

The Cardiovascular System 13a Lab Activity

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The Cardiovascular System 13a Lab

HASPI Medical Anatomy & Physiology 13a Station Lab Activity The Cardiovascular System The cardiovascular system is made up of the heart, blood, and blood vessels. It functions as the freeway of your body by carrying oxygen, carbon dioxide, nutrients, waste produces, and even medications to and from organs, tissues, and cells.

Name(s): HASPI Medical Anatomy & Physiology 13a Station ...

Station Lab Activity 13a - The Cardiovascular System . Station lab activity that has students investigate the organs, histology, diseases, and characteristics of the cardiovascular system. Students have the opportunity to use a stethoscope to listen to specific valves of the heart and locate the pulse at several pulse points.

Anatomy & Physiology Lab 13: The Cardiovascular System ...

Biology 13A Lab #10: Cardiovascular System II —ECG & Heart ... WLHS/A&P/Oppelt Name ____ LAB- The Cardiovascular System The Cardiovascular System The cardiovascular system is made up of the heart, blood, and blood vessels. It functions as the freeway of your body by carrying oxygen, carbon dioxide,

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Anatomy & Physiology Lab 13: The Cardiovascular System ...

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At the end of this lab, you will be able to • use an ECG sensor to collect data on cardiac electrical activity; • interpret and explain the wave patterns of the ECG; • determine heart rate based on intervals of time between peaks of the ECG trace; • explain why the ECG is a useful clinical tool; and • apply knowledge of heart anatomy and physiology to clinical symptoms and treatments for heart disease.

Biology 13A Lab #10: Cardiovascular System II —ECG & Heart ...

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WLHS/A&P/Oppelt Name LAB- The Cardiovascular System

Function of the Cardiovascular System. Circulate blood throughout the body and bring oxygen and nutrients to muscles and organs. The heart is a hollow, ____-shaped, muscular pump within the ____ cavity. cone, thoracic. The average heart is ____ cm long and ____ cm wide. 14, 9.

Anatomy & Physiology: Chapter 13 - Cardiovascular System ...

All components of the venous system carry blood towards the heart. Large diameter, thick-walled arteries that are close to the heart and act as pressure reservoirs would be _____. muscular arteries arterioles veins elastic arteries. Elastic arteries are thick-walled arteries near the heart. These arteries are the largest in diameter.

Mastering A&P II Chapter 19 - The Cardiovascular System ...

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 carry its various cargos back and forth, and this is where the cardiovascular system steps in.

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The Cardiovascular System - The Cardiovascular System ...

The cardiovascular system is responsible for the circulation of blood and transport of nutrients. Large multicellular organisms developed such a system as a means of actively transporting nutrients to the cells of the body. The heart is the organ of focus in this lab. It is divided into four distinct chambers, which in concert work to circulate ...

Lab 7: The Cardiovascular system - Human Anatomy Lab Manual

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The cardiovascular system consists of the heart, blood vessels, and the approximately 5 liters of blood that the blood vessels transport. Responsible for transporting oxygen, nutrients, hormones, and cellular waste products throughout the body, the cardiovascular system is powered by the body's hardest-working organ — the heart, which is only about the size of a closed fist.