

## Textbook Of Veterinary Anatomy

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A sound knowledge of anatomy and physiology is an essential basis for the effective clinical treatment of companion animals. The new third edition Introduction to Veterinary Anatomy and Physiology Textbook offers clear and comprehensive of the common companion animal species. Updated throughout with a new section added on large companion animals, the new edition features augmented online learning resources with new questions and quizzes. Students can test their knowledge with multi-choice questions, drag and drop exercises and an image bank, while instructors can download questions, figures and exercises to use as teaching aids. An essential first purchase for all those embarking upon a veterinary career Includes augmented on-line resources with self-assessment tools and teaching aids Comprehensive coverage of all major companion animal species New large animal section added covering the cow, sheep and pig 'Applied Anatomy' tips relate theory to clinical practice, showing the relationship between anatomy and physiology and the disease process

A sound knowledge of anatomy and physiology is an essential basis for the effective clinical treatment of companion animals and farm animals alike. The fourth edition of this bestselling book continues to provide a comprehensive description of the anatomy and physiology of dogs and cats. The book builds on these foundations with detailed descriptions of exotic small species including birds, and domestic farm animals, including cows, sheep and pigs, as well as the horse.

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Comparative Veterinary Anatomy: A Clinical Approach describes the comprehensive, clinical application of anatomy for veterinarians, veterinary students, allied health professionals and undergraduate students majoring in biology and zoology. The book covers the applied anatomy of dogs, cats, horses, cows and other farm animals, with a short section on avian/exotics, and with specific clinical anatomical topics. The work improves the understanding of basic veterinary anatomy by making it relevant in the context of common clinical problems. This book will serve as a single-source reference on the application of important anatomical structures in a clinical setting. Students, practitioners and specialists will find this information easy-to-use and well-illustrated, thus presenting an accurate representation of essential anatomical structures that relates to real-life clinical situations in veterinary medicine. Presents multiple species, garnering a broad audience of interest for veterinarians, specialists, professional students and undergraduate students majoring in the biological sciences Contains anatomically accurate color figures at the beginning of each different species section Focuses on clinically-oriented anatomy Correlates gross anatomy, radiology, ultrasound, CT, MRI and nuclear medicine in clinical case presentations

The lack of a modern and well-illustrated book on the structure of the principal domestic animals has been sorely felt for a long time by teachers, students, and practitioners of veterinary medicine. The work here offered is the expression of a desire to close this gap in our literature. The study of frozen sections and of material which has been hardened by intravascular injection of formalin has profoundly modified our views concerning the natural shape of many of the viscera and has rendered possible much greater precision in topographic statements. The experience of the author during the last ten years, in which almost all of the material used for dissection and for frozen sections in the anatomical laboratory- of this University has been hardened with formalin, has demonstrated that many of the current descriptions of the organs in animals contain the same sort of errors as those which prevailed in regard to similar structures in man previous to the adoption of modern methods of preparation. While the method of treatment of the subject is essentially systematic, topography is not by any means neglected either in text or illustrations; it is hoped that this will render the book of value to the student in his clinical courses and to the practitioner. Embryological and histological data have been almost entirely excluded, since it was desired to offer a text-book of convenient size for the student and a work of ready reference for the practitioner. It is believed that the use of black type for the names of important structures and of small print for certain details or matter of secondary importance will prove useful in this respect. Veterinary anatomical nomenclature is at present quite chaotic in English-speaking countries. In this work an attempt is made to eliminate some terms which do not appear to the author to fulfil any useful purpose, and others which are clearly erroneous or otherwise undesirable. In many cases the terms agreed upon by the Congresses at Baden and Stuttgart are adopted either in the original Latin or in anglicized form; otherwise these terms are added in parenthesis. The author favors the substantial adoption of this terminology, but considered it desirable to offer a sort of transitional stage at present. The original illustrations are chiefly reproductions of photographs, many of which were taken by Mr. F. H. Haskett. The preparation of the pictures for reproduction was carried out by Messrs. J. V. Altender and W. J. Norris. The author takes pleasure in expressing his appreciation of the care and skill exercised by these gentlemen in this often difficult task. The author is under great obligation to Professors Ellenberger and Baum in Dresden, to Professor Schmalz in Berlin, and to their publishers for permission to use or to copy figures from their most excellent works. Their generosity in this matter has made it possible to supply this text with a larger number of high-class illustrations than is to be found in any other. A few figures have been taken from other sources, and proper credit has been given in each case. For checking over certain data and for assistance in the correction of the proofs the author is much indebted to his associate, Dr. F. B. Hadley. The author desires to express his high appreciation of the determination and constant effort of the publishers to do all in their power to render the book worthy of favorable reception by the profession for whom it is intended. Ohio State University, Columbus, Ohio. Septimus Sison.

Easy way to begin with the veterinary anatomy and physiology! These illustrations show anatomy in detail and makes it easy to identify specific structures for an entertaining way to learn veterinary anatomy. With this vivid change-of-pace study tool, you have the freedom to master veterinary anatomy in a cool way. Ideal for all kind of students and animal lovers to make the most out of their interest in animal anatomy and physiology. This book comes with a thoroughly amazing structure. This book features: More than 40 illustrations of different animals with their anatomical terminology. Allows students to easily learn the anatomy of multiple species. Numbered lead lines clearly identify structures to be colored and correspond to a numbered list with the illustration. Discover the anatomy of the following animals: Elephant Cat Chicken Dog Horse Frog Turtle Goat Lizard Bird Rabbit Whale Dolphin Manatee Crocodile Shark Pig Cow Why you will also love this book: Premium matte finish cover design. Large format 7"x10" pages. Many different species to know. Joins thousands of others who have made their studies more efficient! Roll up and click "ADD TO CART" right now!

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