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Heart, Structure and

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Part A lecture: The

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[IGCSE/GCSE] Heart

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Structure - Memorize In
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Heart, Part 1 - Under
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~~3D Video.flv Cardiac~~
~~Output, Stroke volume,~~
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~~Cardiac Cycle The~~

Circulatory System Part

1: The Heart Blood Flow

of the Heart \u0026amp;

Electrical Conduction |

Cardiac Blood Flow

Circulation Supply Blood

~~Flow Through the Heart |~~

~~Heart Blood Flow~~

~~Circulation Supply~~

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Heart Fundamentals
(14:01) Flow through the
heart | Circulatory system
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20 The Heart Anatomy
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Anatomy of the Heart

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The cardiovascular system can be compared to a 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 incredible strength.

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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 muscle and

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

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guide is a condensed
listing of the major
vocabulary words from

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this chapter, along with a set of practice questions and diagrams similar to what might be on a written test. The questions and vocabulary are roughly written in the same order as they appear in the lecture.

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The circulatory system,
also known as the
cardiovascular system, is
how oxygenated blood is
transported from the
heart and lungs to the
tissues of the body. As a

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Respiratory Therapist or medical professional, it's fundamentally important to develop an understanding of the circulatory system.

Circulatory System:
Study Guide, Practice
Questions, and ...
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in Cardiovascular System

on Human Anatomy.

Actions. Ms. Knight

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system of the heart and
describe the pathway of
impulses through this
system. http://www.phschool.com/science/biology_place/biocoach/cardio

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1/intconduct.html 1)

Electrical impulse sent from the Sinoatrial (SA) node (the "pacemaker") ;

2) The impulse causes the atria to contract;

Study Guide Answers:

Blood and the

Cardiovascular System

The circulatory system

— or cardiovascular

system — consists of the

heart and the blood

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vessels. The heart, the main organ of the circulatory system, causes blood to flow. The heart ' s pumping action squeezes blood out of the heart, and the pressure it generates forces the blood through the blood vessels.

Figuring Out Cardiac
Anatomy: Your Heart -
dummies

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The cardiovascular 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 of two filling and two pumping chambers, the atria and

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the ventricles. Cardiovascular

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definitely need to know

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all about the anatomy
and physiology of the
circulatory system.

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The heart, blood, and

blood vessels are the

major components of the

cardiovascular system .

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10/2020

Cardiovascular System
Physiology Functions of
the Cardiovascular
System. The
cardiovascular system has
three major functions:
transportation of
materials, protection
from pathogens, and
regulation of the body ' s

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homeostasis.

Transportation: The cardiovascular system transports blood to almost all of the body's tissues. The blood delivers essential nutrients and oxygen and removes wastes and carbon dioxide to be processed or removed from the body.

Cardiovascular System -

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Human Veins, Arteries,
Heart

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system also known as the
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Anatomy and physiology
are the opposite sides of

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the 11 / 12

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The major blood vessels of the heart consist of large arteries and veins that transport blood to and from the different circulatory systems of the body. Coronary Veins | Cardiac Veins The cardiac veins run along

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the surface of the heart, carrying deoxygenated blood to the right atrium after flowing through the myocardium.

Heart Anatomy -
GetBodySmart
Guides Cardiovascular
System Study Guide.
This study guide is a
condensed listing of the
major vocabulary words
from this chapter, along

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with a set of practice questions and diagrams similar to what might be on a written test. The questions and vocabulary are roughly written in the same order as they appear in the lecture.

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Physiology: Study Guide

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for Nurses The heart, blood, and blood vessels are the major components of the cardiovascular system. Like the bustling factory, the body must have a transportation system to carry its various cargos back and forth, and this is where the cardiovascular system steps in.

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