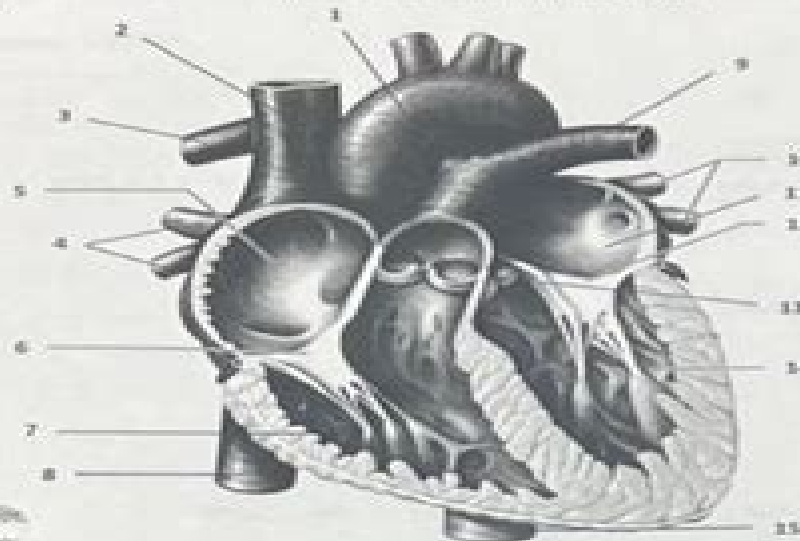


Sheep Heart Dissection Lab

Names: Kendall Williams

Period: 4-15

Please label the diagram of the human heart below.



1. Aorta
2. superior vena cava
3. right pulmonary artery
4. right pulmonary veins
5. right Atrium
6. Tricuspid valve
7. right ventricle
8. inferior vena cava
9. left pulmonary artery
10. left pulmonary veins
11. left Atrium
12. Mitral valve
13. aortic valve
14. left ventricle
15. _____

Analysis Questions

1. How can you tell which side of the heart is the anterior surface and which side is the posterior surface?

By looking inside and finding the right ventricle and left atrium

2. How many chambers are found in the mammalian heart? List these chambers in the order in which blood flows through them.

4 chambers

3. Which chambers are the pumping chambers of the heart?

4. Which chambers are the receiving chambers of the heart?

• T • From where in the body does the blood entering the superior vena cava come? Inferior vena cava?

Anat Unit 3 Heart Dissection Lab Answers

A Loxley



Anat Unit 3 Heart Dissection Lab Answers:

Exercises for the Anatomy & Physiology Laboratory Erin C. Amerman, 2019-02-01 This concise inexpensive black and white manual is appropriate for one or two semester anatomy and physiology laboratory courses It offers a flexible alternative to the larger more expensive laboratory manuals on the market This streamlined manual shares the same innovative activities based approach as its more comprehensive full color counterpart Exploring Anatomy Physiology in the Laboratory 3e

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Handbook of Cardiac Anatomy, Physiology, and Devices Paul A. Iaizzo, 2007-11-08 the Lillehei Heart Institute in their funding of illustrator Martin Finally I would like to thank my family and friends for their Finch who prepared several of the original figures Gary support of my career and their assistance over the years Without Williams for his computer expertise and assistance with such encouragement I would not have even dreamed of taking on numerous figures William Gallagher and Charles Soule who such an ambitious project Specifically I would like to thank my made sure the laboratory kept running smoothly while many of wife Marge my three daughters Maria Jenna and Hanna my us were busy writing or editing Dick Bianco for his support of morn Irene and siblings Mike Chris Mark and Susan for always our lab and this book project the Chairman of the Department being there for me On a personal note some of my motivation for of Surgery Dr David Dunn for his support and encouragement working on this project comes from the memory of my father and the Biomedical Engineering Institute at the University of Anthony who succumbed to sudden cardiac death at too early an Minnesota headed by Dr Jeffrey McCullough who supported age and from the positive encouragement of my uncle Tom Halicki this project by funding the Cardiovascular Physiology Interest who is doing well seven years after a heart transplant Group most of whose members contributed chapters Paul A Iaizzo PhD Preface V Blood Pressure Heart Tones and Diagnoses

