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[circulatory system |
Functions, Parts, &
Facts | Britannica](#)

The circulatory
system is a
complex network of
vital units of the
body, such as

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blood, blood vessels, and the heart, which allows blood to circulate nutrients, oxygen, carbon dioxide, etc. to and from the cells so that the body can properly function. Let's start this quiz; it will give you the different functions of the

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human circulatory system. Find out now how much do you know about it!

[Anatomy of Circulatory System - Components, Functions and ...](#)

The circulatory system evolved as an efficient method

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to pump important nutrients and collect waste materials throughout the body. The earliest circulatory system resembled today's open circulatory system where blood flowed in a hollow enclosed space. Closed circulation

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evolved much later
in ancestors of
vertebrates.

[Reptile - Circulatory system | Britannica](#)

Closed Circulatory System. The closed circulatory system may be of particular interest to you because it is the

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type of system that humans have.

Unlike an open circulatory system, a closed ...

[What Is the Relationship between the Digestive System and ...](#)

We see and hear

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about hearts everywhere. A long time ago, people even thought that their emotions came from their hearts, maybe because the heart beats faster when a person is scared or excited. Now we know that emotions come from the

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brain, and in this case, the brain tells the heart to speed up ...

[Heart & Circulatory System Diagram, Parts & Function, For Kids](#)

The nervous and circulatory systems are dependent on

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each other to ensure an individual's homostasis.

Through the brain and spinal cord, the nervous system and circulatory system are dependent on each other to ensure a person's homeostasis. The nervous system

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may have control over important body functions, but the circulatory system must relay information so that adjustments are made.

[Solved: Problem 2. In The Circulatory System, Red Blood Ce ...](#)

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Students will read about the circulatory system and answer probing questions to test their understanding.

Suggested
Timeline: 1.5 hours
... The circulatory system is made up the heart, blood vessels, and blood.

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Circulation, or transport, is a vital function. Life cannot go on without it. Blood vessels are found in almost every part of the body. If laid end to end, your blood vessels would ...

[Open Circulatory](#)

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[Systems: Definition
& Examples - Video](#)
Answers

...

Welcome to a whole test on the Respiratory system, related to the 'Young adult' case unit. It also contains some questions from the "Fetal" case unit

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(hemoglobin dissociation curve, surfactant questions). This test has more than 50 questions on this topic, so, attempt all the questions and examine your knowledge.

[Ecosystems -
Biology Questions](#)

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Your heart gets a lot of attention from poets, songwriters, and storytellers, but today Hank's gonna tell you how it really works. The heart's ventricles, at...

[CIE A Level Biology](#)
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The somatic nervous system consists of peripheral nerve fibers that send sensory information to the central nervous system AND motor nerve fibers that project to skeletal muscle. The picture on the left shows the

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somatic motor system. The cell body is located in either the brain or spinal cord and projects directly to a skeletal muscle.

Autonomic Nervous System. The autonomic nervous system is ...

[MCO Questions for](#)

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[Class 11 Biology](#)
[Chapter 4 Animal ...](#)

As the heart beats, it pumps blood through a system of blood vessels, called the circulatory system. The vessels are elastic tubes that carry blood to every part of the body.

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