

C.N. __19__

Name: Anyia Garcia

Grade 9 - D

CIRCULATORY SYSTEM

I. Identify the parts of the human heart.

1. superior vena cava
2. right pulmonary artery
3. right pulmonary veins
4. pulmonary valve
5. right atrium
6. tricuspid valve
7. right ventricle
8. inferior vena cava
9. arteries
10. aorta
11. left pulmonary artery
12. left pulmonary veins
13. left atrium
14. bicuspid valve
15. aortic valve
16. left ventricle
17. interventricular septum



II. Complete the following scheme of blood circulation in the human body.

Oxygen-poor blood enters the right atrium through the tricuspid valve to the right ventricle. Through the pulmonary valve, blood is pumped to the pulmonary trunk then to the left pulmonary artery reaching capillary beds of the lungs. From the lungs, oxygen rich blood goes and enters to the pulmonary veins to the left atrium of the heart then through the bicuspid valve to the chamber called left ventricle. Oxygen rich blood will exit the heart through the aortic valve to the largest artery called aorta. Blood will reach the systemic arteries to the capillaries of the tissues to the systemic veins to the superior vena cava and inferior vena cava returning to the right atrium of the heart.

III. Identify the different types of blood vessels in the picture.



Answers For Cardiovascular System

**Swati Gupta,Alexandra Marsh,David
Dunleavy**



Answers For Cardiovascular System:

Cardiovascular System: Questions and Answers: An Aid for Learners Urban John Arnold D'Souza, Mohd Firdaus bin Mohd Hayati, Firrul bin Masnah @ Kadir, Nornazirah binti Azizan, Vishnudas Prabhu, 2021-08-19 This short book focuses on the possible examination questions and their answers on the cardio vascular system In the era of modern technology and the internet of things student learning has gone beyond the approved textbooks and teachers due to the overload of information that is easily available on the internet using different search engines The trend and fashion are so deep rooted to the extent that the Google search engine is the Bible for everyone These days students do a common mistake of going through information overload and assuming the information available on the web as knowledge It is very well true for medical students information overload confuses the mind and focus of study This book aids a learner of the cardiovascular system to know the appropriate depth of knowledge that one needs to know In the evaluation based academic assessment student knowledge is measured by different methods of assessment tools such as written examinations such as long essay short essay viva voce etc This book provides comprehensive and concise knowledge based on a question so that a student develops an awareness that helps to frame the answer required for a question *101 Questions about Blood and Circulation, 2nd Edition* Faith Hickman Brynie, 2013-01-01 As in previous books in this critically acclaimed series Brynie polled hundreds of high school students across the country to find out what they wanted to know most about blood and circulation Using an accessible question and answer format Brynie helps readers discover and learn facts about the blood and circulation in human body Brynie appealing and clear writing style makes learning about blood and circulation as easy as donating blood to the blood bank **Crash Course Cardiovascular System Updated Edition - E-Book** Jonathan Evans, 2015-01-12 Crash Course your effective every day study companion PLUS the perfect antidote for exam stress Save time and be assured you have all the core information you need in one place to excel on your course and achieve exam success A winning formula now for over 15 years each series volume has been fine tuned and fully updated with an improved layout tailored to make your life easier Especially written by senior medical students or recent graduates those who have just been in the exam situation with all information thoroughly checked and quality assured by expert faculty advisers the result are books which exactly meet your needs and you know you can trust Commencing with Learning Objectives every chapter guides you succinctly through the topic giving full coverage of the curriculum whilst avoiding unnecessary and often confusing detail Cardiovascular disease is the leading cause of death in the western world and a common cause of hospital admission This highly accessible guide to the cardiovascular system highlights all the essential information to provide an invaluable foundation for application to clinical practice in this most fundamental of medical specialties Almost 160 illustrations present clinical diagnostic and practical information in an easy to follow manner Friendly and accessible approach to the subject makes learning especially easy Written by students for students authors who understand exam pressures Contains Hints and Tips boxes and other

