THE FEMALE GENITAL ORGANS

THE OVARIAN GLAND

The ovary is a structure of the internal reproductive system. It produces eggs and hormones. The ovaries are two bean-shaped structures located on either side of the uterus. The ovaries are connected to the uterine tubes, through which the eggs are released. Each ovary contains several egg follicles, which develop into mature eggs. The ovaries also produce hormones, such as estrogen and progesterone, which are essential for the menstrual cycle and the development of the eggs. The ovaries are connected to the uterine tubes by the fallopian tubes. The female reproductive system includes the ovaries, fallopian tubes, uterus, and vagina. The ovaries produce eggs and hormones, which are essential for reproduction. The fallopian tubes carry the eggs from the ovaries to the uterus. The uterus is the site of fertilization and is where the embryo develops into a fetus. The vagina is the external opening of the female reproductive system.
The Anatomy of the Domestic Animals - Septimus Sisson 1953 Sisson and Grossman's, The Anatomy of The Domestic Animals", 1975 is the last update of the original work done by Septimus Sisson; professor of Veterinary Anatomy at The Ohio State University that was done shortly after the Civil War. It was the first in depth treatise of veterinary anatomy published in the United States. The 5th edition published in 1975 was the last update of the book done by a student of Dr. Grossman, Dr. Richard Getty DVM, PhD. of Iowa State University Ames, IA. Dr Getty, ill at the time with cancer never saw the book published but along with the efforts of his foremost student Dr. Nani Ghoshal Dr Vetmed PhD., professor of Veterinary Anatomy, Iowa State University, plus others the last edition is true to the previous editions. It is an indepth study of domestic animal anatomy of the type that is found lacking in newer books of veterinary anatomy. Each chapter sets forth the
anatomy of the animal in detail done by foremost anatomical expert of that animal at the time the book was published. This book is a must for the serious student of Veterinary Anatomy or Veterinary Surgery.

Sisson and Grossman's The Anatomy of the Domestic Animals-Septimus Sisson 1975

Sisson and Grossman's The Anatomy of the Domestic Animals-Septimus Sisson 1975


Anatomy of Domestic Animals-Christopher Pasquini 1997

Anatomy of Domestic Animals- 2003

Animal Anatomy for Artists-Eliot Goldfinger 2004-03-11 A detailed guide perfect for all skill levels takes artists step-by-step through the process of depicting realistic animals, from drawings of skeletons and how
they move at the joint, to comparisons of shapes and proportions and photographs of live animals.

**Dental Instruments - E-Book**-Linda Bartolomucci Boyd 2020-01-08 Learn how to identify and use more than 300 dental instruments! Dental Instruments: A Pocket Guide, 7th Edition makes it quick and easy for dental assistants and dental hygienists to master the instruments and equipment used in everyday practice. It includes over 700 photographs and drawings of basic and specialty dental instruments, paired with text describing each instrument’s use, characteristics, practice considerations, and sterilization. With a spiral-bound, flashcard-style, flipbook format, the book also makes it easy to review key information and to assess your knowledge. Dental Instruments is the perfect guide both for study and for chairside reference. Flashcard-style format makes it easy to quiz yourself and assess your knowledge of dental instruments. More than 700 high-quality photographs and illustrations include both full and close-up views to help you quickly and accurately identify and differentiate dental instruments. Clear, two-page spreads include a photo of each instrument along with its name, functions, characteristics, practice notes, and sterilization, with chapters progressing from basic instruments to more specialized instruments. Pocket size, spiral binding, and Velcro® closure makes the book easy to use and ideal for on-the-go study. Practice Notes and Sterilization Notes summarize common practice and state regulations. Interactive review activities on the Evolve companion website include chapter quizzes as well as tray setup questions and exercises. NEW content includes topics such as infection control, vital signs, sleep apnea, dental implants, and 3D printing. NEW! Updated images include the latest in infection control and emerging techniques, new original photos, and high-quality drawings of details that cannot be shown in a photograph. EXPANDED! In-use photos and illustrations show instruments or equipment within the context of dental care.
ABC of the Horse Atlas-Pauli Grönberg 2011-07-01 This is a comprehensive handbook of the anatomy of the equine locomotor system. This uniquely illustrated guide has been produced in close collaboration with veterinary experts and provides an excellent tool for those involved in veterinary medicine, equine physiotherapy and training of horses. The extensive and clear anatomical plates cover the skeleton, ligaments and muscles and include terminology in English and Latin.


