

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?

Anatomy Lab Heart Dissection Answer Key

Michael Hoelscher



Anatomy Lab Heart Dissection Answer Key:

Clinical Anatomy and Physiology Laboratory Manual for Veterinary Technicians Thomas P. Colville, Joanna M. Bassert, 2009-01-01 Reinforce the A P principles you ve learned in Clinical Anatomy Physiology for Veterinary Technicians 2nd Edition with this practical laboratory resource Filled with interactive exercises step by step procedure guidelines and full color photos and illustrations this lab manual is designed to help you understand A P in relation to your clinical responsibilities as a veterinary technician and apply your knowledge in the laboratory setting A comprehensive approach builds on the concepts presented in Clinical Anatomy Physiology for Veterinary Technicians 2nd Edition to strengthen your anatomical and physiological knowledge of all major species Engaging clinically oriented activities help you establish proficiency in radiographic identification microscopy and other essential skills Step by step dissection guides familiarize you with the dissection process and ensure clinical accuracy Clinical Application boxes demonstrate the clinical relevance of anatomical and physiological principles and reinforce your understanding Full color photographs and illustrations clarify structure and function A renowned author team lends practical guidance specifically designed for veterinary technicians A detailed glossary provides quick access to hundreds of key terms and definitions [Exploring Anatomy & Physiology in the Laboratory Core Concepts, 2e](#) Erin C Amerman, 2018-02-01 This brief version of Exploring Anatomy and Physiology in the Laboratory 3e is intended for one semester anatomy and physiology courses geared toward allied health students Exploring Anatomy Physiology Laboratory Core Concepts by Erin C Amerman is a comprehensive beautifully illustrated and affordably priced lab manual that features an innovative interactive approach to engage your students and help ensure a deeper understanding of A P [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 *Anatomy and Physiology Laboratory Manual* Frederick F. Andres, 1983 **Human Anatomy Laboratory Manual with Cat Dissections** Elaine Nicpon Marieb, 1996-06-27 **Manual of Comparative Anatomy** E. Bruce Holmes, 1975 **National Library of Medicine Audiovisuals Catalog** National Library of Medicine (U.S.), 1988 **Hey, Doc! Are You Listening to Your Heart?** Richard Sheff, 2008-09-29 If you want to help change medicine give this book to your doctor Hey Doc the true story of Dr Richard Sheff s personal journey through medical training as a family physician shows us a new way to understand doctors and ourselves as patients I knew then as now there is something terribly lacking in how we take care of patients and train physicians Over two decades in medicine has taught me that the most potent tool for healing we as physicians have is our heart But each of us must learn to listen to our own heart before we can touch and heal the hearts of our patients While this book is a must read for anyone considering a career

in medicine Hey Doc speaks to the patient in all of us Readers will understand their own doctor and come away with new hope that when sick and most vulnerable they can be heard understood and touched by their physician Dr Sheff teaches us the surprising truth that in their hearts doctors yearn for the same connection with us Non-Heart-Beating Organ Transplantation Institute of Medicine, Division of Health Care Services, Committee on Non-Heart-Beating Transplantation II: The Scientific and Ethical Basis for Practice and Protocols, 2000-04-19 In 1997 the Institute of Medicine published a report entitled Non Heart Beating Organ Transplantation Medical and Ethical Issues in Procurement The findings and recommendations of that study defined the ethical and scientific basis for non heart beating organ donation and transplantation and provided specific recommendations for practices that affirm patient welfare promote patient and family choice and avoid conflicts of interest Following the 1997 study the Department of Health and Human Services requested a follow up study to promote such efforts The central activity for this study was a workshop held in Washington D C on May 24 25 1999 The workshop provided the opportunity for extensive dialogue on non heart beating organ donation among hospitals and organ procurement organizations OPOs that are actively involved in non heartbeating organ and tissue donation and those with concerns about whether and how to proceed The findings and recommendations of this report are based in large measure on the discussions and insights from that workshop Non Heart Beating Organ Transplantation includes seven recommendations for developing and implementing non heart beating donor protocols These recommendations were based on the findings and recommendations from the 1997 IOM report and consensus achieved among participants at the national workshop The committee developed these recommendations as steps towards an approach to non heart beating donor organ donation and procurement consistent with underlying scientific and ethical guidelines patient and family options and choices and public trust in organ donation **Workbook and Lab Manual for Sonography - E-Book** Reva Arnez Curry, 2015-11-06 Curry and Tempkin s Workbook for Sonography Introduction to Normal Structure and Function 4th Edition is the essential reinforcement and review tool for visual information covered in the text This Workbook supports and completes the text by providing an excellent introduction to sonography and preparing you to accurately identify sonographic pathology and abnormalities Each chapter opens with review questions and features drawings from the text with parallel sonograms where appropriate that include leader lines to label structures You fill in the labels to identify structures reinforcing visual and auditory learning from the text You can also refer to the text if you are uncertain or need to review an area Unlabeled line drawings and images from every chapter allow for immediate thorough review of material and let you refer to the text s diagrams and Workbook s appendix for answers Review questions test you on information learned in the text User friendly standardized chapter format means you know exactly where to go for review in each chapter NEW Thorough coverage of the newest U S imaging techniques keeps you informed about the latest developments and prepares you to meet the challenges of the clinical environment NEW Three brand new chapters give you the most up to date

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