

Diagnostic Veterinary Parasitology An Introduction

Veterinary Parasitology Reference Manual
Veterinary Parasitology
Diagnostic Parasitology for Veterinary Technicians - E-Book
Veterinary Parasitology
Principles of Veterinary Parasitology
Veterinary Microbiology
AIBS Directory of Bioscience Departments and Faculties in the United States and Canada
Top 100 Questions and Answers about Fleas and Pets
Veterinary Clinical Parasitology
Microscopic Diagnosis of the Parasites of Man
Diagnostic Parasitology
Parasitic Infections of Domestic Animals
Principles of Veterinary Parasitology
Bibliography of Agriculture
Georgis' Parasitology for Veterinarians E-Book
Veterinary PCR Diagnostics
Parasites and Pets
Canine Parasites and Parasitic Diseases
Introduction to Biotech Entrepreneurship: From Idea to Business
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Handbook of Research on Advanced Techniques in Diagnostic Imaging and Biomedical Applications

Veterinary Parasitology Reference Manual

Veterinary Parasitology

Diagnostic Parasitology for Veterinary Technicians - E-Book

Canine Parasites and Parasitic Diseases offers a concise 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

Veterinary Parasitology

Veterinary Clinical Parasitology, Eighth Edition, prepared under the auspices of the American Association of Veterinary Parasitologists (AAVP), emphasizes the morphologic identification of both internal and external parasites of domestic animals. Focusing on the tests and information most relevant to daily practice, the book describes accurate, cost-effective techniques for diagnosing parasitic infections in animals. Including clear, easy-to-find information on the distribution, life cycle, and importance of each parasite, Veterinary Clinical Parasitology offers more than 450 images to aid with diagnosis. The Eighth Edition includes a new chapter on immunologic and molecular diagnosis, increased coverage of ticks and new sections on identification of microfilariae and larvae in diagnostic samples. The new edition also features expanded information on quantitative egg counts, detection of anthelmintic resistance and identification of ruminant strongylid larvae. Additional improvements include many new images throughout the book, revised taxonomic information, and a new layout featuring tabs by section to improve user-friendliness. Veterinary Clinical Parasitology is a highly practical benchside reference invaluable to clinicians, technicians, and students. Key features Acts as a picture-matching guide to aid in identifying parasites of domestic animals Provides a practical, useful resource for learning the techniques used in diagnosing parasites Offers a new chapter on immunologic and molecular diagnosis, as well as new images and new sections throughout Redesigned for easier access to information, with a colorful page design and tabs identifying individual sections Prepared under the auspices of the American Association of Veterinary Parasitologists (AAVP) Includes a companion website offering the images from the book electronically, available at www.wiley.com/go/zajac

Principles of Veterinary Parasitology

"This book includes state-of-the-art methodologies that introduce biomedical imaging in decision support systems and their applications in clinical practice"--Provided by publisher.

Veterinary Microbiology

AIBS Directory of Bioscience Departments and Faculties in the United States and Canada

Top 100 Questions and Answers about Fleas and Pets

Veterinary Clinical Parasitology

Vols. for 1915-49 and 1956- include the Proceedings of the annual meeting of the association.

Microscopic Diagnosis of the Parasites of Man

This symposium volume considers some of the recent developments in veterinary parasitology. The book includes various papers that discuss such topics as the significance of epidemiology; the current position of vaccine application and development; the immunological responses of sheep to infection with *Haemonchus contortus* and cattle to infections with gastrointestinal nematodes; drug resistance in veterinary parasites; the possibility of controlling nematode infections by using predacious micro fungi; the impact of nutrition in pathogenesis of bovine trypanosomiasis; and the status of the cattle nematode *Onchocerca ochengi* as a model for studies on human onchocerciasis.

Diagnostic Parasitology

Parasitology: An Integrated Approach, provides a concise, student-friendly account of parasites and parasite relationships that is supported by case studies and suggestions for student projects. The book focuses strongly on parasite interactions with other pathogens and in particular parasite-HIV interactions, as well as looking at how host behaviour contributes to the spread of infections. There is a consideration of the positive aspects of parasite infections, how humans have used parasites for their own advantage and also how parasite infections affect the welfare of captive and domestic animals. The emphasis of *Parasitology* is on recent research throughout and each chapter ends with a brief discussion of future developments. This text is not simply an updated version of typical parasitology books but takes an integrated approach and explains how the study of parasites requires an understanding of a wide range of other topics from molecular biology and immunology to the interactions of parasites with both their hosts and other pathogens.

