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# **Biology 12 Heart And Circulation Study Guide**

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The Heart & Circulatory System. advertisement

Name: \_\_\_\_\_ KEY \_\_\_\_\_

Date: \_\_\_\_\_ Blk: \_\_\_\_\_

Heart and Circulatory System Review

Worksheet Part A:

Define the following terms in your own

word. Be clear and

concise! arterioles

small branches of

arteries arterial duct

connects pulmonary

artery to aorta in fetal

system to shuttle ...

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## **Biology 12 - The Heart & Circulatory System**

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1. Arterioles small branches of arteries
2. arterial duct connects pulmonary artery to aorta in fetal system to shuttle blood from pulmonary circuit
3. atria top chambers of heart, collect blood from body or lungs, pump to ventricles
4. atrioventricular node

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AV node: causes ventricles to contract after receiving signal from SA node 5.

## **Biology 12 - The Heart & Circulatory System**

Biology 12 - The Heart & Circulatory System.

Part A: Definitions:

Define the following terms, IN YOUR OWN WORDS, IN AS FEW WORDS AS CLARITY

ALLOWS. 1. Arterioles  
2. arterial duct 3. atria

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4. atrioventricular node

5. Capillaries 6.

cholesterol 7. diastole

8. diastolic blood

pressure 9. heart

attack 10.

hypertension 11.

hypotension 12.

intrinsic ...

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Biology 12 - The Heart

...

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The heart is a unidirectional pump. Valves are present to prevent the backflow of blood. The right side pumps deoxygenated blood (low in oxygen and high in carbon dioxide) to the lungs. The left ...

## **The heart - The circulatory system (CCEA) - GCSE Biology ...**

Your circulatory system comprises your heart,

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blood vessels and the blood itself. Arteries, veins and capillaries transfer blood around the body and with it the oxygen and nutrients we need to survive.

## **Biology: Circulation and the heart | Course**

Biology 12: Circulatory System. Right ventricle. aorta. pulmonary arteries. pulmonary veins.

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collects blood from  
tricuspid valve and  
contract to  
pulmonary.... biggest  
vessel in the body that  
sends blood to the  
tissues. sends blood to  
the lungs, from right  
atrium. sends blood  
from lungs back to  
heart.

## **biology 12 circulatory system Flashcards and Study Sets ...**

The heart is situated

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within the chest cavity and surrounded by a fluid-filled sac called the pericardium. This amazing muscle produces electrical impulses that cause the heart to contract, pumping blood throughout the body. The heart and the circulatory system together form the cardiovascular system.

**The Anatomy of the  
Heart, Its**  
*Page 12/25*

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## **Structures, and Functions**

#disorders #regulation  
of heart #Rajesh  
Biology This topic is  
taken from  
Intermediate AP&TS  
state textbooks. Which  
have more information  
for NEET. And taught  
by Rajesh Thatavarthi  
a well-known ...

**regulation of cardiac  
activity and  
disorders |  
circulatory system |**

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**The circulatory  
system review  
(article) | Khan  
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Sixsa. Biology 12  
Chapter 10 The Heart.  
Left Atrium. Right  
Atrium. Right Ventricle.  
Left Ventricle. chamber  
of the heart... collects  
oxygenated blood from  
the pulmo.... chamber  
of the heart... collects  
deoxygenated blood  
from the Ven....  
chamber of the heart...  
sends blood to the

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lungs via the  
Pulmona....

## **the heart biology 12 Flashcards and Study Sets | Quizlet**

Blood is pumped away from the heart at high pressure in arteries, and returns to the heart at low pressure in veins. The human circulatory system is a double circulatory system.

**General structure -**  
*Page 16/25*



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## **The circulatory system - GCSE Biology ...**

Systemic Circulation - delivers blood to all body cells and carries away waste  
Pulmonary Circulation - eliminates carbon dioxide and oxygenates blood (lung pathway)  
Arteries - carry blood away from the heart  
Veins - return blood to the heart

### 13.2 Structure of the Heart.

Heart Size - about 14 cm x 9 cm (the size of

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a fist) Coverings of the  
...

## **Notes: Heart and Circulatory System - The Biology Corner**

The main types of vessels are the arteries, veins and capillaries. To transport substances the blood must be moved around the circulatory system and this is the function of the heart. Your heart is a muscular pump which starts beating

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long before you are born and continues to beat throughout your life around 70 times every minute.

## **Heart and circulation**

It is referred to as a double circulatory system because here, the blood passes through the heart twice per circuit. The left pump sends the fresh oxygenated blood around the body and

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on the other hand, the right pump sends deoxygenated blood to the lungs where it becomes oxygenated and flows back to the heart.

### **Double Circulation -CoolGyan.Org**

The human circulatory system consists of blood, heart, blood vessels, and lymph. The human circulatory system circulates blood through two loops

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(double circulation) –  
One for oxygenated  
blood, another for  
deoxygenated blood.  
The human heart  
consists of four  
chambers – two  
ventricles and two  
auricles.

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

In this video, we start  
by comparing the  
single circulatory

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system with the double circulatory system. We then look at the structure of the human heart and the pattern of blood flow through it.

## **GCSE Science Revision Biology "The Heart and Circulation"**

Heart Failure and  
Cardiac Disease;  
Hypertension; Imaging  
and Diagnostic Testing;  
Intervention, Surgery,

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Transplantation;  
Quality and Outcomes;  
Stroke; Vascular  
Disease; Features.  
Bridging Disciplines;  
Circulation at Major  
Meetings; Special  
Themed Issues;  
Guidelines Put Into  
Perspective; Circulation  
Supplements;  
Cardiovascular Case  
Series; ECG ...

## **All Issues | Circulation**

The heart receives

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oxygen-deficient blood (see the white arrows) from the body into the right upper atrium.

When the heart contracts, the right lower ventricle will pump the blood into the lungs, where the carbon dioxide is exchanged for oxygen. After the exchange, the blood containing fresh oxygen flows into the left upper atrium.



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