

Self Assessment Color Review Of Small Animal Abdominal And Metabolic Disorders Self Assessment Color Review Series

Dentistry is among the fastest growing areas of small animal practice. In this color review a group of world-renowned experts provide systematic coverage of the subject as randomized self-assessment case presentations in the form of integrated questions, superb illustrations—color photos, imaging diagrams and tables—and detailed explanatory answers. The book is designed to appeal to veterinary students preparing for exams, and to veterinary practitioners in their continuing professional development. This book offers a sampling of cytological features and patterns as an aid to study, revision and continuing education for veterinarians in practice and training, for veterinary students, nurses, and technicians. The cases are presented randomly, are illustrated by 267 photomicrographs in full color, and appear as self-assessment questions and detailed explanatory answers. Species covered include the dog, the cat, and the horse, with additional material on the cow.

This completely revamped second edition of Avian Medicine and Surgery includes over 260 all-new colour illustrated cases, with questions and answers fully exploring a breadth of diseases and disorders. Avian patients are a routine part of the veterinary case load and are being seen by many clinicians across the world. This book provides a unique quick reference for clinicians and a useful self-test for students by offering comprehensive, clinically-oriented information that can be quickly accessed, easily understood and applied. With contributions from leading international authorities with diverse fields of expertise, the book covers a wide range of disciplines, organ systems and species. The cases are presented in a random order, just as they would appear in daily practice, challenging the reader to address real clinical situation and offering, where possible, a comprehensive solution.

Presented in a question-and-answer format with all new cases, this new edition of a bestselling book provides a broad overview of small animal soft tissue surgery. Clinical cases appear in random order to simulate the way they might appear in an actual veterinary practice. Cases include photos, a description of presenting symptoms, and questions th

Cattle and Sheep Medicine, 2nd Edition

Small Animal Dermatology, Revised

Small Animal Orthopedics, Rheumatology and Musculoskeletal Disorders

Self-Assessment Review

Feline Medicine

This new edition to the highly regarded and respected series of Veterinary Self-Assessment Color Review covers all aspects of cattle and sheep medicine. 250 all-new illustrated clinical cases are divided equally between cattle and sheep. The cases appear randomly to reflect real life practice and are presented as integrated questions, photographs and detailed explanatory answers—to educate not just to test. Consistent with current tertiary educational practice, the new edition will also contain multiple choice questions at the end the book to further test the full range of the reader's knowledge. The book will appeal to professionals in practice and to veterinary students.

Key features: Includes over 150 new, color illustrated cases Covers all aspects of diseases and disorders and affecting organs of the abdominal cavity and the endocrine/metabolic system Written by experts from the USA, Australia, the United Kingdom, and Europe Nearly 20 years after Bryn Tennant's first edition, this new update covers all aspects of diseases and disorders and affecting organs of the abdominal cavity and the endocrine/metabolic system in a case-based format. Responding to advances in imaging technology, digital radiography and high-resolution ultrasonography as well as the growth in specialised diagnostic tests for many diseases, new editor Craig Ruaux brings together a wide variety of new cases. These cases cover a wide spectrum of metabolic, endocrine, immune-mediated, inflammatory and infectious diseases and range in difficulty from simple bacterial infections to complex, multisystem disorders that would challenge most practitioners. They are presented in random order, as they would appear in everyday practice, and each author brings their own specialist expertise and experience to problem identification and management. Presenting an assortment of cases and case-related materials appropriate to the day-to-day practice of small animal medicine, this book will be an essential reference for veterinary students of internal medicine as well as specialists in training.

