

## Read Book Dog The In Reproduction

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**Canine Reproduction and Whelping A Dog Breeder's Guide Dogwise Publishing** The essential breeder's guide to canine reproduction problems, artificial insemination, diet, progesterone levels, C-sections, whelping help, removal of dew claws and much, much more. Whether you're a "first-timer" or an experienced breeder, you'll undoubtedly be able to learn something important from this book! If you've been having problems even getting a litter from that important bitch, you'll find some possible answers here. If you're just thinking about breeding your girl for the very first time, you'll want to read this book before you go any further. Down-to-earth and easy to understand! **Reproduction in the Dog The Physiology of Reproduction in the Dog Dog and Cat Reproduction, Contraception and Artificial Insemination Proceedings of the First International Symposium on Canine and Feline Reproduction Held at Trinity College, Dublin, Ireland, July 1988** Based on the proceedings of the First International Symposium on Canine and Feline Reproduction, Dublin, July 1988, this book includes 29 invited papers representing nearly all laboratories worldwide which have maintained a basic or clinical interest in dog or cat reproduction over the past decade. **Dog Breeding, Whelping and Puppy Care John Wiley & Sons** A practical and up-to-date guide to canine reproduction for dogbreeders, veterinary students and veterinary surgeons. Written inan easy-to-use style and presented in a practically useful formatwith clear illustrations. The information is supported byreferences from the author's published work and his wealth ofclinical experience to form the important authoritative text inthis field. A vital aid to those seeking an understanding ofnormal and abnormal reproduction as well as common reproductivetechniques. **Canine Reproduction and Neonatology CRC Press** Winner of Dog Writers Association of America's Dogwise Best Book AwardCanine Reproduction is a practical guide for veterinarians and an information source for breeders, kennel operators and others with a financial or humane interest in the breeding and maintenance of dogs.The book focuses on the veterinarian's responsibilities for managing the prob **Reproduction in the Dog, By A.E. Harrop, Assisted by Five Contributors. With Foreword by S.F.J. Hodgman** **Reproduction and Artificial Breeding in the Dog** Anatomy and Endocrine Physiology of the FemaleBreeding Management and Timing of Insemination in the BitchBreeding Soundness Examination of the DogArtificial Insemination: Fresh Ejaculated, Chilled and Frozen-Thawed SemenPregnancy and Diseases of Pregnancy in the BitchDystocia in the BitchDiseases of the Female Reproductive TractProstate Disease in the Dog **Reproduction in the Dog and Cat W.B. Saunders Company BSAVA Manual of Small Animal Reproduction and Neonatology BSAVA** Problems with breeding of dogs and cats and the complications of whelping and kitting are commonly dealt with by veterinary surgeons in practice. Success depends on a full appreciation of the normal events involved in reproduction, and the problems that may arise. The international contributors of this book describe the normal physiological basis of fertility and reproduction, and the approach to problems seen in practice. Male and female infertility in the dog and cat are fully discussed, along with mating and the techniques of artificial insemination in both species. Sections on pregnancy, parturition and dystocia are followed by a detailed guide to the all-important care of the neonate, with considerations of congenital problems and the role of infectious diseases and vaccination in young puppies and kittens. Comprehensive sections on drug therapy and surgery for reproductive problems in the dog and cat are included. This is a very practical book, fully illustrated and with a wealth of information to guide the reader through the approach to and treatment of reproductive disorders of small animals. It is a valuable and convenient source of reference for veterinary surgeons, veterinary students, veterinary nurses and all those involved in dealing with problems associated with the breeding of dogs and cats. BSAVA, BVNA and FECAVA members can claim their member discount by ordering direct from: British Small Animal Veterinary Association Woodrow House, 1 Telford Way, Waterwells Business Park, Quedgeley, Gloucester, GL2 4AB, Tel: 01452 726709, Fax: 01452 726701, E-mail: publications@bsava.com **Reproduction in the Dog Reproduction in the Dog a Tropical Approach Canine Reproduction The Breeder's Guide - Revised 3rd Edition Dogwise Publishing** New revised 3rd edition - This classic reference, which has become the "bible" for dog breeders, has been revised and updated to include the latest scientific information. Canine Reproduction covers everything from planning a mating and the basics of reproduction to managing the estrous cycle, caring for the pregnant bitch, whelping and care of newborns, and handling reproductive problems. After more than three decades of experience including laboratory work, breeding, exhibition, and her Master's degree in prenatal development, Holst writes from a depth of experience that is uncommon in this field. **Animal Models and Human Reproduction Cell and Molecular Approaches with Reference to Human Reproduction John Wiley & Sons** 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. **Symposium on Reproduction in the Dog Reproduction in the Dog and Cat W B Saunders Company Allen's Fertility and Obstetrics in the Dog Wiley-Blackwell** A simple and concise guide to the various conditions which affect the process of reproduction in dogs and bitches. The book considers all aspects of the physiology, anatomy and endocrinology of the male and female reproductive system, followed by a discussion of mating, pregnancy and parturition. Later chapters describe problems such as anatomical