

Carolina Comparative Mammalian Organ Dissection Guide

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Overview. Featuring Carolina's Perfect Solution® specimens. This dissection kit provides a set of mammalian organs for dissection to investigate the physiological links between organ systems and to help students gain an understanding of the tissue types and structures of each organ. Students investigate the specific functions of each organ and how they operate to maintain homeostasis.

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Students compare and contrast the open circulatory system of the crayfish and the simple closed circulatory system of the earthworm. Closed circulatory systems are explored as they dissect a squid containing multiple single-chambered hearts, a frog with a single 3-chambered heart, and a pig heart th...

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Organ Dissection Guide Comparative Mammalian Organ Dissection Kit at Amazon.com. Read honest and unbiased product reviews from our users. Mammalian Organ Dissection by Carolina Biological Supply Talk to an Expert Chat 800-860-6272. DESCRIPTION. Study organ anatomy as you dissect the preserved cow eye and the sheep

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Featuring Carolina's Perfect Solution® specimens. Using a preserved sheep heart, a preserved sheep brain, a preserved sheep kidney, and a preserved sheep eye (all four included), students explore the interdependence of organ systems and investigate the specific structures and functions of each organ. Also includes a set of 4 prepared slides showing detailed sections of mammal cardiac muscle, kidney, cornea, and cerebellum, and a detailed teacher's manual containing background information, ...

Comparative Sheep Organ Dissection Kit: Amazon.com ...

The Mammalian Organ Dissection App contains dissection instructions and anatomical information for four mammalian organs: the kidney, the eye, the brain, and the heart. The app includes an anatomy practice section for each organ and a comprehensive anatomy practice with all four of the organs.

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Dermal and Ocular Toxicology: Fundamentals and Methods is a procedurally-oriented volume of detailed methods and practical examples discussing the dermal and ocular aspects of toxicology. The book is divided into a dermal section and an ocular section. Each section begins with a chapter on the anatomy and physiology of each organ system and then progresses to more specialized chapters discussing such topics as the toxicological pathology of each system, state-of-the-art in vitro and in vivo evaluatory procedures, statistical considerations for test design and data interpretation, and the utilization of test findings. Test methods are provided for acute dermal exposure effects, dermal hypersensitivity and photoallergy assessment, dermal and ocular 0, pharmacokinetics, skin flap and skin grafting techniques, and in vitro alternative methods. This book can be used as an instructional text or as a sourcebook for practicing toxicologists, pharmacologists, industrial hygienists, occupational health professionals, and graduate students.

The careful explanation of each step of the dissection, helpful diagrams and illustrations, and detailed discussion of the structure and function of each system in Anatomy and Dissection of the Rat, Third Edition, optimize the educational value of the dissection process. These laboratory exercises are available as a bound set for the first time ever; They ' re still offered separately, as well. This popular series, which includes Anatomy and Dissection of the Frog and Anatomy and Dissection of the Fetal Pig, is geared toward introductory courses in biology, comparative anatomy, and zoology.

Comparative Cardiovascular Dynamics of Mammals offers never-before-published data on the structure and function of the circulatory systems of the different mammalian species. This text explores classic allometry, dimensional analysis, and modern hemodynamics to establish similarity principles that provide a necessary and important step in understanding the natural common design and functional features of the cardiovascular systems of different mammals. Fluid and blood vessel mechanics, pulse transmission characteristics, cardiac energetics and mechanics, as well as heart-arterial system interaction are included in this essential reference. The sensitivity of parameters and similarity of principles in the diagnosis of cardiovascular diseases are also addressed. This book also describes the natural processes involved in the functional development of the mammalian cardiovascular system. By using modern methods to present recent findings on the similarities and differences of the mammalian cardiovascular system, the author provides an easily understood approach to this dynamic field of study.

Atlas of the Anatomy of Dolphins and Whales is a detailed, fully illustrated atlas on the anatomy and morphology of toothed and whalebone whales. The book provides basic knowledge on anatomical structures, in particular, soft tissues, and functions as a standalone reference work for dissecting rooms and labs, and for those sampling stranded and by-caught dolphins in the field. As a companion and supplement to Anatomy of Dolphins: Insights into Body Structure and Function, this atlas will be of great interest to the scientific community, including veterinarians and biologists, as a book of reference. With a modern approach to dolphin anatomy and morphology, this atlas provides the extensive knowledge necessary to practitioners and theoretical scientists such as evolutionary biologists. The conceptual clarity, precision, and comprehensive and updated display of the topographical anatomy of the body of cetaceans in the atlas support and illustrate the authors' related work, serving as a comprehensive reference for those who are more specifically interested in the details of the anatomy and morphology of porpoises, dolphins and whales. Offers a single reference source and useful teaching tool for visualizing the integrated body and its components Functions as a helpful method for demonstrating the animal ' s anatomy prior to dissection, and for teaching topographic and comparative anatomy Provides a unique and authoritative resource that explicitly relates the gross and microscopic anatomy of cetacean organs and tissues The prenatal development of dolphins is largely achieved