

Cardiovascular System Heart Chapter 20

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Aug 28, 2017 · 20 [chapter 20 the cardiovascular system the heart] 1. Copyright © 2014 John Wiley & Sons, Inc. All rights reserved. CHAPTER 20 The Cardiovascular System: The Heart Principles of Anatomy and Physiology 14th Edition 2. The purpose of the chapter is to: 1. Learn about the components of the cardiovascular system 2.

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May 14, 2013 · CHAPTER 20- The Cardiovascular System: The Heart Choose the single best answer to each of the following questions. 1) The heart A) lies just inferior to the diaphragm. B) lies lateral to the lungs.C) lies within the mediastinum D) lies anterior to the sternum. E) all of the above.

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Chapter 20: Cardiovascular System – Heart heart = four chambers – basically two pumps side-by-side (Fig 20.1) o right side – receives oxygen poor blood from the body and pumps it to the lungs pulmonary circuit = arteries that transport oxygen-poor blood from the right side of the heart to the lungs for oxygenation and removal of waste carbon dioxide and veins that carry oxygen rich blood ...

CHAPTER 20- The Cardiovascular System: The Heart Choose the single best answer to each of the following questions. 1) The heart A) lies just inferior to the diaphragm. B) lies lateral to the lungs. C) lies within the mediastinum D) lies anterior to the sternum. E) all of the above. Answer: C Reference: Page 696, Anatomy of the Heart Level of Difficulty: Medium 2) The pericardium

A) anchors the ...

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CHAPTER 20: CARDIOVASCULAR SYSTEM: THE HEART Learning Outcomes After reading this chapter, students should be able to: 1. List the major functions of the heart. 2. Cite the size, shape, and location of the heart. 3. Explain why knowing the heart's location is important. 4.

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Chapter 20 - Introduction to the Cardiovascular System The Pulmonary Circuit - carries blood to and from gas exchange surfaces of lungs The Systemic Circuit - carries blood to and from the body Blood alternates between pulmonary circuit and systemic circuit Three Types of Blood Vessels (discussed more in next chapter) i. Arteries - carry blood away from heart ii.

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Chapter 20 The Heart An Introduction to the Cardiovascular System • The Pulmonary Circuit • Carries blood to and from gas exchange surfaces of lungs • The Systemic Circuit • Carries blood to and from the body • Blood alternates between pulmonary circuit and systemic circuit An Introduction to the Cardiovascular System

Forms anterior surface of heart Trabeculae carneae – ridges formed by raised bundles of cardiac muscle fiber Part of conduction system of the heart Tricuspid valve connected to chordae tendinae connected to papillary muscles Interventricular septum Blood leaves through pulmonary valve (pulmonary

Chapter 20. Microbial Diseases of the Cardiovascular and Lymphatic System . Cardiovascular system • Composed of three parts – Heart – Blood – Blood vessels • Heart pumps blood into arteries that are connected to veins via capillaries – Arteries carry blood away from the heart – Veins carry blood to the heart

Chapter 20. The circulatory system II The Heart. Circulatory systems. Pulmonary circuit Blood flow to the lungs to blow off CO₂ and picks up O₂ in lungs.. Systemic circuit Provides blood to all organs and tissues in body.. The Heart. Located: in the thoracic cavity in the mediastinum between the lungs and beneath the sternum Function: to pump blood to all tissues and cells in the body Structure ...

Chapter 20 The Cardiovascular System: The Heart • Heart pumps over 1 million gallons per year • Over 60,000 miles of blood vessels Tortora & Grabowski 9/e 2000 JWS 20-1 More slides like this Slide #2.

Chapter 20 The Cardiovascular System: The Heart Objectives. After completing this chapter, you should be able to. describe the location of the heart. describe the structure and functions of the pericardium, heart wall, chambers, great vessels and valves of the heart.

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19.5 Development of the Heart; Chapter 20. The Cardiovascular System: Blood Vessels and Circulation. 20.0 Introduction; 20.1 Structure and Function of Blood Vessels; 20.2 Blood Flow, Blood

Pressure, and Resistance; 20.3 Capillary Exchange; 20.4 Homeostatic Regulation of the Vascular System; 20.5 Circulatory Pathways

Chapter 20: Cardiovascular Physiology Functions of the Heart--generating blood pressure--routing blood: separates pulmonary and systemic circulations--ensuring one-way flow of blood--regulating blood supply: changes in contraction rate and force match blood delivery to changing metabolic needs Location of the Heart

cardiovascular system. Organ system consisting of the heart, blood vessels, and blood. central venous pressure. The pressure in large veins in the thoracic cavity that lead to the heart. conduction fibers. Specialized muscle cells that rapidly conduct action potentials through the heart. conduction system.

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