Equine Neck and Back Pathology-Frances M. D. Henson 2018-02-05 A unique reference dedicated to the diagnosis and treatment of problems of the equine neck and back. Building on the strength of the first edition, Equine Neck and Back Pathology: Diagnosis and Treatment, Second Edition explores conditions and problems of the horse’s back and pelvis, and has been expanded to include coverage of the neck as well. This book is a vital tool for all those engaged in improving the diagnosis and management of horses with neck or back problems. The only book devoted to the conditions and problems of the equine neck, back and pelvis, it provides comprehensive coverage by international specialists on how to diagnose and treat problems in these areas. This updated and revised edition covers normal anatomy and kinematics, neck and back pathology, diagnosis and treatment of specific conditions, and complementary therapy and rehabilitation. Equine Neck and Back Pathology: Diagnosis and Treatment, Second Edition is a valuable working resource for equine practitioners, specialists in equine surgery, veterinary nurses and allied professionals involved in treating horses. It is also an excellent supplementary text for veterinary students with a keen interest in horses.
Veterinary Anatomy of Domestic Animals - Horst Erich König 2020-01-24 Put yourself in the box seat at exam time ... The days of cramming dry anatomical facts are over. It’s time to look at anatomy as an opportunity to appreciate a fascinating world of relationships and interconnections. Featuring: - The complete spectrum of systematic and topographic anatomy: clearly structured and vividly presented, featuring superb high-quality images - A combined text and atlas: takes into account a variety of species, an ideal resource for developing a comprehensive understanding of anatomical structures and relationships - Integrated sectional anatomy and contemporary diagnostic imaging: a window into the application of anatomy in diagnostics

Highlights you won’t want to miss: - A new chapter on avian anatomy: the fundamental structural features of birds, at a glance - Over 1100 exceptional images: anatomical specimens and histological images, thin slice plastinations, colour schematics, diagnostic imaging, sectional anatomy - Numerous references to clinical and applied anatomy: including equine endoscopy, arthrocentesis, examination of the udder, rectal examination and laparotomy - A unique bonus: CT, MRI and ultrasonographic images Bringing anatomy to life!


The Viscera of the Domestic Mammals - NICKEL 2013-11-11 VIII equally to this first English edition. The work deals with the body cavities, digestive system and teeth, spleen, and with the respiratory and urogenital systems of the dog, cat, pig, ox, sheep, goat, and horse. Each organ system is described in a general and comparative chapter, which is followed by shorter special chapters for the carnivores, pig, ruminants, and horse. In agreement with the original authors, substantive changes were made in several instances to take into account the results of recent research and to eliminate conflicts between views commonly held by German anatomists and those outside of Europe, but foremost to profit by the advances in Nomina anatomica.
veterinaria* (NAV), a uniform international nomenclature, which came into existence while this translation was in progress. This nomenclature lists a single, usually descriptive term for homologous structures in all domestic mammals, and wherever possible for the same structure in man; and thus has the potential of simplifying student instruction and promoting interdisciplinary understanding. The work of the International Committee on Veterinary Anatomical Nomenclature in many instances included re-evaluations of existing anatomical concepts; and it was these that necessitated most of the changes in the present work. The nomenclature conforms, with very few exceptions, to the second edition of the NAV.

**Handbook of Cardiac Anatomy, Physiology, and Devices**-Paul A. Iaizzo 2015-11-13 This book covers the latest information on the anatomic features, underlying physiologic mechanisms, and treatments for diseases of the heart. Key chapters address animal models for cardiac research, cardiac mapping systems, heart-valve disease and genomics-based tools and technology. Once again, a companion of supplementary videos offer unique insights into the working heart that enhance the understanding of key points within the text. Comprehensive and state-of-the-art, the Handbook of Cardiac Anatomy, Physiology and Devices, Third Edition provides clinicians and biomedical engineers alike with the authoritative information and background they need to work on and implement tomorrow’s generation of life-saving cardiac devices.

