
Male Canine Reproductive Anatomy

Anatomical Differences of the Donkey, Mule, and Horse

Animal Models and Human Reproduction

The Dog Breeder's Guide to Successful Breeding and Health Management

Clinical Small Animal Internal Medicine

The Dog Breeder's Guide to Successful Breeding and Health Management E-Book

Principles of Dog Breeding

Cancer in Dogs and Cats

Animal Models and Human Reproduction

Encyclopedia of Reproduction

Canine Reproduction

Withrow and MacEwen's Small Animal Clinical Oncology

The Veterinary Workbook of Small Animal Clinical Cases

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Comparative Reproductive Biology
Canine Parasites and Parasitic Diseases
Small Animal Theriogenology
Textbook of Small Animal Surgery
Reproductive Pathology of Domestic Mammals
Common Clinical Presentations in Dogs and Cats
Drinking Water and Health,
Withrow and MacEwen's Small Animal Clinical
Oncology
Allen's Fertility and Obstetrics in the Dog
Comparative Oncology
Canine and feline reproduction
Small Animal Theriogenology
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Reproductive
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ANIYAH BECKER

Anatomical Differences
of the Donkey, Mule,
and Horse Elsevier

Health Sciences

The new edition of this canonical text on male reproductive medicine will cement the book's market-leading position. Practitioners across many specialties - including urologists, gynecologists, reproductive endocrinologists, medical endocrinologists and many in internal medicine and family practice - will see men with suboptimal fertility and reproductive problems. The book provides an excellent source of timely, well-considered information for those training in this young and rapidly evolving field. While several recent books provide targeted 'cookbooks' for those in a male reproductive

laboratory, or quick reference for practising generalists, the modern, comprehensive reference providing both a background for male reproductive medicine as well as clinical practice information based on that foundation has been lacking until now. The book has been extensively revised with a particular focus on modern molecular medicine. Appropriate therapeutic interventions are highlighted throughout.

Animal Models and Human

Reproduction Elsevier
When considering the physiological systems of the body, the degree of species variation within the reproductive system compared to other systems is remarkable.

Furthermore, it is essential that researchers, educators, and students alike remain aware of the fundamental comparative differences in the reproductive biology of domestic species. Written by renowned scientists in their respective fields, **Comparative Reproductive Biology** is a comprehensive reference on the reproductive systems of domestic species. The book offers both broad and specific knowledge in areas that have advanced the field in recent years, including advances in cell and molecular biology applied to reproduction, transgenic animal production, gender selection, artificial

insemination, embryo transfer, cryobiology, animal cloning and many others. This seminal text includes topics in animal reproduction that are usually only found as part of other books in animal science such as anatomy, histology, physiology, radiology, ultrasonography, and others. Comprehensive reference of the reproductive systems of domestic species. Written by a team of top researchers Richly illustrated throughout, including 12 pages of color images

The Dog Breeder's Guide to Successful Breeding and Health Management Teton NewMedia

The oestrous cycle and its controls, The development of the conceptus, Pregnancy and its detection in the

mare, Pregnancy and its detection in the cow, Pregnancy diagnosis in the sow, ewe and bitch, Anomalies of development of the conceptus, Prolapse of the vagina, Parturition, The care of parturient animals and the newborn:the puerperium, Dytocia:general considerations, Maternal dystocia, Fetal dystocia:aetiology and incidence, The approach to an obstetrical case, Manipulative delivery per vaginam:farm animals and the bitch, Dystocia due to fetal oversize, Dystocia due to defects of position or presentation, Dystocia due to twins or monstrosities, Injuries and diseases incidental to

parturition, The caesarean operation, Caesarean operations in the bitch and cat, Retention of the fetal membranes, Postparturient prolapse of the uterus, Infertility in the cow:general, anatomical and functional, Infectious forms of infertility in cattle, The veterinary control of herd infertility, Sheep infertility, Infertility in the mare, Swine infertility, Infertility in the bitch and cat, The normal sexual apparatus of male animals, Reproductive abnormalities of male animals, Artificial insemination. *Clinical Small Animal Internal Medicine* John Wiley & Sons This is the second edition of a book originally published by Lippincott, Williams &

Wilkins. Cancer in Dogs and Cats, 2nd edition, has been completely updated and revised to provide the clinician with all the tools needed to properly diagnose and manage treatable cancers in dogs and cats. The presentation is a practical blend of basic science and both medical and surgical therapeutics designed to help the clinician make the difficult decisions inherent with cancer treatment. An entirely new and comprehensive index is provided, which allows precise and easy access to the content of the book.