Contributors ix George Bojanov **Essentials of Anatomy and Physiology** Valerie C Scanlon,Tina Sanders,2018-10-24 Tried and true build A P confidence every step of the way Here s the approach that makes A P easier to master A student friendly writing style superb art program and learning opportunities in every chapter build a firm foundation in this must know subject to ensure success **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1971 First multi year cumulation covers six years 1965 70 *Cardiovascular Catheterization and Intervention* Debabrata Mukherjee,Eric Bates,Marco Roffi,David Moliterno,2010-08-24 The field of invasive and interventional cardiology is dynamic with frequent advances in both technique and technology An internationally renowned team of editors and over 100 contributors have shaped this textbook to provide clinicians with a thorough guide that covers the procedural and peri procedural aspects of coronary peripheral and structural heart disease diagnostics and interventions This comprehensive and highly illustrated textbook presents critical information for anyone active in the field of cardiovascular interventions including Practical suggestions on how to set up a cardiovascular catheterization laboratory choose the right equipment and minimize radiation exposure A careful analysis of the general principles of percutaneous coronary interventions the specific knowledge needed in different clinical scenarios as well as the patient selection criteria for each invasive procedure In depth coverage of non coronary interventions including 13 chapters on peripheral vascular interventions including carotid artery stenting as well as newer procedures for intracranial stenosis treatment septal defect repair and left atrial appendage closure An incorporation of emerging procedures in structural heart disease such as percutaneous aortic valve replacement and mitral valve repair that although not presently mainstream will likely become an important domain of interventional cardiologists Given the importance of appropriate training and credentialing for clinicians the textbook also includes current national guidelines and policies on the performance of the various procedures Cardiovascular Outcomes Dominick L. Flarey,Suzanne Smith Blancett,1998 A collection of the most current and innovative presentations in path based collaborative practices this second of two volumes focuses on the design implementation and analysis of outcomes in cardiovascular care As in Health Care Outcomes the authors present two to three standard clinical pathways for each DRG and then show how those pathways can be manipulated to alter outcomes Cardiovascular Outcomes covers a full range of medical and surgical cardiovascular outcomes A comprehensive collection of critical pathways and outcomes maps being used by leading hospitals and health care agencies around the country this is an important reference for developing path based care models or revising critical paths and outcomes maps Anatomy and Physiology for the Manual Therapies Andrew Kuntzman,Gerard J. Tortora,2009-08-17 Anatomy Physiology for the Manual Therapies 1e is designed to meet the specific needs of students preparing for careers in the manual therapies such as massage therapy and careers as physical therapy assistants This book provides the most appropriate depth of coverage for each body system in both narrative and visuals and by including relevant applications linking the content to situations they will face in their careers Cumulated

Index Medicus ,1998 **Stanford Bulletin** ,2006 Echocardiographic Anatomy in the Fetus Enrico Chiappa,Andrew C. Cook,Gianni Botta,Norman H. Silverman,2009-10-29 Echocardiographic diagnosis is based on moving images Recent advances in ultrasound systems have brought innovative applications into the clinical field and can be integrated into powerful multimedia presentations for teaching The CD ROM accompanying the book presents morphological pictures from tomographic sections of the whole fetal body combined with high quality dynamic echocardiographic images of normal fetuses and of some of the most common congenital heart defects National Physical Education Standards ,2024 National Physical Education Standards Fourth Edition articulates new revised standards for physical education including rationale grade span indicators and progressions It also includes assessment strategies and best practices *National Physical Education Standards* SHAPE America - Society of Health and Physical Educators,2024-07-24 National Physical Education Standards Fourth Edition is the go to book for all physical education teachers providing the framework for creating curricula designing lesson plans and developing assessments Created by SHAPE America Society of Health and Physical Educators the leading advocate for health and physical education this text unveils the revised standards and new Grade Span Learning Indicators offers practical guidelines for implementation and advances the idea that physical education means equity access and inclusion for all The text has been designed so teachers can easily build relevant and developmentally appropriate learning experiences that engage all preK 12 learners Incorporating the standards the text creates a framework for physical educators to focus on the well being of the whole person and their physical literacy journey This latest edition reflects the following key shifts Grade Span Learning Indicators that replace grade level outcomes Learning Progressions that offer sample sequential tasks to address a range of skill abilities The research in motor development that provided the foundation for restructuring the National PE Standards and Grade Span Learning Indicators Expansion of the term physical literacy to reflect the developmental journey students experience through their time as physical education students National Physical Education Standards Fourth Edition begins by documenting the revisions process including the research evidence that led to restructuring the previous standards It clarifies the framework of the National PE Standards and the essential content of preK 12 physical education for key stakeholders students teachers parents curriculum directors administrators boards of education and policy makers The text concludes by providing physical educators with resources to assist in using the standards to guide instruction Administrators and teachers can confidently use National Physical Education Standards Fourth Edition to create high quality physical education programs that prepare students for a lifetime of healthful and meaningful physical activity Anatomy and Physiology Jay Marvin Templin,1989-06 This manual is designed for the student to use in the laboratory portion of an anatomy and physiology course It has a number of features that will help the student learn about the structure and function of the human body Pref Anthony's Textbook of Anatomy & Physiology - E-Book Kevin T. Patton,Gary A. Thibodeau,2012-03-15 There s no other A P text that equals Anatomy Physiology for its

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