

# Anatomy Cardiovascular System Study Guide

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### Anatomy Cardiovascular System Study Guide

#### ANATOMY OF THE CARDIOVASCULAR SYSTEM

ANATOMY OF THE CARDIOVASCULAR SYSTEM KEY TERMS anastomosis arteriole artery atrium capillary endocardium endothelium epicardium myocardium pericardium pulmonary circulation systemic circulation vein ventricle venule The cardiovascular system is sometimes called, simply, the circulatory system It consists of the heart, which is a muscular pumping device, and a closed system of vessels ...

#### Cardiovascular System Study Guide - Weebly

Cardiovascular System Study Guide Cardiac Conduction System Sinoatrial Node (SA node) Pacemakers are put here located in uppermost right atrial wall selfexciting tissue initiates cardiac impulse 60100 times per minute ♥impulse begins in SA node → passed from one cardiac conduction system component to the next ♥Finally reaches Purkinje fibers in papillary muscles of the

#### CARDIOVASCULAR SYSTEM ANATOMY AND PHYSIOLOGY STUDY ...

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#### STUDY GUIDE - CARDIOVASCULAR SYSTEM - Ms. Luftig's ...

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 Generally speaking, when the ventricle contracts, the atrium \_\_\_\_ Any contraction (atrial or ventricular) is called \_\_\_\_ Relaxing is called \_\_\_\_ 13 What causes a P-Wave, the QRS complex and a T wave? What is an ECG? \* Be

### **Cardiovascular System: Heart**

Cardiovascular System - Heart Heart - Chambers, Vessels & Valves Cardiovascular System - Heart Muscle Fiber Anatomy Marieb & Hoehn (Human Anatomy and Physiology, 8th ed) - Figure 18.11 • Electrical synapses (intercalated discs) Functional syncytium: The entire myocardium behaves as ...

### **Study Guide Answers: Blood and the Cardiovascular System**

Study Guide Answers: Blood and the Cardiovascular System November 04, 2015 A) Composition and Functions of Blood ~ 6 Liters 45% Formed Elements 55% Plasma Plasma is comprised of: proteins nutrients minerals salts hormones Importance = It serves as a transport matrix for the body and distributes body heat (albumin) antibodies 90% water gases waste 2 Describe the composition of ...

### **Cardiovascular System - Cornell University College of ...**

Cardiovascular System ANS 215 Physiology and Anatomy of Domesticated Animals I Structure and Function A Heart is a cone-shaped, hollow, muscular structure located in the thorax B Larger arteries and veins are continuous with the heart as its base 1 Base is directed upward (dorsal) and forward (cranial) 2 Opposite end of the cone is

### **LESSON 1.1 - AN INTRODUCTION TO THE CIRCULATORY SYSTEM**

Students will read about the circulatory system and answer probing questions to test their understanding Suggested Timeline: 15 hours Materials: An Introduction to the Circulatory System (Student Handout) Teacher access to computer, projector and the Internet QUIZ - An Introduction to the Circulatory System (Student Handout)

### **Examination Of The Cardiovascular System**

Examination Of The Cardiovascular System Charlie Goldberg, MD Professor of Medicine, UCSD SOM cggoldberg@ucsd.edu

### **STUDY GUIDE**

10 Disorders of the Heart and Blood Vessels Write the disorders described by the statements in the spaces at the right 1) Unusual heart sounds \_\_\_\_ 2) Hardening of the arteries

### **Cardiovascular System Components of the Cardiovascular System**

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

### **[Books] Study Guide For The Cardiovascular System**

Study Guide For The Cardiovascular Learning Guide: Cardiovascular Diseases Learning Guide: Cardiovascular Diseases Study Guidance: Students should understand the basic structure and function of the cardiovascular system, the hereditary and environmental risk factors that lead to heart disease and measures to combat heart disease Students should also be familiar with various types of heart

### **BI 233 - Human Anatomy & Physiology Quiz #1 Study Guide ...**

BI 233 - Human Anatomy & Physiology Quiz #1 Study Guide Cardiovascular System - Blood Vessels, Flow, and Pressure 1 Be able to compare and contrast arteries, veins, and capillaries 2 Know the 3 tissue layers present in blood vessels and be able to identify which layers are present in

### **Anatomy and Physiology of - Jones & Bartlett Learning**

The circulatory system (a) The circulatory system consists of a series of vessels that transport blood to and from the heart, the pump (b) The circulatory system has two major circuits: the pulmonary circuit, which transports blood to and from the lungs, and the systemic circuit, which transports blood to and from the body (excluding the

### **Cardiovascular System & Its Diseases Lecture #1**

Cardiovascular System & Its Diseases: Autonomic Nervous System Plasma noradrenaline and adrenaline were undetectable but dopamine was 7 times normal Upon 60o head-up tilting, noradrenaline and adrenaline did not change (in normal subjects, they increase) but dopamine increased (usually it does not) Case Study What's wrong with this patient?

### **Cardiovascular System Anatomy And Physiology Study Guide**

Cardiovascular System Anatomy And Physiology Study Guide \*FREE\* cardiovascular system anatomy and physiology study guide Cardiovascular System Anatomy and Physiology Study Guide The heart blood and blood vessels are the major components of the cardiovascular system Like the bustling factory the body must have a transportation system to

### **The Gross Physiology of the Cardiovascular System**

The Gross Physiology of the Cardiovascular System | 1 Introduction At a time when knowledge about microvascular physiology and subcellular myocardial and vascular biochemistry has accumulated at such a tremendous rate, I perceive that a realistic global understanding of the cardiovascular system has been

### **Circulatory System Study Guide**

Circulatory System Study Guide A stethoscope is used to listen to heart sounds Lub dub, lub dub is the sound made by the valves in the heart The valves keep the blood moving in the correct direction through the heart Your heart is about the size of your fist Your heart works like a pump as it circulates blood throughout the body Your heart is a powerful muscle that works all day and all

### **Nursing Anatomy Cardiovascular System Anatomy Blood ...**

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