



## Dogs and Cats

### A Veterinarian's Stories of Love, Loss, and Hope

*Handbook of Veterinary Neurology provides quick access to vital information on neurologic conditions in a wide range of species, including canine, feline, bovine, caprine, equine, ovine, and porcine. A problem-oriented approach makes it easy to diagnose and treat neurologic problems in small and large animals. The coverage of disorders by problem, not by established disease diagnosis, emulates how animals present to the veterinary hospital and simplifies the formulation of a correct diagnosis. Within each chapter, discussions of neurologic disease include a review of the localization criteria and the diseases that can cause that problem, plus treatment and surgical techniques. Lead author Michael D. Lorenz brings decades of experience to neurologic assessment, using a diagnostic approach that requires minimal knowledge of neuroanatomy. A problem-based approach is organized by presenting sign rather than by condition, guiding you to logical conclusions regarding diagnosis and treatment. Algorithms diagram the logic necessary to localize lesions and to formulate diagnostic plans. Coverage of current diagnostic techniques includes the use of diagnostic tools, such as radiology, spinal fluid analysis, electrodiagnosis, and MRI imaging. Case histories in each chapter present a problem and the results of the neurologic examination, then ask you to solve the problem by localizing the lesion, listing probable causes, and making a diagnostic plan. Answers are provided at the back of the book. A consistent format for each case history includes signalment, history, physical examination findings, and neurologic examination. A comprehensive appendix describes species and breeds that have a congenital predisposition for particular neurologic diseases. Extensive references make it easy to pursue in-depth research of more advanced topics. A companion website includes 20 narrated video clips with accompanying PowerPoint slides that correlate to the case histories in the book, covering neurologic assessment and clinical problems such as paresis of one limb, tetraparesis, stupor, seizures, ataxia of the head and limbs, and cranial nerve disorders. Two new co-authors, Jean Coates and Marc Kent, board-certified in neurology, enhance the credibility of this edition. A full-color design and numerous illustrations include enhanced images of neuroanatomy and pathology.*

*The aim of this book is to focus on problems unique to the feline alimentary tract in comparison to dogs and to discuss them in detail, but also to highlight areas where knowledge is lacking or can only be derived from comparison with other companion animal species or humans. Instead of being a comprehensive work of "all things GI" in the cat, this book aims to shine a light on topics that are novel, such as the microbiome or probiotics, and might not have been covered by other standard textbooks. This book focuses on "a medic's perspective" on feline alimentary tract health, which starts with considering differential diagnoses in a structured way based on the most common clinical signs. It also includes the invaluable input from other specialties we so often draw on in clinical practice, namely laboratory diagnostics, diagnostic imaging, clinical pathology and histopathology, and nutrition, which can be a particular challenge in cats. It also covers feline-specific infectious and neoplastic diseases. Appropriate methods for retrieving adequate samples from organs of the alimentary tract in cats are discussed, and a particular focus on the challenges of differentiating inflammation from neoplasia is present in several chapters. Extra materials and videos are available on <http://felinegastroenterology.edizioniedra.com>*

*A unique, case-based guide to diagnosing and treating a wide range of conditions encountered in canine internal medicine* *Canine Internal Medicine: What's Your Diagnosis?* is an ideal guide to how internal medicine cases are handled in the clinical setting. This text is part of an exciting series, which combines problem-based learning, case studies, and questions and answers. Designed for veterinarians in practice and students, the series presents material in a format designed to enhance critical thinking and understanding. Adopting a case-based approach, chapters are built around body systems and are directed by questions to test the reader's ability to interpret clinical history, illustrative images and diagnostic results in order to provide differential diagnoses, diagnostic plans and treatment options. Common pitfalls in diagnosis and management are discussed, and you will benefit from the experience of the author as a busy and experienced clinician. An innovative and interesting way to increase knowledge and skills in canine internal medicine, *Canine Internal Medicine: What's Your Diagnosis?* is an indispensable resource for veterinary students, veterinarians in small animal practice, and those studying for post-graduate qualification in small animal medicine.

*Nearly 20 years after Bryan 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.*

*Clinical Signs in Small Animal Medicine 2E / Clinical Medicine of the Dog and Cat 3E Pack*

*Large Animal Internal Medicine - E-Book*

*Withrow and MacEwen's Small Animal Clinical Oncology - E-Book*

*A Book of Lists*

*Small Animal Medical Differential Diagnosis*

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.

*Saunders Solutions in Veterinary Practice: Small Animal Emergency Medicine E-Book*

*Manual of Small Animal Internal Medicine*

*Feline Gastroenterology*