useful aide m moires Succinct coverage of the subject enables sharp focus and efficient use of time during exam preparation Contains a fully updated self assessment section ideal for honing exam skills and self testing Self assessment section fully updated to reflect current exam requirements Contains common exam pitfalls as advised by faculty Crash Courses also available electronically Online self assessment bank also available content edited by Dan Horton Szar *NCLEX-PN Review: The Cardiovascular System* Peterson's,2009-12-08 A thorough overview of the cardiovascular system including cardiovascular anatomy cardiac physiology blood composition assessment of the cardiovascular system diagnostic tests for assessment cardiovascular disorders and vascular disorders Also includes practice exercises with detailed answer explanations 101 Questions and Answers About Hypertension William M. Manger,Norman M. Kaplan,2013-03-15 Hypertension or high blood pressure affects an estimated 50 million Americans and is a major contributor to cardiovascular disease the leading cause of death in the United States Through proper management the effects of hypertension can be minimized Dr William Manger s 101 Questions it s also responsible for more than 52 million lost workdays In addition every year more than one million people suffer heart attacks and 600 000 suffer strokes a large percentage of both proving fatal However Dr Manger is convinced these statistics can be reduced Inspired by the decrease in the incidence of heart attack and stroke Manger saw that with improved medical management and healthy lifestyle changes hypertension could be controlled and its complications minimized or prevented He believes a close patient doctor relationship and a clear understanding of what hypertension is and how to manage it is essential for bringing it under control and minimizing the risk of further health complications Even though Manger is positive overall about statistics still there is room for improvement nearly 30% of people suffering from hypertension go undiagnosed and only 27% of the 50 million people with this condition have their blood pressure under control 101 Questions Answers About Hypertension seeks to reduce the statistical gap by giving readers a comprehensive understanding of hypertension so they are able to knowledgeably communicate with their doctors and make informed decisions and choices to improve their health and reduce health risk *Crash Course Cardiovascular System*4 Jonathan Evans,2012-01-01 Rev ed of Cardiovascular system Paul Sutton 3rd ed 2007

Cardiovascular Physiology Concept Hannah Ramirez,2020-08-23 Cardiovascular Physiology Concept Short Book Description An Introduction to Cardiovascular Physiology provides the student with the key concepts of cardiovascular physiology Cardiovascular Physiology Questions for Self Assessment With Illustrated Answers Cardiovascular Physiology Concept full Book Description Overview of the cardiovascular system The cardiac cycle Cardiac myocyte excitation and contraction Initiation and nervous control of heart beat Electrocardiography and arrhythmias Control of stroke volume and cardiac output Assessment of cardiac output and peripheral pulse Haemodynamics flow pressure and resistance The endothelial cell The microcirculation and solute exchange Circulation of fluid between plasma interstitium and lymph Vascular smooth muscle excitation contraction and relaxation Control of blood vessels I Intrinsic control Control of blood

vessels II Extrinsic control by nerves and hormones Specialization in individual circulations Cardiovascular receptors reflexes and central control Coordinated cardiovascular responses Cardiovascular responses in pathological situations The aim of this collection of over 230 questions is to offer students an element of self assessment as they progress through the companion book or revise for examinations Lecturers may find some of the questions useful as a template when setting questions of their own but should note that the questions are primarily educational in intent their discriminatory power has not been tested The questions are grouped under the same headings as the chapters of the companion textbook so they become progressively more advanced see Contents Occasional statements call for information from later chapters Medically relevant questions are introduced wherever they are appropriate I have set at least one question on each learning objective given at the start of the chapter in the companion volume to help you assess your achievement of the learning objectives Some questions require you to integrate information from other chapters too The questions aim to test basic understanding fundamental principles and medical relevance Hopefully they avoid excessive detail always the examiner's easy option The questions Most of the questions are multiple choice questions MCQs generally with five true false statements but occasionally more or less than five Although some educationalists now demand single correct answer questions SAQs one correct answer out of four or five options these test less knowledge so the MCQ style has been retained here To add variety there is a sprinkling of other styles of question such as extended matching questions i.e. choose the best answer from a list data interpretation problems and little numerical problems that test reasoning power and ability to do simple calculations The answers Each answer is accompanied by a brief explanation and very often an illustrative figure which should help if you got the answer wrong Most of the figures are from the accompanying textbook but there are also new explanatory diagrams after some questions It is sometimes difficult to avoid ambiguity in MCQ questions so use your common sense choose the answer that will be right most of the time rather than a remote rare possibility Nevertheless if you disagree with the official answer do let me know

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 , *ACLS Advanced Cardiac Life Support Exam Practice Questions and Dumps* Aiva Books, The AHA s ACLS course builds on the foundation of survival BLS skills emphasizing the importance of continuous high quality CPR Reflects science and education from the American Heart Association Guidelines Update for CPR and Emergency Cardiovascular Care ECC Here we ve brought best Exam practice questions for you so that you can prepare well for this exam Unlike other online simulation practice tests you get an Ebook version that is easy to read remember these questions You can simply rely on these questions for successfully certifying this exam Multiple Choice Questions: Introduction to Human Body E Staff, Learn and review on the go Use Quick Review Anatomy Physiology Study Notes to help you learn or brush up on the subject quickly You can use the review notes as a reference to understand the subject better and improve your grades Easy to remember facts to help you perform better Use typical multiple choice questions to quickly solidify your knowledge Perfect study notes for all high school health sciences premed medical and nursing students *Principles of Anatomy and Physiology* Gerard J. Tortora, Bryan H. Derrickson, 2018-05-15 The phenomenally successful *Principles of Anatomy and Physiology* continues to set the discipline standard with the 15th edition Designed for the 2 semester anatomy and physiology course *Principles of Anatomy and Physiology* combines exceptional content and outstanding visuals for a rich and comprehensive classroom experience Enhanced for a digital delivery the 15th edition gives students the ability to learn and explore anatomy and physiology both inside and outside of the classroom

