

Anatomy Of Blood Vessels Exercise 21 Answers

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exercise32 Anatomy of Blood Vessels Review Sheet 32 261 Microscopic Structure of the Blood Vessels 1. Use key choices to identify the blood vessel tunic described. Key: a. tunica intima b. tunica media c. tunica externa 1. innermost tunic 2. bulky middle tunic contains smooth muscle and elastin 3. its smooth surface decreases resistance to blood flow

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Exercise 32: Anatomy of Blood Vessels Flashcards | Easy Notecards. 1. CROSS-SECTIONAL VIEWS OF AN ARTERY AND OF A VEIN ARE SHOWN HERE. IDENTIFY EACH; ON THE LINES TO THE SIDES, NOTE THE STRUCTURAL DETAILS THAT ENABLED YOU TO MAKE THESE IDENTIFICATIONS: STRUCTURAL DETAILS:

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Exercise 21 Anatomy of Blood Vessels. STUDY. PLAY. Arteries. _____ which carry blood away from the heart, and veins, which return blood to the heart, are simply conducting vessels. capillary walls. It is through the _____ that exchanges are made between tissue cells and blood. Tunica Intima.

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Click card to see definition lines the lumen of a vessel. a single thin layer of endothelium that is continuous with the endocardium of the heart. Its cells fit closely together, forming an extremely smooth blood vessel lining that helps decrease friction as blood flows through the vessel

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drain tissues and return blood to the heart. Low pressure vessels so they have thinner walls. Lumens are larger than arteries however and valves in larger veins prevent backflow of blood. This is because blood returning to the heart often flows against gravity, so lumen has to be bigger to keep up with cardiac output.

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Hormones and local chemicals also control blood vessels. Together, these neural and chemical mechanisms reduce or increase blood flow in response to changing body conditions, from exercise to hydration. Regulation of both blood flow and blood pressure is discussed in detail later in this chapter.

[20.1 Structure and Function of Blood Vessels | Anatomy and ...](#)

Conversely, when smooth muscle relaxes the blood vessel /organ dilates (widens) it is activated involuntarily, meaning it requires no conscious thought, and it works anaerobically (without oxygen). Figure 5.2 Cardiac muscle Figure 5.3 Smooth muscle Level 2ANATOMY AND PHYSIOLOGY FOR EXERCISE 70 Section 5

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The vessels that carry blood away from the heart are called arteries, and their very small branches are arterioles. Very small branches that collect the blood from the various organs and parts are called venules, and they unite to form veins, which return the blood to the heart.

[blood vessel | Definition, Anatomy, Function, & Types ...](#)

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The hepatic portal vein is formed by the union of the superior mesentric veins superior mesentric vein drains the stomach vein and drains the splenic vein carries blood from the pancreas spleen and The The large intestine and stomach The small intestines large intestines inferior mesentric vein empties into the splenic and rectum Arterial Supply of the Brain and the Cerebral Arterial Circle 13. Branches of the internal carotid and vertebral arteries cooperate to form a ring of blood vessels ...

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...Shannon Smith NAME _____ Felicia Stevenson R E V I E W S H E E T EXERCISE 02/15/2013 LAB TIME/DATE _____3/20/2012 32 Print Form Anatomy of Blood Vessels Microscopic Structure of the Blood Vessels 1. Cross-sectional views of an artery and of a vein are shown here.

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lab manual exercise 32 anatomy of blood vessels. Week # Laboratory Topics Lab Manual Exercise No. The tunica intima, tunica media, and tunica externa. co Human Anatomy and Physiology Lab Manual, Pig Version is a clearly written and comprehensive labLaboratory Manual for Seeleys Anatomy & Physiology, 11th Edition by Eric Wise (9781259671296) Preview the textbook, purchase or get a FREE ...

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2402 Lab 32 Blood Vessels | Anatomy and Physiology 2402 Lab Exercise 32 Blood Vessels The primary goal of this lab is to learn the names of many blood vesselsYou will use the models provided as well as pictures in your lab book. Microscopic Structure of Blood Vessels Tunica intima: lines the lumen of the blood vessel.Continuous with endocardium of heart.

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