

Chapter Cardiovascular System

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[Anticoagulants. Check for expired indications \(e.g. temporary loss of mobility that has now resolved\)](#)

[Need. Much more effective for stroke prevention in AF than antiplatelets. Effectiveness.](#)

[Chapter 2: Cardiovascular system](#)

[V5.12 Chapter 2 – page 1 of 17 Chapter 2. Cardiovascular System Contents 2.1 Positive inotropic drugs 2.2 Diuretics 2.3 Anti-arrhythmic drugs 2.4 Beta-adrenoceptor blocking drugs 2.5 Hypertension and heart failure 2.6 Nitrates, calcium-channel blockers and other antianginal drugs 2.7 Not listed 2.8](#)

[Anticoagulants and protamine](#)

[Chapter 2. Cardiovascular system — GMMMG](#)

[Cardiovascular system. Blood circulates throughout the body in blood vessels, propelled by the pumping action of the heart. Blood vessels form a continuous path for blood flow that starts and ends at the heart. Arteries carry blood away from the heart, regardless of the degree of blood oxygenation. Veins carry blood toward the heart.](#)

[Cardiovascular system — Histology](#)

[Chapter 9 - Cardiovascular System. The cardiovascular system transports blood to and from the heart to all tissues of the body. Its main function is to transport oxygen and carbon dioxide, nutrients, and metabolic waste products. It is also involved in temperature regulation, hormone distribution, and immune function. The cardiovascular system is comprised of the following structures:](#)

[Chapter 9 — Cardiovascular System — Histology](#)

[The cardiovascular system has ten unique characteristics that make it an unusually complicated hydraulic system. Understanding how the cardiovascular system functions requires insight into a larger set of variables than that which governs the function of most pump, pipe, and fluid systems found in the world of man-made machines.](#)

[Cardiovascular System — Chapter 1 — Normal Circulation](#)

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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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Your circulatory system is made up of three parts: the heart, blood vessels and the blood itself. Your heart keeps all the blood in your circulatory system flowing. The blood travels through a...

~~The circulatory system - Homeschool lessons in KS2 Science ...~~

The cardiovascular system consists of the pump and vessels that distribute blood to all areas of the body. This system allows for the delivery of needed substances to the cells of the body as well as for the removal of wastes. Organs of the cardiovascular system blood vessels (arteries, capillaries, veins), heart

~~Chapter 5 - Cardiovascular System Flashcards | Quizlet~~

About this Book; Preface; I.Chapter 1. An Introduction to the Human Body. 1. Introduction; 2. 1.1 Overview of Anatomy and Physiology; 3. 1.2 Structural Organization of the Human Body

~~Chapter 20. The Cardiovascular System: Blood Vessels and ...~~

1. Several nursing students are creating a poster on the mechanism of the heart. What structure would they label as separating the right half of the heart from the left? A) Auricle B) Bundle of His C) Syncytia D) Septum Ans: D Feedback: The septum is a partition that separates the right and left halves of the heart. The right half receives deoxygenated blood from everywhere in the body and the ...

~~Chapter 42 - Introduction to the Cardiovascular System My ...~~

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~~Anatomy And Physiology Chapter 11 Cardiovascular System ...~~

Diabetes mellitus increases the risk for hypertension and coronary artery disease in people of any race or ethnicity. Asthma, colorectal cancer, and hormone therapy do not increase risk for cardiovascular disease. A nurse assesses an older adult client who has multiple chronic diseases. The client's heart rate is 48 beats/min.

~~Chapter 33: Assessment of the Cardiovascular System ...~~

Cardiovascular System 1. The Cardiovascular System □ Cardiovascular system: organ system that distributes blood to all parts of the body □ Major function – transportation, using blood as the transport vehicle 2.

~~Cardiovascular System - SlideShare~~

Cardiac conduction system: The initiation and distribution of impulses through the myocardium that coordinates the cardiac cycle.

~~Anatomy and Physiology of~~

By the end of this chapter, you should be able to do the following: Describe the different components of the circulatory system. Identify the tunica intima, tunica media, and tunica adventitia, naming the major components of each. Describe how the vascular tunics differ at different levels of the vasculature (ie. artery vs. vein) Explain the structure and function of endothelial cells.

~~Chapter 6: Cardiovascular System - Veterinary Histology~~

The circulatory (or cardiovascular) system is a closed network of organs and vessels that moves blood around the body (Figure 1). The primary purposes of the circulatory system are to deliver nutrients, immune factors, and oxygen to tissues and to carry away waste products for elimination.

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