The Dog Breeder's Guide to Successful Breeding and Health Management E-Book

National Academies Press
Our knowledge of

reproductive biology has increased enormously in recent years on cellular, molecular, and genetic levels, leading to significant breakthroughs that have directly benefitted in vitro fertilization (IVF) and other assisted reproductive technologies (ART) in humans and animal systems. Animal Models and Human Reproduction presents a comprehensive reference that reflects the latest scientific research being done in human reproductive biology utilizing domestic animal models. Chapters on canine, equine, cow, pig, frog, and mouse models of reproduction reflect frontier research in placental biology, ovarian

function and fertility, non-coding RNAs in gametogenesis, oocyte and embryo metabolism, fertilization, cryopreservation, signal transduction pathways, chromatin dynamics, epigenetics, reproductive aging, and inflammation. Chapters on non-human primate models also highlight recent advancements into such issues as human in vitro fertilization (IVF) and assisted reproductive technologies (ART). This book offers animal scientists, reproductive biology scientists, clinicians and practitioners, invaluable insights into a wide range of issues at the forefront of human reproductive health.

Principles of Dog

Breeding Cambridge University Press
A sound knowledge of anatomy and physiology is an essential basis for the effective clinical treatment of companion animals. The new Introduction to Veterinary Anatomy and Physiology Textbook builds on the success of the first edition in its thorough coverage of the common companion animal species. Updated throughout, the new edition features online learning resources, providing students with the opportunity to test their knowledge with questions and visual exercises, 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 Now with on-line resources including self-assessment tools and teaching aids Comprehensive coverage of all major companion animal species New equine chapter 'Applied Anatomy' tips relate theory to clinical practice, showing the relationship between anatomy and physiology and the disease process Cancer in Dogs and Cats John Wiley & Sons CANINE AND FELINE THERIOGENOLOGY is the only comprehensive, up-to-date textbook on small animal reproduction available. Veterinary management of normal reproduction and reproductive disorders in the male and female

dog and cat are covered in detail, including such topics as sexual differentiation and normal anatomy, breeding management, use of chilled and frozen semen, pregnancy and parturition, neonatal care, clinical approach to infertility, and diseases of each of the reproductive organs. Some chapters address the pet overpopulation problem in the United States and approaches to population control in these species. This book is an invaluable resource to veterinarians, veterinary students, and others interested in companion animal reproduction. Written by internationally renowned authors with more than 20 years experience in the

management of canine and feline reproduction. Provides one source for information that is currently available only in various journal articles. Presents topics such as radiography and ultrasonography of the male and female reproductive tract and collection of diagnostic specimens from the prostate and uterus in an easily referenced format. Includes information suitable for both practicing veterinarians needing the latest facts on reproduction and breeders needing scientific insight on reproduction.

Animal Models and Human Reproduction

Elsevier Health Sciences

As the number of donkey and mule

patients continually rises, so too increases the necessity for practicing veterinarians to expand their knowledge on these often overlooked animals. Donkeys are not small horses, and as such, there are numerous anatomical findings in both donkeys and mules differing from those of horses, and thus often complicating, or even preventing, conventional treatment methods. The object of the book at hand is to depict these differences through both descriptions and images of dissected and living specimens, often with direct comparisons to the situation found in horses, in order to increase the learning effect. This book is not

only relevant for veterinarians, but also of interest to owners and breeders. Information on weight calculation, for example, is helpful in preventing the unfortunately common-place obesity which can later lead to clinical issues such as fatty liver. Overall, knowledgeable owners are more likely to have healthy, well-cared for animals.