Reflecting the latest advances in investigative techniques and treatment, this self-assessment volume contains more than 200 clinical cases in the form of multi-part questions with detailed integrated answers. The question-and-answer format is supplemented with line drawings and photographs of clinical conditions that display gross and microscopic

This collection of over 200 clinical cases—comprising questions, top quality color photos and detailed explanatory answers—covers most aspects of dermatology. The author emphasizes more common conditions, but also features some more unusual and challenging cases. The cases are presented randomly to reflect real life practice and are designed not only to test the ability of the reader but also to educate and inform. This important addition to the self-assessment color review series is of value to dermatologists in training, to hospital doctors in general medicine, to primary care physicians, to nurses, to medical students and to a wide range of practitioners in professions related to medicine.

Self-Assessment Color Review of Equine Orthopedics and Rheumatology

Small Animal Emergency and Critical Care Medicine

Wildlife Medicine and Rehabilitation

Veterinary Clinical Pathology

Dermatology

Managing emergency and critical care situations is a daily challenge for veterinary practitioners caring for small animals. The appropriate treatment must be undertaken as quickly as possible and the most life-threatening problem tackled first. This second edition of Small Animal Emergency and Critical Care Medicine

provides more than 200 new random

This self-assessment colour review will be useful to neurologists and neuroradiologists in training and practice as it covers the full spectrum of neurological disease using modern imaging techniques - MRI, CT, invasive and non-invasive vascular imaging. The emphasis is on diagnostic neuroimaging in adults and children, with some interventional neuroradiological cases. The book contains around 120 problem-oriented cases presented randomly to reflect real life practice. The questions are followed by detailed explanatory answers and the cases are richly illustrated throughout by radiological, histopathological and diagrammatic illustrations of the highest quality.

Veterinarians increasingly encounter wildlife casualties in practice and have a duty of care for the welfare of the animals. This comprehensive and easy-to-use self assessment book contains some 208 clinical cases with 325 illustrations. It has been compiled by authors with a wide range of experience and expertise in this area. Common conditions seen

Reviews the many and varied manifestations of neurological disease in the dog and cat, and will help veterinarians assess their own ability to recognise and manage those problems most commonly encountered in small animal practice. For sales in North America, please visit

<http://store.blackwell-professional.com/0813822173.html>

Dog, Cat, Horse and Cow: Self-Assessment Color Review, Second Edition

Small Animal Medicine and Metabolic Disorders

Self Assessment & Review of Microbiology & Immunology

Self-assessment Colour Review of Small Animal Neurology

Self-Assessment Color Review, Second Edition

The keeping of ornamental fish is the most widespread animal related hobby in the world. Many textbooks and most of the related literature focus on diseases of fish bred for human consumption, especially aquaculture species. This review provides 265 clinical cases, covers all of the important medical and surgical conditions found in ornamental fish and includes material on aquatic invertebrates. The illustrated cases appear randomly by topic and are targeted at different levels of expertise. In addition, questions on fish anatomy, physiology, husbandry and identification are included to ensure that the book is both educational and comprehensive. A team of internationally respected authors have written the questions and detailed explanatory answers to make the text practical, informative and, at the same time, easy to read. Veterinary practitioners, professional aquarists, hobbyists and students will find this a valuable addition to their education and clinical training.

Covering a wide range of orthopedic and rheumatological problems encountered in equine veterinary practice, this book is an invaluable aid to professionals in practice as well as veterinary and equine students. The cases are arranged randomly, just as they would be in life, and the self-assessment format is used to enable the reader to examine each case as it is presented. A superb range of color illustrations and imaging techniques, including radiography, ultrasonography, nuclear scintigraphy and arthroscopy are used to present each case, and each is followed by a thorough explanation.

This clinically oriented new volume in the Self-Assessment Colour Review series brings together a wide variety of cases and clinical situations which relate to diseases caused by parasitic agents primarily in small animals and domestic livestock. It also includes some cases involving some wild and exotic animals. The cases are presented randomly, and illustrated in full color. Each case scenario includes key questions regarding diagnosis, treatment and control of the infection. Detailed explanatory answers are given on the following page. The book offers an excellent resource for continuing professional development. It is of value to veterinary practitioners, animal health advisors, industry technical representatives, livestock producers and veterinary students.