**Bovine Anatomy**-Klaus-Dieter Budras 2011-09-05 Die zweite englische Auflage dieses erfolgreichen Lehrbuches ist nun auch nach dem bewährten Konzept der „Budras-Atlanten“ durch namhafte Experten aus der Anatomie und der klinischen Medizin um die klinisch-funktionelle Anatomie erweitert. „This is a much-needed textbook-atlas that depicts bovine anatomy. It is appropriately organized such that it can easily be the single book that veterinarians refer to when an anatomic question needs to be answered about this species. It
is most definitely worth the price.” JAVMA – Journal of the American Veterinary Medical Association

**Paradigms on Pilgrimage**-Stephen J. Godfrey 2005 In this provocative book two authors--one a scientist, the other a biblical scholar and pastor--recount the pilgrimages of understanding that have led them from the young-earth, "scientific creationist" position they were taught in their youths to new perspectives on what it can mean to believe in God as Creator.


**Guide to Ruminant Anatomy**-Mahmoud Mansour 2017-07-11 Guide to Ruminant Anatomy: Dissection and Clinical Aspects presents a concise, clinically relevant reference to goat and cattle anatomy, with color schematic illustrations and embalmed arterially injected prosection images for comparison. Offers 244 color images depicting goat and cattle anatomy Provides selected line drawings correlated to dissection images of embalmed arterially injected specimens Takes a practical approach, with material organized by body system within each region Demonstrates the clinical relevance of basic anatomy Poses review questions in each chapter, with answers and videos provided on a companion website

**Textbook of Veterinary Anatomy**-Keith M. Dyce 2010 Offering comprehensive coverage of core anatomic concepts, this respected, clinically oriented text is the definitive source for a complete understanding of
veterinary anatomy. Gain the working anatomic knowledge that is crucial to your understanding of the veterinary basic sciences, as well as detailed information directly applicable to the care of specific animal species, including dogs, cats, horses, cows, pigs, sheep, goats, and birds. Each chapter includes a conceptual overview that describes the structure and function of an anatomic region, accompanied by new full-color dissection photographs that illustrate the relevance of anatomy to successful veterinary practice. Content is logically organized into two main sections - a general introduction to mammalian anatomy and a region-specific breakdown - to make studying more efficient and ensure greater understanding. Comprehensive, all-in-one coverage of all major species presents everything you need to master anatomic concepts in one text. Focus on essential anatomy of each species delivers just the right level of detail to help you establish a solid foundation for success. For the first time all images in the text appear in full color! This lifelike presentation clarifies anatomic concepts and structures in vibrant detail. Vivid full-color dissection photographs help you translate anatomic knowledge to clinical practice and confidently perform dissection procedures. A companion Evolve Resources website reinforces your understanding and helps you prepare for the NAVLE® board exam with 300 exam-style practice questions, a full-color electronic image collection, and more.

**Fascial Anatomy of the Equine Forelimb**-Carla M. Lusi 2018-04-27 Lusi and Davies have provided an excellent reference resource for students and graduates alike. The number of well-defined, relevant and clear images allow quick understanding for anyone interested in the fascial anatomy of the horse. This small book is perfect to have in your bag, allowing the student or clinician to find all the information they need on-site. - Sophie Neasham, final year veterinary student, University of Veterinary Medicine in Kosice, Slovakia

