

## Circulatory System Study Notes

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### Circulatory System Study Notes

The human circulatory system functions to transport blood and oxygen from the lungs to the various tissues of the body. The heart pumps the blood throughout the body. The lymphatic system is an extension of the human circulatory system that includes cell-mediated and antibody-mediated immune systems.

### Human Circulatory System

The human circulatory system circulates blood through two loops (double circulation) – One for oxygenated blood, another for deoxygenated blood. The human heart consists of four chambers – two ventricles and two auricles. The human circulatory system possesses a body-wide network of blood vessels. These comprise arteries, veins, and capillaries.

### Human Circulatory System - Organs, Diagram and Its Functions

Types of Circulatory System. Open Circulatory System In the open circulatory system, blood flows from lacunae, large open spaces and through sinuses among the tissues. Blood comprises very low pressure in this system. They are usually found in higher invertebrates namely insects, prawns, etc. Tissues are in direct contact with the blood.

### Anatomy of Circulatory System - Components, Functions and ...

Circulatory System Study Notes. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Kenzie22Jones. Terms in this set (50) circulatory system. transports gases, chemicals, & waste material regulates internal temperature protects against blood loss in injury and against disease causing microbes or toxic substances.

### Circulatory System Study Notes Flashcards | Quizlet

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### Circulatory System Study Notes

1. Blood & Circulatory System |. Topic Notes. Blood. ☐☐ The main functions of blood are to transport oxygen, carbon dioxide, water, nutrients, hormones and wastearound the body. Blood also fights infection and regulates temperature. ☐☐ Composition of blood: 1. Plasmaconstitutes for about 54% of our blood. 92% of it is water. 2.

### Blood & Circulatory System | Topic Notes

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9. Circulatory System of Pila: The circulatory system of Pila is well developed and has attained great complexity due to its double mode of respiration, involving a gill as well as a lung. The circulatory system consists of the heart, the pericardium, the arteries, the veins and the sinuses.

### Study Notes on Pila | Mollusca

In animals, the transport system is generally called a circulatory system because the blood flows through a circuit. Most animals have one or more organs called hearts for pumping blood. The channels through which the blood flows are the arteries (which lead away from the heart), the veins (which lead to the heart), and the capillaries (the microscopic blood vessels between arteries and veins).

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### ICSE Class 5 Science The Circulatory System Revision Notes

View Circulatory\_Study\_Notes from SBI4UC 12 at Bell High School. Importance of Circulatory System Transport System Useful substances (hormones, immune cells, water, nutrients,

### Circulatory\_Study\_Notes - \u25cf \u25cf \u25cf \u25cf ...

The human circulatory system which is also known as blood vascular system comprises muscular chambered heart, a network of closed branching blood vessels and fluid in the form of blood. Blood vessels – Arteries, Capillaries, and Veins. Arteries can carry blood from the heart to the of the parts of the body. Veins can carry blood from organs to the ...

### Human Circulatory System | GCSE Biology Revision Notes

The human Circulatory System transports oxygen, food and water to all parts of our body. It is made up of the heart, blood vessels and blood. Download The Circulatory System Notes!

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ABOUT THESE NOTES. This is my notes for the circulatory system for Year 11 Unit 1. It's a combination of the Human Perspectives textbook and in-class notes.

### **Circulatory System - Year 11 - ATAR Notes**

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