Written by well-respected experts from the UK and USA, Equine Internal Medicine: Self-Assessment Color Review Second Edition presents more than 200 interesting and challenging cases encountered in equine practice, complete with photographs, imaging, or endoscopy findings; blood or fluid smears; other ancillary tests; and, in some cases, pathologic

Small Animal Imaging

Small Animal Clinical Oncology

Adult Emergency Medicine

Self-Assessment Color Review 2nd Edition

Avian Medicine and Surgery

This book covers all types of feline infectious diseases, including infections caused by viruses, bacteria, parasites and fungi. 199 clinical cases are presented randomly, as in practice, but the wide range of cases cover infectious diseases which affect all the organ systems of the cat. The illustrated clinical cases contain integrated questions and

Written by a respected expert in the field, this new addition to the Self-Assessment Color Review series covers clinical oncology of the dog and cat. More than 200 cases appear in random order, just as they would in practice. These cases are presented as self-assessment problems comprising integrated questions, illustrations and detailed explanations designed to educate on the big picture as well as to provide immediate answers.

This new edition in the established and well-respected series Veterinary Self-Assessment Color Reviews covers all aspects of veterinary dentistry. Each case consists of one or more questions, illustrated by stimulating visual material including imaging and color clinical photographs. The 228 cases appear in random order, just as they would in practice

This book uses a case-based format to provide a general overview of dermatology of the dog and cat. It contains over 200 clinical cases and self-assessment problems reviewing the most common skin diseases encountered in clinical practice, plus some more obscure diseases that a veterinarian will encounter only occasionally or rarely. The cases appear randomly to reflect real life practice and vary in complexity. Coverage ranges from the more easily treatable to the most difficult and serious cases.

Small Animal Radiology and Ultrasound

Small Animal Dermatology, Advanced Cases

Dog, Cat, Horse and Cow: Self-Assessment Color Review

Self-Assessment Colour Review, Second Edition

Rabbit Medicine and Surgery

The new edition of Cattle and Sheep Medicine incorporates over 250 new clinical cases divided equally between cattle and sheep. The cases appear randomly to reflect real life practice and are presented as a set of integrated questions, photographs and detailed explanatory answers-to educate and not just to test. New images have been added for all c

Veterinary Clinical Pathology: A Case-Based Approach presents 200 cases with questions for those interested in improving their skills in veterinary clinical pathology. It emphasises an understanding of basic pathophysiologic mechanisms of disease, differential diagnoses and recognition of patterns associated with various diseases or conditions. Top

This book provides systematic coverage of small animal ophthalmology via randomized self-assessment case presentations: integrated questions, superb illustrations, color photos, imaging, diagrams, tables, and detailed explanatory answers. The authors have emphasize the more common ophthalmic conditions presented to veterinarians in practice with 25

In this new volume, part of the Veterinary Self-Assessment Colour Review series, the authors aim to cover all aspects of feline medicine.

Questions cover areas such as dermatology, ophthalmology, urinary tract, oral cavity/oesophagus, GI tract, endocrinology, cardiology, respiratory disease, infectious disease, reproductive disease, neuro-muscular disease, musculoskeletal disease, haemolymphatic, metabolic diseases, oncology, and therapeutics/toxicology. There is also additional material on equipment and procedures. Over 200 illustrated clinical cases are presented randomly and contain integrated questions and detailed explanatory answers. The book appeals to professionals in practice and in universities, to veterinary students, veterinary nurses and technicians.

A Case-Based Approach

Self-Assessment Color Review

Feline Infectious Diseases

Self-Assessment Color Review Second Edition

Self-Assessment Color Review of Ornamental Fish

Superbly illustrated randomly presented case histories and questions with full explanatory answers providing a comprehensive, up-to-date, enjoyable and easily read source of information on equine reproduction.