Encyclopedia of Reproduction John Wiley & Sons

This two-volume masterwork offers explicit guidelines for evaluating patients, selecting the right operation, and implementing clinically proven procedures. It covers major topics relevant to the field such as oncology, ophthalmology,

dentistry, the nervous system, the urinary and reproductive systems, and more. The up-to-date 3rd edition features an increased emphasis on decision-making algorithms and high-quality images that depict relevant anatomy, diagnostic features, and sequential steps in operative procedures. Expanded, detailed coverage assists the reader with learning and applying the latest surgical techniques. Contributors from three different continents and 17 countries, outstanding in their fields, lend a global perspective to the work. Extensive, high-quality illustrations aid the reader in clear visualization of techniques, instrumentation, and

diagnosis. References for each chapter direct the reader to further sources of information. An appendix of normal laboratory values for the dog and cat put this essential information within easy reach. A cardiopulmonary resuscitation algorithm is printed on the inside front cover for quick and easy reference. A quick guide to evaluation and initial stabilization of life-threatening cardiopulmonary complications is printed on the inside back cover for immediate access to crucial information. The section on critical care has been expanded to include more complete information. 10 new section editors and 146 new contributors bring

new insight to topics in their areas of expertise. 38 new chapters, including a chapter on arthroscopy, reflect current knowledge and advances. Detailed coverage of surgery techniques present explicit, easy-to-follow guidelines and procedures. An increased emphasis on decision-making algorithms makes the book even more clinically useful. Each chapter has been thoroughly revised, providing the most comprehensive scope of coverage for each topic.

Canine Reproduction

Wiley-Blackwell
Allen's Fertility and
Obstetrics in the
Dog Wiley-Blackwell
Withrow and
MacEwen's Small
Animal Clinical

Oncology Butterworth-Heinemann Medical Common Clinical Presentations in Dogs and Cats is a reliable resource and quick reference to essential information for diagnosing canine and feline patients, based on presenting complaints. The text takes a problem-oriented approach to recognizing common clinical conditions, and introduces diagnostic and treatment plans for companion animal practice. Equally useful for veterinary students and practicing clinicians, the book presents 78 chapters grouped by body system, for ease of access. Each chapter focuses on identifying the chief complaint, pinpointing possible diagnoses, and determining the clinical

approach to patient care. The book is richly illustrated throughout with clinical photographs and line drawings that demonstrate the concepts presented. Common Clinical Presentations in Dogs and Cats is an essential resource that:

- Gives clinicians fast access to essential details for approaching common case presentations in dogs and cats and forming a correct diagnosis •
- Presents information by clinical signs, organized by body system •
- Takes a standardized chapter format for ease of use •
- Includes color photographs and line drawings to illustrate the conditions discussed

Written for small animal general practitioners and

veterinary students, Common Clinical Presentations in Dogs and Cats is a patient-side reference that can help practitioners gain the knowledge and confidence to correctly diagnose a wide range of clinical presentations.

The Veterinary Workbook of Small Animal Clinical Cases
Elsevier

In 1964, the Fertilization and Gamete Physiology Research Training Program (FERGAP) was established at the Marine Biological Laboratories, Woods Hole, Massachusetts. Over the course of the next 12 years, under the directorship of Dr. Charles B. Metz, FERGAP brought together, trained, and inspired a generation of students in

reproductive biology from all over the world. As students of C. B. Metz and as FERGAP trainees, we would like to dedicate this collected work on comparative mammalian fertilization to our teacher and mentor, Dr. Charles B. Metz. Like a number of authors contributing to this volume, we have been struck by the significant impact that C. B. Metz and FERGAP had on the development of students of reproductive biology. Applying both the classical and molecular techniques of cell biology and immunology to problems of gamete biology, Dr. Metz emphasized a comparative and analytical approach

that was reflected in
his own research on	4
fertilization in	2.1. Monotremes . . .
Paramecia, sea
urchins, frogs, and 5
mammals. It is hoped 2.2.
that this volume will	Marsupials
serve to stimulate 5
students to discover	. . . 2.3. Eutherians . . .
the myriad of
fascinating research
problems in gamete 9
and reproductive	3. Gamete
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Michael Bedford I.	<i>Endocrinology and</i>
Introduction	<i>Reproduction</i> 5m
.....	Books Ltd
.....	Canine Parasites and
.....	Parasitic Diseases
..... 3 2. Gamete	offers a concise
Design	summary, including the
.....	distribution,

