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**Cardiovascular
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Blood Flow

Circulation Supply
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~~Epinephrine,~~
~~Vasopressin,~~
~~Dobutamine...~~

INTRO TO THE
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SA Node, AV
Node, Bundle of
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The great blood vessels provide a pathway for the entire cardiac circulation to proceed. Superior and inferior vena

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cava. The heart receives relatively oxygen-poor blood from the veins of the body through the large superior and inferior vena cava and pumps it through the pulmonary trunk. Pulmonary arteries.

Cardiovascular System Anatomy

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The wall of the heart consists of three layers: The epicardium is the visceral layer of the serous pericardium. The myocardium is the muscular part of the heart that consists of contracting cardiac

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muscle and noncontracting Purkinje fibers that conduct nerve impulses. Cardiac cells (cardiomyocytes) are in this layer.

The Heart - CliffsNotes Study Guides

Heart as a double pump. The

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system, the body's pressurized blood re-circulation system is powered by a double pump, the heart. Cardiac output of the heart is regulated by intrinsic factors, the nervous system and the endocrine system. The human heart is composed

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of two filling and two pumping chambers, the atria and the ventricles. The right ventricle, a low-pressure output system drives blood into the thin walled arteries of the lung, the pulmonary arteries.

Tips for How to

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...

The cardiac
arteries run along
the surface of the
heart, carrying
oxygenated blood
to the heart
muscle. Review the
cardiac veins and
test your
knowledge. Heart

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Valve Movement.

The four heart valves open and close in response to pressure changes that occur in the ventricles.

Heart Anatomy - GetBodySmart

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Answers: Blood and
the Cardiovascular
System. November
04, 2015 A)

Composition and
Functions of Blood
~ 6 Liters ... One
cardiac cycle =
heart fills with
blood and that
blood is pumped
out of the heart. ...

Study Guide

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**Answers: Blood
and the
Cardiovascular
System**

The circulatory system — or cardiovascular system — consists of the heart and the blood vessels. The heart, the main organ of the circulatory system, causes blood to

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flow. The heart's pumping action squeezes blood out of the heart, and the pressure it generates forces the blood through the blood vessels. Anatomically speaking, the heart is only about the size of your fist.

Figuring Out

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**Cardiovascular
Anatomy: Your
Heart - dummies**

Ultrasounds show
impact of COVID-19
on the heart:
International study
may guide
therapeutic
strategies in
patients with and
without underlying
heart conditions.
ScienceDaily.

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Ultrasounds show impact of COVID-19 on the heart ...

Knowing the functions of the cardiovascular system and the parts of the body that are part of it is critical in

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Understanding the
physiology of the
human body. With
its complex
pathways of veins,
arteries, and
capillaries, the
cardiovascular
system keeps life
pumping through
you. The heart,
blood vessels, and
blood help to
transport vital

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nutrients
throughout the
body as well as
remove metabolic
waste.

Functions of the Cardiovascular System

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About 79% of
couples had less-
than-ideal scores
for heart risk --

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mainly due to unhealthy diets and inadequate exercise, the study found. The findings were published Oct. 26 in JAMA Network Open .

Spouses Share a Lot, Including Heart Health: Study

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Study Guide For The Cardiovascular System

The circulatory
system, also known

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cardiovascular system, is how oxygenated blood is transported from the heart and lungs to the tissues of the body. As a Respiratory Therapist or medical professional, it's fundamentally important to

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develop an
understanding of
the circulatory
system.

**Circulatory
System: Study
Guide, Practice
Questions, and
...**

Trace the blood
flow through the
heart by
numbering the

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following structures
in the corner

sequence. Start
with number 1 for
the right atrium
and proceed until
you have

numbered all the
structures [blank_s
tart]2[blank_end]
right

atrioventricular
(tricuspid) valve [bl
ank_start]6[blank_

Get Free Study
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[end] pulmonary
veins [blank_start]
5[blank_end]
pulmonary arteries
[blank_start]4[blan
k_end] pulmonary
semilunar ...

Study Guide: The Heart | Quiz

- The sac enclosing the heart is known as the pericardium.
- The right side of

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the heart is the pulmonary circuit pump. • Pumps blood through the lungs, where CO₂ is unloaded and O₂ is picked up. • The left side of the heart is the systemic circuit pump. • Pumps blood to the tissues, delivering O₂ and nutrients

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and picking up CO₂
and wastes

Cardiovascular System Components of the Cardiovascular System

This is a study
guide designed to
help you review
your knowledge
base of cardiac

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anatomy and
physiology. List the
structures, draw,
import pictures
from the net, or
write a short
paragraph, what
ever helps you
identify your
strengths and
areas that need
more study. We will
spend very little
time on these

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Study ...**

For the purpose of
this study guide,
the cardiac system
and the circulatory
system are
discussed
separately despite

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the fact that these two systems are anatomically connected to each other. Additionally, the respiratory system, which is also anatomically connected to the heart, was also discussed separately above.

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