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Structure of the

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\u0026

physiology of
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Anatomy of the

Heart The

cardiovascular

system can be

compared to a

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muscular pump
equipped with
one-way valves
and a system of

large and small
plumbing tubes
within which the
blood travels.

Heart Structure
and Functions

The modest size
and weight of
the heart give
few hints of its

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strength.
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Cardiovascular
System – Anatomy
and Physiology.

The

cardiovascular
system relates
to the heart,

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blood vessels,
and blood. Blood
contains
proteins in its
red blood cells
called as
hemoglobin which
carries oxygen
to cells and
tissues in the
body. The
cardiovascular
system can be
deemed as the

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transport system
of the body.

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Heart Anatomy

Location of the

Heart. The human

heart is located

within the

thoracic cavity,

medially between

the lungs in the

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Physiology Shape
and Size of the
Heart. The shape
of the heart is
similar to a
pinecone, rather
broad at the
superior surface
and... Chambers
and Circulation
through the
Heart. ...

~~Heart Anatomy |~~

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Typically, the heart is found in the Mediastinum (the centre of the Chest Cavity). It has a cone-like shape

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slightly tilted
to the left, and
it is roughly
the same size as
a person's fist.

The
~~Cardiovascular
System: Anatomy
& Physiology~~
The ...

The
cardiovascular
system is an

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organ system
that permits
blood to
circulate and
transport
nutrients,
oxygen, carbon
dioxide,
hormones, and
blood cells to
and from the
cells in the
body to provide
nourishment and

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help in fighting
diseases,
Cardiovascular
stabilize
System Study
temperature and
pH, and maintain
homoeostasis. It
is divided into
two main parts:

~~Cardiovascular
System - Anatomy
& Physiology~~

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In order to understand how that happens, it is necessary to understand the anatomy and physiology of the heart.

Location of the Heart The human heart is located within the thoracic cavity, medially between

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System Study

the lungs in the space known as the mediastinum. Figure 19.2

shows the position of the heart within the thoracic cavity.

~~19.1 Heart~~

~~Anatomy~~

~~Anatomy and~~

~~Physiology |~~

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The heart, blood vessels, and blood help to transport vital nutrients throughout the body as well as remove metabolic waste. They also help to protect the body and regulate body temperature. The cardiovascular

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System consists of the heart, blood vessels, and blood. This system has three main functions:

~~Functions of the Cardiovascular System~~

The human heart is a finely-tuned instrument that serves the

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Physiology. It
is a muscular
organ around the
size of a closed
fist, and it
sits in the
chest, slightly
to the left of
center. The
heart...

~~The heart:
Anatomy, how it
works, and more~~

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This quiz is about the Cardiovascular System or says the lifeline of the body, which consists of vessels called arteries, veins, and capillaries. With more than 55-questions on such topics, your knowledge

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related exams.
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the same as well
as a better
preparation for
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The Physiology
~~Cardiovascular
System . . .~~

Cardiovascular
anatomy and
physiology The
circulatory
system is also
called the
cardiovascular
system, where
“cardi” refers
to the heart,
and “vascular”

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System Study

refers to the blood vessels. So, these are the two key parts: the heart, which pumps blood, and the blood vessels, which carry blood to the body and return it back to the heart again.

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~~Cardiovascular
anatomy and
physiology:~~

~~Video | Osmosis~~

The heart has a middle muscular layer, the myocardium, made up of cardiac muscle cells, and an inner lining called the endocardium.

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The inside of the heart (heart cavity) is divided into four chambers – two atria and two ventricles – separated by cardiac valves that regulate the passage of blood.

~~Cardiac system~~

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Nursing Times
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inner lining of the heart, The endocardium has a smooth inner surface to allow blood to flow easily through the heart's chambers. The heart's valves are also part of

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the endocardium.

Cardiovascular
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~~Circulatory
system~~

~~Flashcards +
Quizlet~~

This system
contains two
fluids, blood
and lymph, and
functions by
means of two

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interacting
modes of
circulation, the
cardiovascular
system and the
lymphatic
system; both the
fluid components
and the vessels
through which
they flow reach
their greatest
elaboration and
specialization

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in the mammalian
systems and,
particularly, in
the human body.

~~circulatory
system |
Functions,
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conduction
system: The
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Physiology of
distribution of
impulses through
the myocardium
that coordinates
the cardiac
cycle.

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Learning~~

The
cardiovascular
system is the

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body's main
transport
system. Its most
important role
is to deliver
oxygenated
blood, nutrients
and chemical
signals, such as
hormones, to the
organs and
tissues. It also
transports
carbon dioxide

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to the lungs and
waste products,
such as urea and
uric acid, to
the kidneys for
elimination.

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system~~

Check out the
Respiratory

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Physiology series, [https://www.youtube.com/watch?v=GfR7zxwjmFQ&t=Which chamber of the heart pumps blood into the pulmonary artery?a. th...](https://www.youtube.com/watch?v=GfR7zxwjmFQ&t=Which+chamber+of+the+heart+pumps+blood+into+the+pulmonary+artery?a.th...)

~~Cardiovascular
System 1, Heart,
Structure and
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The internal thoracic artery, or mammary artery, supplies blood to the thymus, the pericardium of the heart, and the anterior chest wall. The vertebral artery passes through the vertebral foramen in the

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vertebrae and
then through the
foramen magnum
into the cranial
cavity to supply
blood to the
brain and spinal
cord.

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Cardiovascular System Study