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Chapter 18 - The Cardiovascular System: The Heart Using Figure 18.1, match the following: 1.Subendocardial conducting network (Purkinje fibers) à E 2.Sinoatrial (SA) node à A 3.Atrioventricular (AV) bundle à C 4.Atrioventricular (AV) node à B 5.Bundle branches à D Using Figure 18.2, match the following: 6.Atrial depolarization à A 7 ...

Chapter 18- The Cardiovascular System--The Heart .pdf ...

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Chapter 18: The Cardiovascular System: The Heart

Chapter 18 - The Cardiovascular System: The Heart For this assignment, please read the chapter and answer the questions below. Please type your answers in red or blue color. Please note that points may be deducted if answers are not submitted in these colors.

Chapter 18- The Cardiovascular System-Heart Assignment

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Cardiovascular System: The cardiovascular system consists of the heart, and vessels, arteries, capillaries and veins. What is the function of this system? (2 points) The function of the cardiovascular system is to supply oxygen and nutrients to tissues and removes wastes from them.

Chapter 18- The Cardiovascular System-Heart ...

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Cardiovascular System An organ system consisting of the heart and blood vessels, serving for the transport of blood.

Biology 142 - Chapter 18: The Circulatory System - Blood

...

Chapter 18 The Cardiovascular System: The Heart 1. The principle of complementary structure and function is evident when examining the coverings of the heart. In what way is this relationship evident? a. The pericardium surrounds the heart. b. The epicardium and visceral layer of the pericardium are synonymous. c.

Chapter 18 The Cardiovascular System - Chapter 18 The

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Chapter 18 - Cardiovascular System II: The Blood Vessels • Structure and function of blood vessels • Hemodynamics – forces involved in circulating blood • Major circulatory routes Anatomy of Blood Vessels • Closed system of tubes that carries blood • Arteries carry blood from heart to tissues – elastic arteries – muscular arteries – arterioles – remain open • Capillaries ...

Chapter 18 - The Cardiovascular System II The Blood ...

The Cardiovascular System: The Heart Anatomy * Chapter 18, Cardiovascular System * Congestive Heart Failure (CHF) Congestive heart failure (CHF) is caused by: Coronary atherosclerosis Persistent high blood pressure Multiple myocardial infarcts Dilated cardiomyopathy (DCM) – main

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pumping chambers of the heart are dilated and contract poorly
Chapter 18, Cardiovascular System * Developmental ...

Chapter 18: Cardiovascular System (Anatomy)

chapter 18 The Cardiovascular System Objectives Theory 1. Describe the normal anatomy and physiology of the cardiovascular system. 2. Discuss the risk factors and incidence of cardiovascular disease. 3. Explain ways to modify risk factors for the development of cardiovascular disease. 4. State ways in which nurses can contribute to the prevention of cardiovascular disease.

18. The Cardiovascular System | Nurse Key

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Chapter 18: The Cardiovascular System: The Heart

Chapter 18 - The Cardiovascular System: The Heart - Review Questions - Page 690: 17 Answer A cardiac cycle is a set of activities --electrical and mechanical--that takes place during the time interval during which the chambers of the heart relax and fill, and then contract and ejects blood.

Chapter 18 - The Cardiovascular System: The Heart - Review ...

Chapter 18 - The Cardiovascular System: The Heart Cardiac Output and Control Heart Anatomy Pathway of Blood Heart

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