epidemiology, lifecycle, morphology, clinical manifestations, diagnosis, prophylaxis and therapeutic measures on the most important parasites affecting dogs. The book includes their classification, structure, lifecycles, occurrence, and the diagnosis and treatment of infestations. Chapters are presented in a consistent and logical format with extensive use of tables, photographs and line drawings that help veterinarians and students quickly find answers to questions. The book informs on 100 different species of parasite related to the canine world and is aimed not only at veterinary practitioners but also in dog enthusiasts,

pharmacies and laboratories. Fully illustrated with high-quality figures and illustrations Provides insights on the risk factors and prevention of parasite infections in dogs and gives guidelines for anthelmintic treatment Serves professionals, students, parasitologists and veterinary scientists Present an easy-to-use handbook on the identification of canine parasites and the diseases associated with parasitic infection *Anatomy and Physiology for Veterinary Technicians and Nurses* Academic Press *Anatomy and Physiology for Veterinary Technicians and Nurses: A Clinical Approach* is a comprehensive

resource on the anatomy and physiology of dogs and cats, with comparisons to horses, birds, and ruminants. Organized by body system with a comparative approach, the book follows a unique format by addressing anatomy separately from physiology for clarity and improved comprehension. Each anatomy chapter has a corresponding physiology chapter, complete with illustrations, charts, and boxes to promote understanding. Written specifically for veterinary technicians and nurses, the book applies anatomy and physiology to clinical practice, with case examples demonstrating clinical relevance. The figures from the book,

additional questions and answers, labeling quizzes, teaching PowerPoints, and a dissection video are available online at www.wiley.com/go/sturtz. This introduction to body system analysis of normal structure and function is a must-have resource for students of veterinary technology and nursing, as well as a useful quick review for the busy professional. *Introduction to Veterinary Anatomy and Physiology E-Book* Storey Publishing This workbook is intended to be a bridge between classroom learning and clinical training; to improve patient care and clinician confidence in practice. Common presentations in small animal practice are presented as real-world

case studies while the reader is guided through work-up, critical thinking and problem solving to run the consultation efficiently. Key concepts of anatomy, physiology, radiology, clinical pathology, medicine and surgery are covered and readers are guided through history-taking and diagnostics to perform an effective consultation. Cases discussed include vaccinating the new kitten, castrating the new puppy, the puppy with diarrhoea, the blind cat, the head-shaking dog, the itchy dog. Categories of complaints covered include body weight, urinary problems, the digestive system, respiratory issues, eye problems, skin and soft tissue complaints,

cardiovascular, reproductive, aural and neurological complaints. The aim is to present a problem-first approach and to encourage readers to think like clinicians rather than students by instilling a case-based problem solving approach.

High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries John Wiley & Sons

A title in the Practical Veterinarian series, this comprehensive, concise reference has been developed by Diplomates of the American College of Theriogenologists to help veterinary students, veterinarians, and veterinary technicians quickly find answers to common questions. Quick-reference

information in an outline format presents the normal reproductive anatomy and physiology, reproductive disorders, and breeding management in dogs and cats. Tables and illustrations further clarify key concepts. This book also serves as an easy-to-understand introduction to veterinary theriogenology touching on all aspects of small animal reproduction, including physiology and pathology of the male and female reproductive systems and the clinical practice of veterinary obstetrics, gynecology, and semenology. Easy-to-use, pocket sized format keeps key facts within reach in any setting. Outline format

makes finding information quick and easy. The ONLY book written on small animal theriogenology for small animal veterinarians designed for quick reference. All content is current and the authors are Diplomates of the American College of Theriogenologists to ensure the most authoritative information, including discussions of regional or national differences in techniques and medications. Coverage of veterinary neonatology presents pediatric content on examining, treating, and feeding neonates that is often overlooked by other texts on the subject. Topics include breeding management, pregnancy diagnosis and care, pregnancy

termination, artificial insemination and preparation of chilled and frozen semen, emerging technologies in veterinary reproduction, and diseases of the reproductive tract including vaginitis, prostate disease, and pyometra. Includes a chapter on infertility, an area of growing concern for pet owners and breeders.

