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System Study

Notes

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Cardiovascular
System | Summary

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Notes-Cardiovascular

System, /"Cardiac

Cycle, Pulmonary

Circulation /",

Part-3, Anatomy And

Physiology

Cardiovascular

System 1, Heart,

Structure and

Function

Cardiovascular

System In Under 10

Minutes

[IGCSE/GCSE] Heart

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System - Memorize
In 5 Minutes Or Less!

Lecture 16 Cardiac

Physiology

Cardiovascular

~~System notes~~ Notes-

cardiovascular System

, "Arteries, Veins,

Capillaries", Part-1

~~GCSE Science~~

~~Revision Biology~~

~~"The Heart and~~

~~Circulation"~~

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Heart Anatomy Part 1

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Musical Quiz (Heart

Quiz) Human

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~~System Anatomy |~~

~~Hemodynamics (Part~~

~~1) Chapter 20: The~~

~~Cardiovascular~~

~~System - Blood~~

~~Vessels Notes~~

~~Cardiovascular~~

~~System Anatomy~~

~~Histology of~~

~~Cardiovascular~~

~~System Circulatory~~

~~System: Origin and~~

~~conduction of~~

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impulse / heart beat |
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PART-1 | ANATOMY
/u0026 PHYSIOLOGY
OF
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SYSTEM | GPAT-2020 |
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PHARMACIST | NIPER
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Physiology Help:
Chapter 20
Cardiovascular

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System Circulatory

System Study Notes

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. The lymphatic system is an extension of the human circulatory

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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.

Human Circulatory System

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

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Circulatory System
Study Notes
Flashcards | Quizlet
The human
circulatory system
circulates blood
through two loops
(double circulation)
– One for
oxygenated blood,
another for
deoxygenated blood.

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Circulatory

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
System - Organs,

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Circulatory

System 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 allows blood to

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

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Importance of
Circulatory System

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Circulatory

System Study

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) Capillaries (site
of gas exchange)

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Circulatory

System Study

Notes
Blood – 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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otes - /u25cf /u25cf

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Consolidated Notes

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- 21-1 Classes of For Exam II, study all of the blood vessels of the

A&P II Ch.21

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Consolidated Notes 2

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Blood Vessel

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Notes
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

Circulatory System |

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System Anatomy Study

Circulatory system
and the heart. Meet
the lungs. Up Next.

Meet the lungs.

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stress that students
face during the hectic
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Circulatory System ...
a fluid that is

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Circulatory

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...

GRADE 8 SCIENCE:

Respiratory,
Circulatory and
Digestive ...

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Human Anatomy &
Physiology:

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border of heart
(=apex) lies on

diaphragm heart is
enclosed in its own
sac, = pericardium

(=pericardial
sac)(parietal

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pericardium) Study

Notes
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

throughout the body.

The most important

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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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