# The Cardiovascular System

HASPI Medical Anatomy & Physiology 13a Station Lab Activity

## Background

Name(s):		
Period:	Date:	

capillaries

Tissue cells

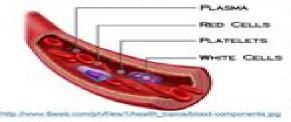
# The Cardiovascular System

The cardiovascular system is made up of the heart, blood, and blood vessels. It functions as the freeway of your body by carrying oxygen, carbon dioxide, nutrients, waste produces, and even medications to and from organs, tissues, and cells. The blood vessels act as the road or path, the blood is the vehicle that substances travel upon, and the heart is the pump that keeps everything moving. In fact, all of the blood vessels in your body would equal more than 60,000 miles!

#### The Blood Vessels

The blood vessels travel in one direction, leaving the heart through arteries. Twenty major arteries travel through Principal Surp the body and branch into smaller blood vessels, called Spilminoter arterioles. The arterioles get even smaller and branch into blood vessels that are a single cell thick, called capillaries. Capillaries are the most abundant blood vessels in the bodyand are so small that red blood cells must travel in single file. Because of their thinness, oxygen.

carbon dioxide, nutrients, and wastes easily diffuse out of capillaries into the tissues and cells that surround them. The capillaries pass through the tissues of the body, dropping off and picking up substances, and then begin to group together to become venules. Venules eventually join together and form veins, that end up back at the heart to start the path through the body all over again. Veins and venules have specialized valves to prevent blood from flowing backward.



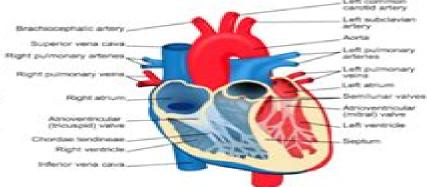
#### The Blood

A healthy adult contains approximately 5 liters of blood. Blood is a liquid made up primarily of plasma, red blood cells, white blood cells, and platelets. Plasma is mainly water with a variety of dissolved substances and nutrients. Red blood cells function to carry oxygen and carbon dioxide molecules between the lungs and the cells of the body. White blood cells function in immunity, allowing our bodies to recognize and fight off infections. Platelets function to help stop bleeding when a blood vessel is damaged.

Authory

#### The Heart

The heart is one of, if not the most important, organ of the body and will beat more than 3 billion times in an average lifetime. It is made up of strong cardiac muscle tissue that contracts represent an continually for the entire lifetime of an individual. The heart creates its own electrical impulses through cardiac conduction, that keeps the heart beating regularly. The contraction of the heart expels blood out of four chambers within the heart that are the right atrium, right ventricle, left atrium, and left ventricle. The blood is pushed forward out through arteries, and specialized valves prevent the blood from flowing backward.



# **Cardiovascular System Haspi Medical Anatomy Answer**

Paul A. laizzo

### Cardiovascular System Haspi Medical Anatomy Answer:

Anatomy and Physiology: The Cardiovascular System Rumi Michael Leigh, The Cardiovascular System Things You Should Know Questions and Answers explains the anatomy physiology and conditions of the cardiovascular system in a question and answer format The book introduces the heart blood and blood vessels describing how the system functions as a closed circuit to circulate blood It explains systole diastole cardiac output and the phases of the cardiac cycle The roles of arteries veins and capillaries are outlined along with how valves pressure differences and muscle activity regulate blood flow Key topics include the composition of blood the function of erythrocytes leukocytes and thrombocytes and the importance of plasma in transporting nutrients and gases The text also covers electrocardiograms hemostasis erythropoiesis and the role of hormones in blood pressure regulation Common cardiovascular conditions are explained such as anemia arrhythmia hypovolemia myocarditis endocarditis hypertension atherosclerosis and angina pectoris This book will interest students health science learners and those studying anatomy and physiology who want to understand the cardiovascular system its functions and related disorders Handbook of Cardiac Anatomy, Physiology, and Devices Paul A. Iaizzo, 2015-11-13 This book covers the latest information on the anatomic features underlying physiologic mechanisms and treatments for diseases of the heart Key chapters address animal models for cardiac research cardiac mapping systems heart valve disease and genomics based tools and technology Once again a companion of supplementary videos offer unique insights into the working heart that enhance the understanding of key points within the text Comprehensive and state of the art the Handbook of Cardiac Anatomy Physiology and Devices Third Edition provides clinicians and biomedical engineers alike with the authoritative information and background they need to work on and implement tomorrow s generation of life saving cardiac Handbook of Cardiac Anatomy, Physiology, and Devices Paul A. Iaizzo, 2010-03-11 A revolution began in my devices professional career and education in 1997 In that year I visited the University of Minnesota to discuss collaborative opportunities in cardiac anatomy physiology and medical device testing The meeting was with a faculty member of the Department of Anesthesiology Professor Paul Iaizzo I didn t know what to expect but as always I remained open minded and optimistic Little did I know that my life would never be the same During the mid to late 1990s Paul Iaizzo and his team were performing anesthesia research on isolated guinea pig hearts We found the work appealing but it was unclear how this research might apply to our interest in tools to aid in the design of implantable devices for the cardiovascular system As discussions progressed we noted that we would be far more interested in reanimation of large mammalian hearts in particular human hearts Paul was confident this could be accomplished on large hearts but thought that it would be unlikely that we would ever have access to human hearts for this application We shook hands and the collaboration was born in 1997 In the same year Paul and the research team at the University of Minnesota including Bill Gallagher and Charles Soule reanimated several swine hearts Unlike the previous work on guinea pig hearts which were reanimated in Langendorff mode