Parasitic Infections of Domestic Animals

Recognize and treat the parasites seen in veterinary practice! *Diagnostic Parasitology for Veterinary Technicians*, 5th Edition features clear and concise discussions of the most commonly encountered internal and external parasites. Chapters are organized by parasite group — including nematodes, cestodes, trematodes, protozoans, arthropods, and leeches — and include a detailed description of the group, with special emphasis on morphology, life cycle, and important parasites. Then in each chapter, material is conveniently organized by host species: dogs, cats, horses, ruminants, swine, birds, lab animals, fish, and reptiles. Written by noted educators Charles Hendrix and Ed Robinson, this full-color, spiral-bound book provides the knowledge that veterinary technicians need to collect samples, perform lab procedures, and communicate with clients and other members of the veterinary team. Clear, concise coverage simplifies information on the most commonly encountered internal and external parasites, preparing you for credentialing exams and the veterinary clinic. More than 470 full-color photos show exactly what ova, adult parasites, and parasitic diseases look like, so you can identify them more easily when viewing lab samples. Step-by-step guidelines in the Laboratory Procedures chapter describe how to gather samples and how to perform the laboratory techniques used in identifying parasites.

Emphasis on the zoonotic potential of parasites helps you alert clients and other health care workers to the significance of zoonotic parasites and shows ways in which you can prevent transmission of a zoonotic parasite, condition, or syndrome from animals to humans. Logical chapter organization follows the sequence of parasitology classes, beginning with a basic overview of external parasites, internal parasites, and nematodes, followed by chapters that go into detail of the parasites by host species. An appendix lists the parasites of each species and shows their location in the text, making information easy to find. Heartworm section helps you recognize and treat heartworms with an in-depth discussion of the performance and interpretation of diagnostic tests for this major parasite. Summary tables show how to categorize parasites, and include such categories as body systems affected, taxonomic grouping, host species, and location in host. Table of parasites at the front of the book is arranged by host species and includes page numbers for cross-reference throughout the book. Vet Tech Threads design makes learning easier with chapter outlines, chapter objectives, key terms, and Technician Notes in every chapter. Chapter on terminology familiarizes you with the basic language and classification scheme of parasitology for more effective communication with clients and colleagues. Flash cards on the Evolve companion website help you learn and memorize key facts about the major parasites, including audio pronunciations. Workbook/textbook format provides immediate review tools through matching exercises and questions for thought and discussion at the end of each chapter.

Principles of Veterinary Parasitology

This is a Pageburst digital textbook; Now in full color, this comprehensive reference provides current information on all parasites commonly encountered in veterinary medicine. Its primary focus is on parasites that infect major domestic species, such as dogs, cats, horses, pigs, and ruminants. This edition also covers organisms that infect poultry, laboratory animals, and exotic species. And with this book's coverage of minor and rare parasites, you'll be able to diagnose more difficult cases. No other book in this market is so respected and so complete. It's the only parasitology reference that provides everything you'll need

Bibliography of Agriculture

A concise account of parasites and parasitic diseases of man and domestic animals in tropical Africa. Describes the basic biology and life cycles of parasites, the distribution and ecology of their intermediate hosts, vectors, and definitive hosts. Also discusses the basic principles involved in the pathology, diagnosis, and treatment of the parasitic diseases and the epidemiological factors operating in promoting infection and enhancing transmission.

Georgis' Parasitology for Veterinarians E-Book

Principles of Veterinary Parasitology is a student-friendly introduction to veterinary parasitology. Written primarily to meet the immediate needs of veterinary students, this textbook outlines the essential parasitological knowledge needed to underpin clinical practice. Conceptual relationships between parasitic organisms, their biology and the diseases they cause are clearly illustrated. Help boxes and

practical tips are included throughout alongside a wealth of colour photographs, drawings and life-cycle diagrams. Organised taxonomically with additional host-orientated chapters and focussing on parasites that commonly cause animal or zoonotic disease, welfare problems or economic losses, students worldwide will benefit from this straightforward and easy to comprehend introduction to veterinary parasitology. Key features include: An easy to navigate textbook, providing information essential for clinical studies Full colour throughout, with photographs, diagrams, life-cycles and help boxes for visual learners A companion website including a pronunciation guide, self-assessment questions and further reading lists