Dr. Wendy Ware, author of the highly acclaimed Cardiovascular Disease in Small Animal Medicine, has brought together specialist contributors to produce this important addition to the Self-Assessment Color Review series. The book presents a wide variety of cases involving cardiothoracic diseases, mainly focusing on the causes of respiratory distress and other clinical signs that relate to lower respiratory, cardiac or other intrathoracic disorders. Many cases in the book involve common diseases and focus on diagnosis and management, but some more unusual and challenging cases are also featured. The 218 cases—comprising questions, illustrations and detailed explanatory answers—appear randomly to reflect real life practice, and are designed not only to test the ability of the reader but also to educate and inform. This book is of value to all veterinary practitioners with an interest in canine and feline cardiothoracic diseases who wish to reinforce their clinical skills, to those veterinarians and veterinary nurses/technicians preparing for higher qualifications and to veterinary students as an aid to learning and revision.

Presented in an easy-to-ready format, Small Animal Imaging: Self-Assessment Color Review offers a case-based approach to reviewing and interpreting images and developing a differential diagnosis when necessary. Each case begins with the patient's age, gender, breed, and species. The reason the patient was brought to the clinic is discussed along with preliminary examination and diagnostic test findings. The book Covers nearly 200 cases with supporting high-quality images for each case Provides detailed answers for each case, including radiographic findings and diagnosis Is written by well-respected experts in the field. A separate section presents detailed answers for each case including information on the radiographic findings. Also included are the radiographic diagnosis, comments, and notes on whether further imaging or evaluation is needed. This guide helps practitioners to develop a systematic approach to reviewing images. The easily-navigable text reminds practitioners of the basics in radiography and ultrasound interpretation and diagnosis, making it a quick and convenient reference.

In both the UK and US rabbits are the third most popular mammalian pet after cats and dogs. This has led both to the expectation of high quality veterinary care and great improvements in the medical and surgical management of rabbits. Rabbit Medicine and Surgery: Self-Assessment Color Review covers a wide range of topics from basic biology and husb

Self-Assessment Colour Review of Small Animal Orthopaedics

Veterinary Dentistry

Equine Internal Medicine

Veterinary Parasitology

Small Animal Ophthalmology

SELF-ASSESSMENT COLOUR REVIEWS IN VETERINARY MEDICINE: Each book covers a specialist area of veterinary medicine and the format enables the reader to consider a problem fully and then devise a solution. Initiated by Professor Mark Bloomberg and now dedicated to his memory, this review covers all aspects of orthopaedics - principles, techniques, imaging, medicine, surgery and contains cases from 48 contributors worldwide. The cases are presented in question form, accompanied by illustrations, and followed on the succeeding page by full explanatory answers, designed to educate, not just to test. The cases appear in random order, just as they would in practice. A detailed index enables the reader to access topics systematically. The book appeals to professionals in practice and in universities, to students and to those preparing for higher qualifications in surgery, orthopaedics and radiology.

This is a new edition in the Self-Assessment Colour Review series that covers ornamental fish. It includes 200 colour illustrated cases in random order, as they would be presented in practice. It presents questions based on each case with answers that fully explore the disease/disorder. This new edition contains 250 new cases. The book should appeal to candidates preparing for examinations and to practitioners in their continuing education.

The practice of small animal orthopedics has advanced considerably in the 15 years since the publication of the first edition of Self-Assessment Color Review of Small Animal Orthopedics. Diagnostic procedures, instrumentation, implant systems, and surgical techniques have evolved and progressed considerably. This second edition of a trusted text keeps pace with the rapidly expanding practice of small animal orthopedics while embracing the developing fields of canine sports medicine and rehabilitative medicine. The newly titled Small Animal Orthopedics, Rheumatology and Musculoskeletal Disorders: Self-Assessment Color Review, 2nd Edition is designed to facilitate active learning through a new selection of clinical case scenarios along with integrated questions and answers that help readers develop sound decision-making skills. This illustrative, self-directed educational tool disseminates essential