abnormalities, abnormal physiology and endocrinology, intersexuality, infertility, contraception and surgical procedures. Fully updated to include recent research and developments. New sections include ultrasonographic examination of the male and female reproductive tract, pregnancy diagnosis, diseases of the prostate gland, semen preservation and artificial insemination and the pharmacological control of reproduction. **Nutritional Requirements of the Dog with Special Emphasis on Reproduction The Ovary and Reproductive Cycle of the Dog (Beagle) Advances in Reproduction in Dogs, Cats and Exotic Carnivores Proceedings of the Fourth International Symposium on Canine and Feline Reproduction, Oslo, Norway, 29 June-1 July 2000 Portland Press** This volume includes over 60 reports on topics ranging from clinical management of natural breeding to embryo culture and efforts to clone dogs; from monitoring of pregnancy and parturition of domestic species to pregnancy termination and nonsurgical contraception in exotics; from the normal physiology of the reproductive tract to the diagnosis and treatment of reproductive tract disease; and from practical aspects of evaluating and inseminating fresh semen to new technologies for evaluation of cryopreserved spermatozoa. These new research results and informative reviews will provide valuable reading for clinicians, breeders and researchers working with dogs, cats or exotic carnivores. **Handbook Clinical Reproduction Dog** Veterinarians are often asked for advice on breeding dogs and cats, particularly when problems are encountered; for example, in instances of oestrous abnormality, infertility, difficult labour or the poor survival of offspring. This new book presents information on: reproductive physiology (including feeding during pregnancy); clinical investigative techniques (determining optimal mating time - cytology/hormone measurements, diagnosing pregnancy/use of ultrasound); and clinical problems and treatment (e.g. infertility, contraception, diseases of pregnancy and post-partum, reproductive system tumours). The three authors are well respected internationally and the content is appropriate for a worldwide audience. **Dog Breeding Reproduction and Genetics Advanced Canine Reproduction and Puppy Care Dogwise Publishing** Myra Savant Harris, through her books, seminars, and active participation in online forums and lists, is a one woman support system for hundreds of breeders everywhere. Building upon the success of her previously published Puppy Intensive Care and Canine Reproduction and Whelping, Myra's latest book-based on her popular seminar of the same name-explores a number of additional issues and questions in her own unique style. Readers will gain new insights and learn valuable techniques based on Myra's many years of breeding and whelping puppies and more than 20 years of labor and delivery and neonatal nursing. Learn more about bull; The "Dog Room" and how it represents a milestone for the new breeder. bull; How something as simple as adequate sunlight can improve your breeding results. bull; Myra's perspective on why the number of C-sections are going up and how they can be avoided. bull; What fetal monitoring can and can't tell you and your vet. bull; Indispensable tools and products such as Fenugreek, Delee Suction Catheters and Myra's handmade puppy formula. **The Effects of Antibiotics on Reproduction and Lactation of the Dog and Rat Fed Natural and Purified Diets Biology of Dogs From Gonads Through Guts to Ganglia Dogwise Publishing** "You may be thinking, how can I take a book seriously when the subtitle starts with the word "gonads?" Well, you have probably not met Tim Lewis yet and only know the slang definition of the word. But seriously, gonads (testicles and ovaries) are what biology is all about, they are the mechanisms that allow living beings to reproduce - and without reproduction - and without reproduction, no life. Of course, there is way more to the biology of dogs than just that. Biology of Dogs takes you on a series of tours through the inside of the dog leading you through all the major biological systems - reproductive, nervous, musculoskeletal, digestive and more. Tim will lead your tours in a fun and irreverent manner to provide you - the dog enthusiast - what you need to know to enhance your dog-human relationships such that you abandon all of your human friends and spend more time with your dog!"-- **Reproduction In The Dog A Tropical Approach Xlibris Corporation** Dog breeding has gained tremendous awareness over the last decade. In some countries it is a source of employment for many and a means of poverty alleviation. The canine industry is growing tremendously and dogs are transported across borders all year round. As a result of this fast growing industry, the treatment given to dogs keeps improving as man's awareness increases. However, majority of the literature available to dog breeders and enthusiasts are of temperate origin and as a result, information available to the tropical breeder is limited. Raising dogs in the tropics is different from the temperate regions. The outcome of inadequate information affects the management of our canine friends. This affects the reproductive potential of dogs raised in the tropics. The environment which we give our dogs reflects on the dog's ability to exhibit its full genetic makeup. Hence, dogs might appear sterile, obese, underweight, or malnourished depending on its environment. This book, Reproduction in the Dog: A Tropical Approach, addresses the problems associated with dog breeding in the tropics and gives authentic information to the breeder, veterinarian, animal scientist or dog enthusiast. It covers all the reader needs to know about breeding, reproduction, artificial insemination, semen collection, handling and storage, cloning, feed composition, housing, care of dogs and lots more. **Report to the Pet Food Institute, Teratogenic and Reproduction Study with FD & C Red No. 2 in Beagle Dogs Reproduction in the Dog, By A.E. Harrop ... Assisted by Five Contributors, Etc. [With Plates.]