Veterinary PCR Diagnostics

Veterinary Technician's Handbook of Laboratory Procedures is a quick-reference guide to conducting common laboratory tests. Carefully designed for fast access, the book covers common laboratory equipment, quality control, blood analysis, urinalysis, parasitology, and cytology. Important information is clearly and succinctly outlined for frequently used lab tests, providing step-by-step procedures, discussions of common errors, and tips and tricks, with more than 200 color images to aid in identification. A companion website offers case studies, crossword puzzles, figures from the book in PowerPoint, and additional figures not found in the printed book at www.wiley.com/go/bellwoodhandbook. Veterinary Technician's Handbook of Laboratory Procedures is an invaluable tool for finding essential information on performing a wide range of laboratory tests.

Parasites and Pets

Veterinary Parasitology Reference Manual, Fifth Edition is a practical, thorough, bench top reference for basic diagnostic veterinary parasitology. The manual provides pertinent information on parasite life cycles, importance, location in the host, zoonotic potential, current literature, diagnosis, and treatment. It also includes step-by-step instructions for the most common diagnostic procedures used in routine veterinary practice. Sections are organized by animal host species, including dogs; cats; cattle, sheep and goats; llamas; horses; pigs; birds; ratites (ostriches, emus, and cassowaries); and laboratory animals, as well as wildlife, reptiles, marine mammals, and humans. There is a section in which common artifacts found in fecal samples are presented, and the last section includes conversion tables and a list of abbreviations. Features of the Fifth edition include: * updated and enhanced references * information on new drugs * improved section on parasites of marine mammals * sections on parasites of laboratory animals and humans * over 500 photographs and figures Readers will find this to be an easily accessible and accurate resource for information about parasites in a variety of animals - wild, domestic, common and exotic.

Canine Parasites and Parasitic Diseases

Introduction to Biotech Entrepreneurship: From Idea to Business

A practical comprehensive, yet basic guide to helminthology which covers core information on helminth parasites of livestock, companion animals and game as well as humans.

Diagnostic Medical Parasitology

"PCR (Polymerase Chain Reaction) technology has become an indispensable component of routine veterinary diagnostics. However, a number of pitfalls and limiting factors affect its sensitivity and specificity of detection. It is imperative that veterinary "

Veterinary Parasitology Reference Manual

Principles of Veterinary Parasitology is a student-friendly introduction to veterinary parasitology. Written primarily to meet the immediate needs of veterinary students, this textbook outlines the essential parasitological knowledge needed to underpin clinical practice. Conceptual relationships between parasitic organisms, their biology and the diseases they cause are clearly illustrated. Help boxes and practical tips are included throughout alongside a wealth of colour photographs, drawings and life-cycle diagrams. Organised taxonomically with additional host-orientated chapters and focussing on parasites that commonly cause animal or zoonotic disease, welfare problems or economic losses, students worldwide will benefit from this straightforward and easy to comprehend introduction to veterinary parasitology. Key features include: An easy to navigate textbook, providing information essential for clinical studies Full colour throughout, with photographs, diagrams, life-cycles and help boxes for visual learners A companion website including a pronunciation guide, self-assessment questions and further reading lists

Veterinary Parasitology

Primarily intended for biotechnology graduates, this handbook provides an overview of the requirements, opportunities and drawbacks of Biotech Entrepreneurship, while also presenting valuable training materials tailored to the industrial and market reality in the European Biotech Business. Potential investors and business consultants will find essential information on the benefits and potential risks involved in supporting biotech businesses. Further, the book addresses a broad range of Biotechnology fields, e.g. food biotech, industrial biotech, bioinformatics, animal and human health. Readers will learn the essentials of creating innovations, founding a biotech start-up, business management strategies, and European funding sources. In addition, the book discusses topics such as intellectual property management and innovation transfer. The book offers a comparative analysis of different countries' perspectives and reviews the status quo in Western and Eastern European regions, also in comparison with other leading biotech countries such as the USA and Canada. A long list of potentially profitable biotech start-up ideas and a collection of success stories involving European companies are also included. The book is based on the Erasmus+ Strategic Partnership project "Supporting biotechnology students oriented towards an entrepreneurial path" (www.supbioent.usamv.ro), which involved the

collaboration of Life Sciences and Economics departments at higher education institutions throughout Western and Eastern Europe.

