions involving white blood cells. Answer: TRUE 3) The immediate response to blood vessel injury is clotting.

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(Lev 17:13-16) How to respect God's command regarding blood. "Whatever man of the children of Israel, or of the strangers who dwell among you, who hunts and catches any animal or bird that may be eaten, he shall pour out its blood and cover it with dust; for it is the life of all flesh. Its blood sustains its life.

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