Comparative Reproductive Biology
Cambridge University Press

This book evolved from a series of lectures and laboratories given by Dr. Kenneth McEntee to students at Cornell University, the University of Illinois, and Tufts University and is based on tissues from over 20,000 cases of reproductive disease in the International

Registry of Reproductive Pathology, founded by Dr. McEntee. Dr. McEntee brings into sharp focus what is known of reproductive pathology in North America and abroad. His book will be an invaluable text and reference for those working on the diagnosis, prevention, and treatment of reproductive failures of all kinds. The only comprehensive text on reproductive pathology of domestic mammals Based on pathologic examination of more than 20,000 cases of reproductive disease Covers clinical aspects of disease and associated lesions Extensive reference list includes citations in twelve languages *Canine Parasites and Parasitic Diseases*

Cambridge Scholars Publishing
 Encyclopedia of Reproduction, Second Edition, Six Volume Set
 comprehensively reviews biology and abnormalities, also covering the most common diseases in humans, such as prostate and breast cancer, as well as normal developmental biology, including embryogenesis, gestation, birth and puberty. Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers, from advanced undergraduate students, to research professionals. Chapters also explore the latest advances in cloning, stem cells, endocrinology, clinical

reproductive medicine and genomics. As reproductive health is a fundamental component of an individual's overall health status and a central determinant of quality of life, this book provides the most extensive and authoritative reference within the field. Provides a one-stop shop for information on reproduction that is not available elsewhere
 Includes extensive coverage of the full range of topics, from basic, to clinical considerations, including evolutionary advances in molecular, cellular, developmental and clinical sciences
 Includes multimedia and interactive teaching tools, such as downloadable PowerPoint slides, video content and

interactive elements, such as the Virtual Microscope

Small Animal Theriogenology

Academic Press

Our knowledge of reproductive biology has increased enormously in recent years on cellular, molecular, and genetic levels, leading to significant breakthroughs that have directly benefitted in vitro fertilization (IVF) and other assisted reproductive technologies (ART) in humans and animal systems. *Animal Models and Human Reproduction* presents a comprehensive reference that reflects the latest scientific research being done in human reproductive biology utilizing domestic animal

models. Chapters on canine, equine, cow, pig, frog, and mouse models of reproduction reflect frontier research in placental biology, ovarian function and fertility, non-coding RNAs in gametogenesis, oocyte and embryo metabolism, fertilization, cryopreservation, signal transduction pathways, chromatin dynamics, epigenetics, reproductive aging, and inflammation. Chapters on non-human primate models also highlight recent advancements into such issues as human in vitro fertilization (IVF) and assisted reproductive technologies (ART). This book offers animal scientists, reproductive biology scientists, clinicians and

practitioners, invaluable insights into a wide range of issues at the forefront of human reproductive health.

Textbook of Small Animal Surgery John Wiley & Sons

Clinical Small Animal Internal Medicine is a comprehensive, practical reference designed to meet the needs of veterinary practitioners and students alike.

Covering all aspects of small animal internal medicine, this innovative guide provides clinically relevant material, plus podcasts and continual updates online.

Concise, identically-formatted chapters allow readers to quickly find the most essential information for clinical veterinary practice. Contributions

from academic and clinical experts cover general medicine subjects, including patient evaluation and management, critical care medicine, preventative care, and diagnostic and therapeutic considerations. Topics relevant to daily clinical practice are examined in detail, ranging from endocrine, cardiovascular, respiratory, and infectious disease to oncology, dermatology, metabolic orthopedic disease, gastroenterology, and hepatology. A companion website features podcasts and updated information. An important addition to the library of any practice, this clinically-oriented text: Presents complete, practical

information on small animal internal medicine Provides the background physiology required to understand normal versus abnormal in real-world clinical settings Includes general medicine topics not covered in other internal medicine books Focuses on information that is directly applicable to

daily practice Features podcasts and continual updates on a companion website Carefully tailored for the needs of small animal practitioners and veterinary students, Clinical Small Animal Internal Medicine is an invaluable, reader-friendly reference on internal medicine of the dog and cat.

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