Parasitology

This book, primarily focussing on parasitic diseases of cats and dogs, is designed specifically for veterinary nurses and students and adopts an enquiry based approach essential for consolidating knowledge and a deep practical understanding of this important subject. The book goes beyond the conventional discourse of parasitology books, with each chapter addressing questions commonly posed by clients. It is illustrated throughout with colour figures and readers can assess their knowledge and areas for development by completing the end of chapter self-assessment questions. In this way, the veterinary nurse will be fully equipped to professionally support veterinary surgeons in achieving optimal strategies for management of parasitic diseases of companion animals. Provides a unique enquiry-based approach to assist veterinary nurses and technicians in gaining essential knowledge and practical understanding of parasites. Contains self-assessment MCQ sections designed to encourage the reader to question their practice, rationales, and the evidence base of parasitology care delivery they provide to patients. Focuses on the dog and cat, the most commonly seen pets.

Introduction to Parasitology in Tropical Africa

Georgis' Parasitology for Veterinarians, 11th Edition provides the most current information on all parasites commonly encountered in veterinary medicine, including minor or rare parasites to assist in the diagnosis of difficult cases. While primarily focused on parasites that infect ruminants, horses, pigs, dogs, and cats, this comprehensive text also covers organisms that commonly infect laboratory animals and exotic species. More than 600 high-quality, color photographs and illustrations help you learn how to easily identify and treat parasites of every kind. The most comprehensive parasitology content available, written specifically for veterinarians, provides complete information on all parasites commonly encountered in veterinary medicine, as well as information about minor or rare parasites. High-quality color photographs and illustrations make the process of identifying and treating parasites more accurate and efficient. NEW! Updated vaccines chapter keeps you up to date with what's currently happening in the field, as well as future prospects. NEW! Sections on new compounds in antiparasitic drugs provide coverage of the latest developments. NEW! Updated chapter on vector-borne diseases offers more in-depth detail on this topic. NEW! Enhanced eBook on Student Consult contains chapter review questions and answers, flashcards, and canine and feline parasite posters to help increase your retention of difficult subject matter. NEW! Updated chapter on parasite diagnostics includes new pictures and plates. NEW! Updated drug tables offer the most current information on drugs, vaccinations, and parasiticides.

Veterinary Parasitology Reference Manual

Hematology Techniques and Concepts for Veterinary

Technicians

Also includes degrees offered, degree requirements, graduate courses and doctoral programs.

Veterinary Ectoparasites

Ectoparasites are of growing significance in modern veterinary medicine and a detailed understanding of the biology of these parasites is fundamental to their appropriate treatment and control. The authors of this book have therefore provided a complete overview of the biology, and behaviour of arthropod ectoparasites along with the pathology and treatment of diseases in livestock and companion animals of temperate habitats. This is the only up-to-date book available written specifically for practitioners and students of veterinary medicine, animal husbandry and applied animal sciences. Such a unique volume is essential because in veterinary parasitology, ectoparasites such as the lice, mites, ticks, fleas or dipteran agents of myiasis assume far greater prominence than in other parasitological disciplines. Ectoparasite infestation of domestic and companion animals, therefore, has overt clinical features requiring a distinct approach to diagnosis and control. This book has been written with this in mind. The text takes a unique integrated approach combining both ectoparasite biology and veterinary dermatology. In the second edition of this successful book (previously, entitled *Veterinary Parasitology*), the detailed coverage of individual ectoparasite species has been expanded. Up-to-date information of new veterinary drugs and modes of application has been included and the practical clinical relevance of the information has been strengthened.

Veterinary Technician's Handbook of Laboratory Procedures

Veterinary Microbiology *Veterinary Microbiology, Third Edition* is a comprehensive reference on the bacterial, fungal, and viral pathogenic agents that cause animal disease. Now in full color with improved images throughout, the new edition has been thoroughly updated to reflect information from current research and diagnostic and clinical publications. Key changes include a review of microbial cell structure and function and increased emphasis on the key points of pathogenesis and host responses to infection. Organized into four sections, the third edition begins with an updated and expanded introductory section on infectious disease pathogenesis, diagnosis, and clinical management. The second section covers bacterial and fungal pathogens, and the third section describes viral diseases and viruses. The final section presents a systematic approach of describing infection and disease of animals. Equally useful for beginning veterinary students and seasoned practitioners, *Veterinary Microbiology* offers a thorough introduction and reference text for veterinary infectious disease. **KEY FEATURES** Provides a broad overview of veterinary microbiology and infectious disease Now in full color with improved images throughout Fully updated to incorporate current research Offers a brief review of microbial cell structure and function with an increased emphasis on pathogenesis Takes a comparative approach to describing both differences and similarities of diseases across many affected species Includes access to a companion website offering the review questions, answers, and figures for