Key features: The first book in equine anatomy to illustrate the fascial (soft connective tissue) connections of the equine forelimb. Clear, high-quality images (with reference images included on each page) help readers identify aspects of the limb photographed. A brief introduction to the forelimb musculoskeletal anatomy (with
images) helps readers familiarize themselves with muscles and bones portrayed in photographs. Focused discussions highlight the practical applicability of the fascial connections illustrated. Accompanying video clips demonstrate connectivity of the fascial system particular lines of tension. The first of its kind in equine anatomy, this clear, concise anatomical guide illustrates the fascial (soft connective tissue) connections of the equine forelimb. Based on dissections of fresh equine cadaver limbs, it provides a visual map for equine physical therapists, veterinarians and horse riders, helping them to understand how pathologies, injuries, or movement abnormalities of the equine forelimb arise and/or progress from one area of the limb to another. The fascial system is one of the primary systems acted upon by equine physiotherapists and is of increasing interest to horse riders looking to achieve structural integration and balanced movement in their horse. With this in mind, key points in each chapter highlight everyday situations in which knowledge of the fascial system may assist in understanding horse movement and injury. This practically applicable anatomical atlas is the ideal reference for horse owners, body workers and veterinarians alike.

**Anatomy of the Horse, Fifth, Revised Edition**-Anjop J. Venker-van Haagen 2008-11-14 A revised edition of a very successful book. The new edition contains new chapters on the eye, the abdomen, female reproduction, ultrasonography and orthopaedics. The atlas is superbly illustrated throughout with colour drawings, photographs, and radiographs providing the reader with detailed information on the structure, function, and clinical application of all equine body systems and their interaction in the live animal. Already acknowledged by students and teachers as an essential resource for learning and revision, this fifth edition will be a valuable reference for veterinary practitioners and for those who own and work with horses.

**Avian Surgical Anatomy**-Susan E. Orosz 1992-01-01 This four colour atlas provides, under one cover, in site
on avian anatomy, surgical approaches and basic orthopedic principles for veterinary clinicians and students, aviculturists and others interested in bird care. Also covers major anatomical variations of the thoracic and pelvic limbs in various species of birds.

Essentials of Clinical Anatomy of the Equine Locomotor System presents a unique photographic record of dissections showing the topographical anatomy of the locomotor system of the horse. Readers of this book will be able to see the position and relationships of the bones, joints, muscles, nerves and blood vessels that make up each region of the forelimb, vertebral column and hindlimb. Key features: Important features of regional and topographical anatomy are presented using full-color photos of detailed dissections. Anatomy is presented in a clinical context. Preparations of cross-sectional anatomy facilitate interpretation of diagnostic imaging, such as ultrasonography, MRI images and CT scans. All dissections are of fresh material, rather than preserved specimens, to demonstrate the appearance of tissues in the living animal, or at post mortem autopsy. This new atlas is essential for anybody involved in detailed anatomical study, complex lameness evaluation or advanced imaging techniques in horses. It will be a useful guide for veterinary students, and a reference for equine vets in practice.

**Necropsy Guide for Dogs, Cats, and Small Mammals** - Sean P. McDonough 2017-02-06
Necropsy Guide for Dogs, Cats, and Small Mammals is a complete, practical resource for performing necropsies on dogs, cats, rabbits, rodents, and ferrets in the veterinary clinic, animal shelter, research laboratory, or in the field. Provides practical guidance on all aspects of performing an necropsy on dogs, cats, and small mammals and interpreting the results. Presents more than 200 full-color images to demonstrate techniques and findings.
Offers step-by-step instructions for the necropsy process and collecting samples. Includes an anatomy review, discussion of dissection techniques, and list of common artifacts and post-mortem changes for each organ system. Supports veterinarians in performing a necropsy in any setting, including animal shelters, veterinary clinics, research laboratories, and in the field.


A good basic knowledge of radiological anatomy is essential for both the specialising and non-specialising veterinary audience. This comprehensive and general practice orientated reference book which provides detailed radiographic guidance on the normal clinical anatomy of the dog and cat. In addition to numerous projections of plain and contrast studies, this atlas includes detailed observations of the normal range of variations seen in the juvenile animal, differences between breeds and descriptions of the range of anatomical variations commonly encountered in veterinary practice. The clinical utility of the book has been greatly enhanced by the use of line drawings corresponding to the relevant radiographs and schematic drawings of those structures not normally visible in plain films. The authors, both with extensive teaching experience in postgraduate veterinary radiology, describe procedures and techniques routinely available in general veterinary practice. Monitored for anatomical accuracy throughout, this atlas provides a single volume reference for the general practitioner, undergraduate or postgraduate veterinary surgeon.

