

Circulatory System Study Guide

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The circulatory system is made up the heart, blood vessels, and blood. Circulation, or transport, ... Circulation B52 Study Figure B, then answer the questions. 1. ... (Student Handout – Individual) as a guide. GROUP FORMAT: 1.

The Circulatory System – Chpt. 19 & 20 Study Guide -Only larger animals with more complex tissues/organs have need of a circulatory system - Small animals with simplistic body plans depend on diffusion instead Functions 1)Transport of: a) nutrients b) gases c) hormones d) antibodies

Circulatory System and Respiratory System Study Guide Circulatory System Vocab: You need to know the definitions of these terms Cardiovascular System Blood Arteries Capillaries Veins Pulmonary Circulation Systemic Circulation Blood pressure Concepts:

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THE CIRCULATORY SYSTEM THE CIRCULATORY SYSTEM and the LYMPHATIC SYSTEM Most of the cells in the human body are not in direct contact with the external environment, so rely on the circulatory system to act as a transport service for them. Two fluids move through the

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circulatory system: blood and lymph. The blood, heart, and blood vessels form the

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Study Guide Answers: Blood and the Cardiovascular System. ... Mother's immune system will make antiRh antibodies unless she ... Notes,Whiteboard,Whiteboard Page,Notebook software,Notebook,PDF,SMART,SMART Technologies ULC,SMART Board Interactive Whiteboard

24/4/2017 · A fairly good indication of the efficiency of a person's circulatory system can be obtained by taking arterial blood and blood pressure measurements. Cardiovascular Vital Signs Arterial pulse pressure and blood pressure measurements, along with those of respiratory rate and body temperature, are referred to collectively as vital signs in clinical settings.

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Cardiovascular and Circulatory Systems Study Guide The human body has many functions. Every part of the body helps keep the body working. The circulatory and cardiovascular systems keep oxygen and nutrients moving through the body. The pumping of the heart in the human body happens without us thinking about it.

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describe the circulatory system and its function in the body?" Evaluate This is just the introductory lesson where students are introduced to new vocabulary and concepts of the circulatory system. The following lessons will provide in depth study and more opportunities for assessment. Journals will be checked for completion of note taking.

The circulatory system, otherwise known as the cardiovascular system, consists of the heart, blood vessels, and blood. This important system is a large network of highways delivering blood throughout the body. The circulatory system brings many different materials to all the cells of the ...

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Circulatory System Study Guide Physical Education Date _____ The heart is a powerful muscular pump responsible for circulating the blood. The

body's cells receive all of their needed oxygen and nutrients through the blood. The blood is circulated throughout the ...

Systemic Circulation: oxygenated blood flows from the heart to the organ systems of the body. • oxygen is delivered and carbon dioxide is taken on, • deoxygenated blood flow from the organs systems back to the heart. Portal System • A portal blood vessel has a set of capillaries at each end.

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Respiratory / Circulatory Study Guide Answer Key Define the following terms: Circulatory System – The group of organs, consisting of the heart and blood vessels that circulate blood through the body. Vein – A blood vessel that carries blood back to the heart.

1 Cardiovascular System Components of the Cardiovascular System • consists of the heart plus all the blood vessels • transports blood to all parts of the body in two 'circulations': pulmonary (lungs) & systemic (the rest of the body) • responsible for the flow of blood, nutrients, oxygen and other gases, and hormones to and from cells • about 2,000 gallons (7,572 liters) of blood ...

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