download in PowerPoint at www.wiley.com/go/mcvey/microbiology

Announcement

Recognize and treat the parasites seen in veterinary practice! *Diagnostic Parasitology for Veterinary Technicians, 5th Edition* features clear and concise discussions of the most commonly encountered internal and external parasites. Chapters are organized by parasite group — including nematodes, cestodes, trematodes, protozoans, arthropods, and leeches — and include a detailed description of the group, with special emphasis on morphology, life cycle, and important parasites. Then in each chapter, material is conveniently organized by host species: dogs, cats, horses, ruminants, swine, birds, lab animals, fish, and reptiles. Written by noted educators Charles Hendrix and Ed Robinson, this full-color, spiral-bound book provides the knowledge that veterinary technicians need to collect samples, perform lab procedures, and communicate with clients and other members of the veterinary team. Clear, concise coverage simplifies information on the most commonly encountered internal and external parasites, preparing you for credentialing exams and the veterinary clinic. More than 470 full-color photos show exactly what ova, adult parasites, and parasitic diseases look like, so you can identify them more easily when viewing lab samples. Step-by-step guidelines in the Laboratory Procedures chapter describe how to gather samples and how to perform the laboratory techniques used in identifying parasites. Emphasis on the zoonotic potential of parasites helps you alert clients and other health care workers to the significance of zoonotic parasites and shows ways in which you can prevent transmission of a zoonotic parasite, condition, or syndrome from animals to humans. Logical chapter organization follows the sequence of parasitology classes, beginning with a basic overview of external parasites, internal parasites, and nematodes, followed by chapters that go into detail of the parasites by host species. An appendix lists the parasites of each species and shows their location in the text, making information easy to find. Heartworm section helps you recognize and treat heartworms with an in-depth discussion of the performance and interpretation of diagnostic tests for this major parasite. Summary tables show how to categorize parasites, and include such categories as body systems affected, taxonomic grouping, host species, and location in host. Table of parasites at the front of the book is arranged by host species and includes page numbers for cross-reference throughout the book. Vet Tech Threads design makes learning easier with chapter outlines, chapter objectives, key terms, and Technician Notes in every chapter. Chapter on terminology familiarizes you with the basic language and classification scheme of parasitology for more effective communication with clients and colleagues. Flash cards on the Evolve companion website help you learn and memorize key facts about the major parasites, including audio pronunciations. Workbook/textbook format provides immediate review tools through matching exercises and questions for thought and discussion at the end of each chapter.

Journal of the American Veterinary Medical Association

Small Animal Internal Medicine for Veterinary Technicians and Nurses is the first comprehensive resource on internal medicine written for the veterinary technician. Organized by body system, each chapter discusses pertinent diseases, from clinical signs, diagnostic testing, and prevalence to treatment options and nursing

considerations. Published in association with the Academy of Internal Medicine for Veterinary Technicians, this book offers both a thorough grounding in the foundations of internal medicine for students and new veterinary technicians and detailed, advanced information suitable for experienced veterinary technicians. Coverage includes an overview of neurological disorders and discussion of the surgical, emergency, and nursing considerations for each condition. This complete reference, which includes a companion website with quizzes, images, and video clips, is essential reading for veterinary technician students, practicing technicians, and those studying for the AIMVT specialty exam.

Georgis' Parasitology for Veterinarians - Pageburst E-Book on Kno (Retail Access Card)

This book includes 4 chapters presenting a full coverage of the most important facts that people need to know about fleas of pets, particularly dogs and cats, in an easy question and answer format. It provides an easy introduction to the world of fleas and describes the changes in animal and human health that occur when fleas attack humans and their beloved pets. The most effective ways that fleas can be treated and prevented (mainly through insecticides) are also explained.

Veterinary Helminthology

Diagnostic Veterinary Parasitology

The manual is intended as a tool for the identification and control of the wide spectrum of parasites affecting domestic animals throughout the world. It's of great value for personnel in field laboratories, veterinarians and technicians, as well as for teachers and students. On another practical level, it is relevant for meat inspectors and other public health officials to identify parasites in domestic animals which are potentially harmful to humans.

