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B. Name the elements of the intrinsic conduction system of the heart and describe the pathway of impulses through this system. 1. Define systole, diastole, and cardiac cycle Systole - contraction of the heart chambers Diastole - relaxation of the heart chambers

Anatomy and Physiology of the Circulatory System (Study Guide) by Johnny Lung | Cardio A&P If you're wanting to have a successful career as a Respiratory Therapist, first things first, you will definitely need to know all about the anatomy and physiology of the circulatory system.

function of the cardiovascular system - delivers oxygen/nutrients to cells and tissues - removes carbon dioxide and waste products from cells and tissues a hollow cone organ which weighs less than a pound and is about the size of your fist;

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10. Describe the function of the sinoatrial node and trace the path of a nerve (cardiac) impulse through the cardiac conduction system. What is the pacemaker? ____ What fibers cause a contraction in the ventricle? ____ 11. What do the terms tachycardia and bradycardia mean? What is arrhythmia? 12.

Anatomy Cardiovascular System Study Guide

Anatomy of the Heart The cardiovascular system can be compared to a muscular pump equipped with one-way valves and a system of large and small plumbing tubes within which the blood travels. Heart Structure and Functions The modest size and weight of the heart give few hints of its incredible strength.

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Study Guide Answers: Blood and the Cardiovascular System

Circulatory System. 1. Decide which arteries and veins you would like to emphasize for the journey. 2. The class before you do this activity, divide the parts of your chosen pathway amongst students with the assignment to create an 8 X 11 sign for their part (s) of the circulatory pathway, including a simple drawing.

Circulatory System - Anatomy and Physiology Study Guide

The cardiovascular system, the body's pressurized blood re-circulation system is powered by a double pump, the heart. Cardiac output of the heart is regulated by intrinsic factors, the nervous system and the endocrine system. The human heart is composed of two filling and two pumping chambers, the atria and the ventricles.

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portion of the study guide consists mostly of the terms you will be responsible for knowing on the lab exams. During the lab exams you will be expected to identify the various structures of the body and understand why they are important. This study guide does not contain all of the information you will need to know for this class. There

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