**Veterinary Computed Tomography** - Tobias Schwarz 2011-07-26

This practical and highly illustrated guide is an essential resource for veterinarians seeking to improve their understanding and use of computed tomography (CT) in practice. It provides a thorough grounding in CT technology, describing the underlying physical principles as well as the different types of scanners. The book also includes principles of CT.
examination such as guidance on positioning and how to achieve a good image quality. Written by specialists from twelve countries, this book offers a broad range of expertise in veterinary computed tomography, and is the first book to describe the technology, methodology, interpretation principles and CT features of different diseases for most species treated in veterinary practice. Key features • An essential guide for veterinarians using CT in practice • Includes basic principles of CT as well as guidelines on how to carry out an effective examination • Describes CT features of different diseases for most species treated in practice • Written by a range of international leaders in the field • Illustrated with high quality photographs and diagrams throughout

**Anatomy and Physiology of Domestic Animals**-R. Michael Akers 2013-03-25


**Handbook of Meat Inspection**-Robert von Ostertag 1905

**Dyce, Sack, and Wensing's Textbook of Veterinary Anatomy**-Keith M. Dyce 2017-07-03

**Livestock Production Management**-N. S. R. Sastry 2005
**Primate Anatomy**-Friderun Ankel-Simons 2010-07-27 This book is unlike any other work on primates: it systematically reviews the biology of all living primates, including humans. It describes their bio-geographical information and provides crucial data pertaining to their body size, fur coloration, external distinguishing features, habitat and basic life strategies. Now in its third edition, Primate Anatomy discusses species that are new to science since the last edition with details concerning anatomical features among primates that were re-discovered. New research in molecular primatology is also included due to recent relevant findings in molecular biology in accordance with new technology. The basics of biological taxonomy are introduced, along with photographs of all major groups. Important new and controversial issues make this edition key for every primatologists, anthropologist, and anatomist. Offers up-to-date reviews of molecular primatology and primate genomics Concentrates on living primates and their overall biology Discusses the genetic connection of function where known Introduces primate genomics for the first time in a textbook Provides instructive and comprehensive review tables Includes many unique, novel and easily understandable illustrations

**Surgical Anatomy**-Joseph Maclise 1866

**Equine Back Pathology**-Frances M. D. Henson 2013-03-15 An invaluable reference dedicated to the equine back, providing comprehensive coverage by international specialists. Equine Back Pathology: Diagnosis and Treatment is the first book to explore conditions and problems of the horses back and pelvis, which are often difficult to diagnose and treat. The importance of the horse's back to their function and athletic ability cannot be underestimated. There has been considerable progress in recent years in understanding back problems in the horse, and this book brings together the most recent research. The book is divided into sections covering: * the normal anatomy and kinematics of the horse's back * the approach to investigating suspected back
pathology * diagnosis and treatment of specific conditions * back pathology in specific sporting disciplines * complementary therapy and rehabilitation. This book is a vital tool for those engaged in improving the diagnosis and management of all horses with back problems.

**Battlefield Ukraine** by James Rosone 2017-09-26 Resources, money, miscommunication...these are the things that start wars. "Battlefield Ukraine" explores a potential war between NATO and Russia over the fate of separatist regions in east Ukraine. While President Petrov draws his line in the sand, a new American administration is sworn in. The Russians launch a massive disinformation campaign to taint the US election and distract America as they begin to move their forces to the Ukrainian border. When Russia implements a no-fly zone over eastern Ukraine to prevent the US-backed Ukrainian government from putting down a civil war, things begin to escalate out of control. American and NATO aircraft attempt to call Petrov's bluff and fly over the no-fly zone, but they are ambushed by an overwhelming show of force. In response to this aggression, the US sends additional military units to Europe. President Petrov issues an ultimatum--the US and NATO must withdraw from Ukraine or be forcibly removed. Will the new American President back down, or will the world creep one step closer towards war? Find out in this first book of the new Red Storm Series.

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