Diagnostic Parasitology for Veterinary Technicians - E-Book

This outstanding new edition has been thoroughly revised with hundreds of new illustrations to augment text. Designed for veterinarians, veterinary technicians, and allied office personnel, this reference provides a concise, clear discussion of parasites and how to diagnose them. Sampling techniques are included, with step-by-step guidelines for analysis. Presents a clear, organized, and concise discussion of only the most commonly encountered internal and external parasites. Includes a basic chapter on terminology so that reader can become familiar with the language of parasitology and communicate effectively with clients. Multispecies approach addresses how parasites can be specifically diagnosed in individual species. Written at a level accessible to all markets: veterinarians, technicians, students. Thoroughly revised and updated. New chapter on parasitic zoonoses discusses how parasites of domesticated animals may affect human health and how the veterinarian/technician can play a role in prevention and treatment. Thoroughly revised art program, featuring hundreds of new slides. New diagnostic techniques integrated throughout. Spanish version also available, ISBN: 84-8174-392-5

The Publishers' Trade List Annual

Although immunological and molecular techniques are increasingly being applied for the diagnosis of parasitic diseases, veterinary practitioners worldwide still rely primarily on the conventional faecal and blood smear examinations mainly on the concept of seeing is believing. These techniques are still the gold standard and cost-effective means of diagnosing the parasitic infections in domestic animals.

Small Animal Internal Medicine for Veterinary Technicians and Nurses

Now in full color, Hematology Techniques and Concepts for Veterinary Technicians, Second Edition is a thorough update to this introduction to the fundamental concepts of collecting, handling, and preparing hematology samples. Covering the basics of blood composition, cell morphology, and sample collection, handling, and preparation, the book is designed specifically for veterinary technicians and students to gain a full understanding of why each test is performed and ensure accurate test results. In addition to addressing advances in technology, equipment, and test techniques throughout, a new chapter covers automated testing, and a companion website provides review questions and images from the book for download at www.wiley.com/go/voigt. Key concepts have also been added to each chapter to better promote learning, and terms are now defined throughout the text, with the definitions collected into a glossary. User-friendly and well-illustrated with charts, reference values, algorithms and photomicrographs, Hematology Techniques and Concepts for Veterinary Technicians, Second Edition is a key reference for veterinary technicians and veterinary technology students.

Georgis' Parasitology for Veterinarians

A Handbook of Veterinary Parasitology

Diagnostic Medical Parasitology covers all aspects of human medical parasitology and provides detailed, comprehensive, relevant diagnostic methods in one volume. The new edition incorporates newly recognized parasites, discusses new and improved diagnostic methods, and covers relevant regulatory requirements and has expanded sections detailing artifact material and histological diagnosis, supplemented with color images throughout the text.

Diagnostic Veterinary Parasitology

Now in full color, this comprehensive reference provides current information on all parasites commonly encountered in veterinary medicine. This edition also covers organisms that infect poultry, laboratory animals, and exotic species.

Handbook of Research on Advanced Techniques in Diagnostic Imaging and Biomedical Applications

The recipient of much praise and acclaim, Veterinary Parasitology is widely

considered to be the definitive veterinary parasitology reference for practitioners and students alike. This Fourth Edition has been developed and enhanced into a two-part reference to reflect recent advances in the field, modern teaching practice, and updated parasite taxonomic classification systems. Part One contains expanded individual parasite descriptions using current taxonomic status within three new chapters on Helminthology, Protozoology and Entomology. Further updated chapters are provided on: The laboratory diagnosis of parasitism, Antiparasitics, The epidemiology of parasitic diseases, and Host resistance to parasitic diseases. Host species chapters have been retained and expanded and are found in Part Two of the edition. KEY FEATURES Tailored for those directly involved in the diagnosis, treatment and control of parasitic diseases of domestic animals Compatible with the diversity of current parasitology teaching modules - both for teaching parasite systematics and diseases on a host-organ basis Offers the most detailed parasite descriptions available today for teachers, research groups, veterinarians in practice and in government service, and others involved in aspects of parasitic disease Thoroughly revised and restructured to reflect the most up-to-date advancements in the field, *Veterinary Parasitology, Fourth Edition*, enhances its stellar reputation as the gold standard reference text for the global veterinary profession.

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