. Symposium on Reproduction in the Dog, Held at Høje Tåstrup and Vingstedcentret, 1989 The Canine Reproduction and Whelping Guide Comprehensive Guide to Dog Breeding for Beginners** What do you know about Dog Breeding? And what do you know about Dog Breeds? If you're really passionate about dogs, continue reading!Get this Amazon bestseller today! Read on your PC, Mac, smart phone, tablet or Kindle device.This book will help you better understand Dog Breeding and see what you can learn from it. It has been written as a general overview outlining the main things you need to know about this subject. It's a short read and a great start for people who know little about the subject. For most dogs, mating is a natural process. Occasionally, inexperienced dogs need a little help. Timing, health, and environmental considerations are all important to successful breeding. With today's remarkable advances in the tools and techniques for veterinary reproduction, breeders have a number of different ways to accomplish breeding.The oldest of these is a natural mating. However, for health and safety

reasons, and also to diversify the gene pool, many breeders are turning to artificial insemination. If you have little or no experience of breeding dogs then you probably do not consider that you are a dog "breeder". However anyone who owns a female dog and allows her to produce a litter of puppies is, by definition, a dog breeder and as such has responsibilities to the bitch her puppies and indeed the new owners of any puppies that she produces. This book is here to introduce you to the fascinating world of dog breeding and help you along the way! **The Dog Breeder's Guide to Successful Breeding and Health Management Cambridge Scholars Publishing** This unique resource offers a general overview of canine body systems and how each system affects the breeding process. Key topics include nutrition, pharmacology, microbiology, parasitology, vaccinations, genetics, and endocrinology, as well as normal anatomy and disorders of the male and female reproductive systems. It provides illustrations which make important information more readily available and provide more accurate representations of actual clinical appearance. Each chapter begins with frequently asked questions and answers, offering quick and easy access to key information, and ends with a "Test Your Understanding" section that encourages readers to review what they have just read and apply it to real-life situations. The book also includes a first aid appendix which offers quick access to information related to various emergencies, and an appendix covering common problems seen in dogs. New in this second edition are an expanded section on genetics, information about alternative therapies such as herbal therapy and acupuncture, and details specifically for veterinary professionals.

**Clinical Canine and Feline Reproduction Evidence-Based Answers John Wiley & Sons** Clinical Canine and Feline Reproduction: Evidence-Based Answers provides quick, reliable answers to the most common questions in canine and feline reproductive and pediatric practice. Written using an innovative question-and-answer format, each answer is designed for quick reference, with the best references listed for further information as needed. Based on the author's years of experience answering questions on reproduction and pediatrics, Clinical Canine and Feline Reproduction allows the practicing veterinarian to rapidly find and apply evidence-based answers from the scientific literature to their clinical questions. **Dog and Cat Reproduction, Contraception and Artificial Insemination 1st International Symposium on Canine and Feline Reproduction : Papers Effects of X-irradiation on Reproduction in Female Beagles Canine and Feline Endocrinology and Reproduction Elsevier Health Sciences** This book provides complete, current information on pathophysiology, diagnosis, and treatment of endocrine, metabolic, and reproductive diseases in dogs and cats. It also discusses the importance of testing procedures in endocrine and reproductive diseases, as well as cost-effective and expedient diagnostic protocols. A complete review of reproduction is presented with the endocrine material, making this text the most inclusive resource overall on the topic. Expansive sections on Canine Male and Female Reproduction. The book is divided into nine sections for an organized and accessible approach to information. Discussions of testing procedures in endocrine and reproductive diseases. Explains cost-effective and expedient diagnostic protocols. Logical, step-by-step guidelines aid in accurate decision-making and diagnosis. A new chapter in the Adrenal Gland section (Section 3) addresses feline hyperadrenocorticism. The chapter on diabetes mellitus in the canine and feline has been divided into two chapters in order to explore the specific aspects of the disease in each species. All material has been extensively revised and brought up to date for this edition. Additional tables and algorithms throughout the book summarize and clarify information. **Immunologic Control of Reproduction in Dogs Reproduction in Dogs, Cats, and Exotic Carnivores Proceedings of the Third International Symposium on Canine and Feline Reproduction, Veldhoven, The Netherlands, Hosted by the University of Utrecht, September 1996** This is the proceedings of the Third International Symposium of Reproduction in dogs, cats and exotic carnivores held in Utrecht in September 1996. **How to Breed Dogs A Popular Exposition of the Scientific Principles Underlying Reproduction and Heredity in Dogs, with a Special Reference to Their Practical Application Endocrinology of Reproduction in the Female Beagle Dog and Its Significance in Mammary Gland Tumorigenesis Includes summary. Effects of Diethylstilbestrol on Reproduction in the Black-tailed Prairie Dog**