information to veterinary students, interns, and residents in training as well as small animal practitioners with specific interests in orthopedics, canine sports medicine, and rehabilitative medicine. In response to feedback provided by readers of the original text, references have been provided for each question, allowing readers the opportunity to delve more deeply into the topic of focus. The book includes contributions from an international group of clinicians and investigators. Orthopedic surgeons, radiologists, internists, pathologists, neurologists, and anesthesiologists as well as veterinarians engaged in rehabilitative medicine have provided their diverse expertise and experience to make this text a comprehensive review of the expanding fields relating to small animal orthopedics. Written by a well-respected expert in the field, this new addition to the Self-Assessment Color Review series covers imaging of the dog and cat. The 200 cases appear in random order, just as they would in practice, and are presented as self-assessment problems comprising integrated questions, illustrations, and detailed explanations designed to educate on the big picture as well as to provide immediate answers.

Self-Assessment Colour Review

Self Assessment & Review Obstetrics

Small Animal Soft Tissue Surgery

Self Assessment and Review: ENT

Cardiology

Building on the great success of the author's earlier book, Small Animal Dermatology Volume 2, Advanced Cases: Self-Assessment Colour Review presents 255 clinical scenarios in self-assessment format. Coverage includes allergy; alopecia; autoimmune and congenital diseases; neoplasia, viral, parasitic, bacterial, and fungal diseases; and diseases related to nutrition and pigment. The cases reflect real life practice and vary in complexity from the more easily treatable to the most difficult and serious cases. The self-assessment format, featuring questions, top quality color illustrations, and detailed answers and explanations is designed to educate, not just to test. This new volume is designed for veterinary practitioners and students, veterinary nurses, technicians, and all those working with skin diseases in small animals.

Key features: Full-colour with over 240 photomicrographs Covers the dog, the cat, the horse, and the cow The new edition adds 89 brand new cases and updates all the existing content to ensure its continued relevance in practice Adds 'Frequently Asked

Questions' at the end the book to further test the reader's knowledge This highly visual book provides a comprehensive survey of cytological features and patterns as an aid to study, revision and continuing education for veterinarians in practice and training.

Illustrated in full-colour with over 240 photomicrographs, the cases are presented randomly and appear as self-assessment questions with detailed explanatory answers. Species covered include the dog, the cat, the horse, and the cow. The new edition adds 89 brand new cases and updates all the existing content to ensure its continued relevance in practice. It also includes 'Frequently Asked Questions' at the end the book to further test the reader's knowledge. This fully-revised second edition continues to be an invaluable reference for veterinary practitioners, veterinary students, nurses, and technicians.

This new volume in the established and well-respected series of Self-Assessment Color Reviews covers all aspects of adult emergency medicine. Some 250 cases are presented randomly to reflect real-life practice. Each case consists of one or more questions, illustrated by stimulating visual material including clinical photographs, imaging and electrocardiograms. Answers and full discussion then follow covering differential and definitive diagnoses, management and subtle insights to provide optimal care and prevent complications. The book appeals to a wide readership, ranging from trainees to practitioners in emergency medicine or primary care, for examination revision and continuing education.

Contains over 200 cases, covering every type of canine infectious disease Features international contributors Supplies the perfect companion to Self-assessment Color Review of Feline Infectious Diseases. This book covers all types of canine infectious diseases, including infections caused by viruses, bacteria, parasites and fungi. Over 200 clinical cases are presented randomly, as in practice, and cover the range of infectious diseases which affect all the organ systems of the dog. Featuring international expert contributors, the illustrated cases contain integrated questions and detailed explanatory answers.

Self Assessment Colour Review of Equine Reproduction and Stud Medicine

Neuroimaging

Veterinary Cytology

Ornamental Fishes and Aquatic Invertebrates

Cattle and Sheep Medicine