Control of Cardiac Output David B. Young, 2010 Although cardiac output is measured as the flow of blood from the left ventricle into the aorta the system that controls cardiac output includes many other components besides the heart itself The heart s rate of output cannot exceed the rate of venous return to it and therefore the factors governing venous return are primarily responsible for control of output from the heart Venous return is affected by its pressure gradient and resistance to flow throughout the vascular system The pressure gradient for venous return is a function of several factors including the blood volume flowing through the system the unstressed vascular volume of the circulatory system its capacitance mean systemic pressure and right atrial pressure Resistance to venous return is the sum of total vascular resistance from the aortic valve to the right atrium The sympathetic nervous system and vasoactive circulating hormones affect short term resistance whereas local tissue blood flow autoregulatory mechanisms are the dominant determinants of long term resistance to venous return The strength of contraction of the heart responds to changes in atrial pressure driven by changes in venous return with small changes in atrial pressure eliciting large changes in strength of contraction as described by the Frank Starling mechanism In addition the autonomic nervous system input to the heart alters myocardial pumping ability in response to cardiovascular challenges The function of the cardiovascular system is strongly affected by the operation of the renal sodium excretion body fluid volume arterial pressure negative feedback system that maintains arterial blood pressure at a controlled value over long periods The intent of this volume is to integrate the basic knowledge of these cardiovascular system

components into an understanding of cardiac output regulation Table of Contents Introduction Venous Return Cardiac Function Integrated Analysis of Cardiac Output Control Analysis of Cardiac Output Regulation by Computer Simulation Analysis of Cardiac Output Control in Response to Challenges Conclusion References Author Biography **Examination Questions and Answers in Basic Anatomy and Physiology** Martin Caon,2020-08-03 This third edition provides 2900 multiple choice questions on human anatomy and physiology and some biophysical science separated into 20 chapters and 68 categories In addition there are 64 essay topics The answer to each question is accompanied by an explanation Each chapter has an introduction to set the scene for the questions to come However not all possible information is provided within these Introductions so an Anatomy and Physiology textbook is an indispensable aid to understanding the answers The textbook offers a more holistic approach to the subjects of anatomy and physiology by also including biomechanics biophysics and biochemistry The questions have been used in end of semester examinations for undergraduate anatomy and physiology courses and as such reflect the focus of these particular courses and are pitched at this level to challenge students that are beginning their training in anatomy and physiology The question and answer combinations are intended for use by teachers to select questions for their next examinations and by students when studying for an upcoming test Students enrolled in the courses for which these questions were written include nursing midwifery paramedic physiotherapy occupational therapy nutrition and dietetics health sciences exercise science and students taking an anatomy and physiology course as an elective

Academic Vocabulary Level 6--Cardiovascular System Stephanie Paris,2014-01-01 This lesson integrates academic vocabulary instruction into content area lessons Two easy to implement strategies for teaching academic vocabulary are integrated within the step by step standards based science lesson *Braunwald's Heart Disease Review and Assessment E-Book* Leonard S. Lilly,2018-08-06 With more than 700 review questions derived from and keyed to the newly revised 11th Edition of Braunwald's Heart Disease Braunwald's Heart Disease Review and Assessment 11th Edition is the perfect review tool for fellows residents and practitioners to prepare for board exams in cardiovascular medicine Noted Harvard educator Dr Leonard S Lilly with assistance from faculty and fellows at Brigham Women's Hospital provides a thorough clear and concise overview of the entire field helping ensure your mastery of all key aspects of today's cardiology This title is a one stop resource for complete authoritative coverage of the most important concepts in cardiovascular medicine ideal for self assessment individualized study and clinical practice Uses a completely reorganized format throughout matching the reorganization of Braunwald's Heart Disease 11th Edition Provides new coverage of biomarkers and their use in precision medicine cardio oncology sleep disordered breathing and CVD the latest hypertension guidelines reversal agents for the novel oral anticoagulants and diabetes medications with recently proven cardiovascular benefits Covers current topics such as cardiovascular genetics innovative heart failure medications and devices non culprit percutaneous coronary intervention selection of antithrombotic drugs transcatheter valve procedures and use of left atrial appendage exclusion procedures in

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