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Cardiovascular
System | Summary
Notes-Cardiovascular
System,\"Cardic
Cycle, Pulmonary
Circulation\",
Part-3,Anatomy And
Physiology

Cardiovascular
System 1, Heart,
Structure and
Function

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~~Cardiovascular~~ Study

~~System In Under 10~~

~~Minutes~~

[IGCSE/GCSE] Heart

Structure - Memorize

In 5 Minutes Or Less!

Lecture16 Cardiac

Physiology

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~~System notes~~ Notes-

cardiovascular Syste

m,\"Arteries, Veins,

Capillaries\",Part-1

~~GCSE Science~~

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~~Revision Biology~~

~~"The Heart and
Circulation"~~

Circulatory System
and Pathway of Blood
Through the Heart

Guyton and Hall

Medical Physiology

(Chapter 14) REVIEW

The Circulatory

system || Study This!

Anatomy and

Physiology Chapter

18 Part A lecture: The

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System How the
Heart Works 3D
Video.flv How To
Take Notes From a
Textbook | Reese
Regan HOW TO
TAKE NOTES from
books you read -
techniques that will
help you remember
what you read
Maximizing Your
Understanding Of

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Books Note Taking

Basics - Conceptual
(Fact-Based) Books

How the heart actually
pumps blood -

Edmond Hui The

Notecard System:

The Key to Making

the Most Out of Your

Reading The

Structure of the heart

| Physiology | Biology

| FuseSchool

Heart Anatomy Part 1

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~~Musical Quiz (Heart Quiz) Human~~

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~~Cardiovascular~~

~~System Anatomy |~~

~~Hemodynamics (Part~~

~~1) Chapter 20: The~~

~~Cardiovascular~~

~~System - Blood~~

~~Vessels Notes~~

~~Cardiovascular~~

~~System Anatomy~~

~~Histology of~~

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System: Origin and

conduction of impulse

/ heart beat | B.Sc.

3rd sem | study notes

PART-1 | ANATOMY

\u0026 PHYSIOLOGY

OF

CARDIOVASCULAR

SYSTEM |

GPAT-2020 |

RAILWAY

PHARMACIST |

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~~NIPER | DI Anatomy
and Physiology Help:
Chapter 20~~

~~Cardiovascular~~

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The human circulatory system functions to transport blood and oxygen from the lungs to the various tissues of the body. The heart pumps the blood throughout the body.

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The lymphatic system is an extension of the human circulatory system that includes cell-mediated and antibody-mediated immune systems. The components of the human circulatory system include the heart, blood, red and white blood cells, platelets, and the lymphatic system.

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Human Circulatory System

hollow tube that carries blood to and from body tissue.

Blood transports oxygen, nutrients, carbon dioxide and other materials. open circulatory system.

blood flows freely within the body cavity and makes direct

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System Study Notes
contact to organs and tissues. ex. insects, crustaceans.

Circulatory System

Study Notes

Flashcards | Quizlet

The human circulatory system circulates blood through two loops (double circulation) □ One for oxygenated blood, another for

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deoxygenated blood.

The human heart consists of four chambers – two ventricles and two auricles. The human circulatory system possesses a body-wide network of blood vessels. These comprise arteries, veins, and capillaries.

Human Circulatory

Page 15/39

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System - Organs,

Diagram and Its

Functions

Circulatory system is concerned with the circulation of body fluids to distribute various substances to various body parts.

The circulatory system is also known as the cardiovascular system. □ It is an organ system that

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allows blood to circulate and transport nutrients (such as electrolytes and amino acids), oxygen, carbon dioxide, hormones, and blood cells.

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Importance of Study

Circulatory System

Transport System

Useful substances

(hormones, immune cells, water, nutrients,

oxygen, carbon

dioxide and cellular

wastes System

consists of; Heart

Veins (carry blood TO

the heart) Arteries

(carry blood AWAY

from the heart)

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Capillaries (site of gas exchange) Blood is a type of connective tissue contains red and white blood cells, plasma, nutrients, wastes etc. Types of Circulatory Systems Open Blood is not contained ...

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Blood Vessel Study

Structure and

Function: How the

Circulatory Network

Helps Fuel the Entire

Body There are three

main types of blood

vessels in the body.

Oxygenated blood

flows away from the

heart through the

arteries. The role of

veins and venules

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and the heart. Meet
the lungs. Up Next.

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a fluid that is necessary for life and is needed for many chemical reactions, cooling the body with perspiration and to transport nutrients and wastes.

Digestion. Process in which nutrients are...

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Respiratory,

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System and

Digestive ...

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Physiology:

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border of heart

(=apex) lies on

diaphragm heart is

enclosed in its own

sac, = pericardium

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(=pericardial Study

sac)(parietal
pericardium)

composed of tough
fibrous outer layer
and inner serous
membrane

Circulation/Transport
capillaries

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Circulatory system, as
the name itself,
implies circulates
food, water, and air

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throughout the body.

The most important means of transport in the circulatory system is the blood. Blood is a fluid connective tissue present in our body which circulates food, water, and air to different parts of the body. Blood travels through blood vessels.

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