the intention of this research was to produce a fully functional working heart model for device testing and cardiac research **Cardiovascular Physiology** David E. Mohrman, Lois Jane Heller, 2003 Provides students with a thorough grounding in those aspects of cardiovascular physiology that are crucial to understanding clinical medicine A perfect review for the USMLE Step 1 the Fifth Edition features updated sections on muscle contractile processes and membrane potential a new

appendix with normal values for major cardiovascular variables and updated study questions and case presentations

Integrative Anatomy and Pathophysiology in TCM Cardiology Anika Niambi Al-Shura, 2014-04-10 Integrative Anatomy and Pathophysiology in Traditional Chinese Medicine Cardiology covers the structure function and pathology of the cardiovascular system from the TCM and western medical perspectives It focuses specifically on western medicine anatomy and pathophysiology along with TCM aspects of essence gi blood and body fluid concepts production and function to explain cardiovascular system dysfunction its independent role and dependent interactions with the functions of other organ systems This book is designed for US based licensed TCM practitioners as well as cardiology researchers Compares and contrasts the TCM basic theories and western medicine basic sciences Gives a specific connection between the heart dysfunction and the disease mechanisms of other organ systems using TCM and western medicine terms and diagnoses Prepares the practitioner to sit for the Niambi Wellness Integrative Anatomy and pathophysiology in cardiology final online exam System Vishram Singh, 2014-11-10 Cardiovascular System Cardiovascular System Cardiovascular System Mark E. Oberfield, Thomas A. Speiser, 2014 The essential components of the human cardiovascular system are the heart blood and blood vessels It includes pulmonary circulation a loop through the lungs where blood is oxygenated and systemic circulation a loop through the rest of the body to provide oxygenated blood In this book the authors present topical research in the study of the cardiovascular system and its anatomy and physiology short and long term effects of exercise and abnormalities Topics discussed include erythropoietin cell signaling and diseases cardiovascular morbidities in rheumatoid arthritis and the effects of exercise on cardiac autonomic function heart rate variability HRV assessment of physical training effects on autonomic cardiac control endoplasmic reticulum stress in cardiovascular disease and renal sympathetic denervation for resistant hypertension The Netter Collection of Medical Illustrations: Cardiovascular System, Volume 8 Jamie B. Conti, C. Richard Conti,2024-03-04 Offering a concise highly visual approach to the basic science and clinical pathology of the cardiovascular system this updated volume in The Netter Collection of Medical Illustrations the CIBA Green Books contains unparalleled didactic illustrations reflecting the latest medical knowledge Revised by Drs Jamie B Conti and C Richard Conti Cardiovascular System Volume 8 integrates core concepts of anatomy physiology and other basic sciences with common clinical correlates across health medical and surgical disciplines Classic Netter art updated and new illustrations and modern imaging continue to bring medical concepts to life and make this timeless work an essential resource for students clinicians and educators Offering a concise highly visual approach to the basic science and clinical pathology of the cardiovascular

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A Programmed Approach to Anatomy and Physiology: The cardiovascular system ,1970

Lecturio Lectures - Cardiovascular System: Anatomy of Thoracic Viscera Lecturio GmbH., 2020-06-12 Lecturio Lectures Cardiovascular System Anatomy of Thoracic Viscera Levick's Introduction to Cardiovascular Physiology Neil Herring, David J. Paterson, 2018-04-17 A sound knowledge of cardiovascular physiology is fundamental to understanding cardiovascular disease exercise performance and may other aspects of human physiology Cardiovascular physiology is a major component of all undergraduate courses in physiology biomedical science and medicine and this popular introduction to the subject is intended primarily for these students A key feature of this sixth edition is how state of the art technology is applied to understanding cardiovascular function in health and disease Thus the text is also well suited to graduate study programmes in medicine and physiological sciences Cardiovascular Physiology Carol Ann Margaret Courneya, Michael J. Parker, 2011 This text provides a clear clinically oriented exposition of the essentials of cardiovascular physiology for medical students residents nurses and allied health professionals Detailed illustrations and online animated figures help students understand key cardiovascular concepts The Cardiovascular System Robert J. Brady Company, 1970 The Cardiovascular System Thomas Braem, 1993-01-01 Color line drawings with accompanying descriptions and exercises

Cardiopulmonary Anatomy and Physiology Les R. Matthews,1996 Anatomy Cardiovascular System Label Practice K. R. Lefkowitz,2016-04-27 Are you trying to pass your anatomy class in college or high school Do you need the extra practice This book is mean t to help students have a way of labeling pictures and learning the incredible anatomy of the body With over 94 anatomical pictures about the cardiovascular system you can practice write mark up and use this practice

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