

## Chapter 42 Circulation And Gas Exchange Quiz

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### Chapter 42 Circulation And Gas

Chapter 42 Circulation and Gas Exchange Lecture Outline . Overview: Trading with the Environment. Every organism must exchange materials and energy with its environment, and this exchange ultimately occurs at the cellular level. Cells live in aqueous environments.

### Chapter 42 - Circulation and Gas Exchange | CourseNotes

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### Chapter 42: Circulation and Gas Exchange Flashcards | Quizlet

Chapter 42: Circulation and Gas Exchange. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. mowalsh PLUS. Terms in this set (65) open circulatory system. A circulatory system that allows the blood to flow out of the blood vessels and into various body cavities so that the cells are in direct contact with the blood.

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Concept 42.1 Circulatory systems enable exchange at a distance • Diffusion alone is not adequate for transporting substances over long distances in animals— for example, for moving glucose from the digestive tract and oxygen from the lungs to the

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### Chapter 42 - Circulation and Gas Exchange | CourseNotes

Title: Chapter 42: Circulation and Gas Exchange 1 Chapter 42 Circulation and Gas Exchange. What is the function of the circulatory system? Transport nutrients O2 to all cells ; Transport metabolic waste to kidneys CO2 to

### PPT - Chapter 42: Circulation and Gas Exchange PowerPoint ...

Chapter 42: Circulation and Gas Exchange Concept 42.1 Circulatory systems link exchange surfaces with cells throughout the body 1. Gaining O2 and nutrients while shedding CO2and other waste products occurs with every cell in the body.

### Chapter 42: Circulation and Gas Exchange

Chapter 42: Circulation And Gas Exchange. Brandi S. • 40 cards. Describe the transportation methods for nutrients and gases used by members of porifera, cnidaria and platyhelminthes . Porifera: diffusion gastrovascular cavity. The body wall is only 2 cells thick. Cnidaria: diffusion ...

### Chapter 42: Circulation and Gas Exchange. - AP Biology ...

CHAPTER 42:CIRCULATION AND GAS EXCHANGE. 2. VOCABULARY • Heart • Muscular pump that uses metabolic energy to elevate the hydrostratic pressure of the circulatory fluid (blood or hemolymph); fluid then flows down a pressure gradient through the body and eventually returns to the heart • Open circulatory system • Circulatory system in which fluid called hemolymph bathes the tissues and organs directly and there is no distinction between the circulating fluid and the interstitial fluid ...

### Chapter 42 Circulation and gas exchange

In single circulation animals they have a \_\_\_\_ chambered heart: two: 34: 4696189480: double circulation: oxygen-poor and oxygen-rich blood are pumped separately from the right and left sides of the heart ex amphibians, reptiles, mammals: 35: 4696190330: double circulation animals (mammals and birds) have a \_\_\_\_ chambered heart with two ...

### Chapter 42 Circulation and Gas Exchange Flashcards ...

Chapter 42 Circulation and Gas Exchange. Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; A/P Biology Campbell Reece. A B; Transport systems functionally connect \_\_\_\_ the organs of exchange with the body cells: Most invertebrates have a gastrovascular cavity or a \_\_\_\_ for internal transport:

### Quia - Chapter 42 Circulation and Gas Exchange

CHAPTER 42: CIRCULATION AND GAS EXCHANGE . Function and types of circulatory systems . A circulatory system has three basic components. circulatory fluid, interconnecting vessels, muscular pump (heart) The circulatory system, powered by, the heart, then carries the oxygen-rich blood to all parts of the body.

### Circulation and gas exchange. Osmoregulation and excretion ...

Home > 42: Circulation and Gas Exchange > Chapter Quiz : Chapter 42: Circulation and Gas Exchange : Chapter Quiz : Chapter Quiz 1 . Which type of epithelial tissue would you suppose lines the alveoli? (Overview ) stratified squamous epithelium : simple columnar epithelium : simple squamous epithelium ...

### Chapter Quiz

Using an earthworm as an example, describe circulation of blood, and explain how it exchanges materials with interstitial fluid. 6. List the components of a vertebrate cardiovascular system.

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### AP Bio - Chapter 42

Chapter 42 Circulation and Gas Exchange. Multiple-Choice Questions. 1) Gas exchange in the aquatic salamander known as the axolotl is correctly described as. A) active transport to move oxygen into the salamander from the water. B) carrier-mediated transport to move oxygen into the salamander from the water.