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SHANNON SIERRA

Equine Sports Medicine and Surgery
Thieme

Traditional Chinese Veterinary Medicine has been used to treat animals in China for thousands of years. Until now, the majority of the literature on Traditional Chinese Veterinary Medicine has been written in Chinese. Xie's Veterinary Acupuncture serves as a comprehensive and accessible reference on the basic principles, techniques and clinical application of veterinary acupuncture. Written by a world renowned authority on veterinary acupuncture and a panel of experts, the book incorporates a traditional Chinese approach to veterinary acupuncture, including ancient and newly developed acupuncture techniques for both small and large animals. With the growing interest in veterinary acupuncture worldwide, this ground-breaking and authoritative text is a timely resource for practitioners and students alike.

Dressage in Harmony BoD - Books on Demand

In this book, equine osteopath Julie von Bismarck shares her experience and observations of the connections in the horse. She explains in vivid detail how far the health consequences of coercive measures such as Rollkur or so called LDR can extend, why even companion or leisure horses can develop stomach ulcers and locked joints, what restricted movement in the jaw has to do with an inflamed ligament in the hind leg, how a blocked lumbar vertebra is related to stifle conditions and digestive disorders, and how a seemingly innocuous stumble can lead to a horse with dehydration. The extraordinary connections and chains of events described in this book are vital information for every rider and horse owner, as well as for therapists involved in treating horses. Julie von Bismarck's words are an appeal to reason in the horse-riding world and a plea for the welfare of the horse in equestrian sport. Anyone who has read her books will see their riding and

handling of horses through different eyes.
BSAVA Manual of Canine and Feline Fracture Repair and Management John Wiley & Sons

This new volume is the first photographic atlas of equine anatomy to integrate illustrations of prepared specimens with correlative images of the same structures as visualised by each of the commonly used imaging modalities; radiography, ultrasound and endoscopy. Additional images illustrate the position and orientation of these structures in the living animal, as they would most commonly be encountered, either in the course of a physical examination (for example the viscera or reproductive organs in a rectal or vaginal examination), or as they present in the prone animal, during a surgical procedure. Thus the atlas has a true utility for the practitioner as well as the student. The only atlas of anatomy that combines illustrations of gross anatomy with radiographic images, ultrasound and endoscopic views to give a complete appreciation of all the structures Preparations of cross-sectional anatomy aid interpretation of diagnostic imaging such as ultrasonography All photographs are of fresh material, or living animals, rather than preserved specimens, to demonstrate the appearance of tissues in the living animal, or at post mortem autopsy Includes annotated images to illustrate the position and orientation of structures in situ, in the living animal, as they will be encountered in carrying out a physical examination or surgical procedure Colour photographs, with correlative radiographs are selected according to clinical importance

Veterinary Anatomy of Domestic Animals John Wiley & Sons

Equine Sports Medicine and Surgery provides the most up-to-date, in-depth coverage of the basic and clinical sciences required for management of the equine athlete. The unique treatment of exercise physiology and training within a clinical context, together with detailed review of all diseases affecting athletic horses, makes this the most comprehensive text available. The book will provide a thorough grounding in the basic physiology of each

body system, and in particular the responses of each body system to exercise and training, that will be separate, but highly relevant to, the succeeding sections on clinical disorders of each body system. The highly respected editors have brought together an internationally renowned team of 50 contributors, producing the ultimate reference for veterinarians, students, horse-owners, and all those involved in the world of equine athletics. "a significant amount of practical information for use in the field, as well as providing a sound scientific basis for therapy and understanding of the underlying pathology of the horse as an athlete." Reviewed by: John Bowers on behalf of Australian Veterinary Journal, May 2015 High quality artwork, including relevant radiographic, ultrasonographic, CAT scan, and MRI images, aid understanding and diagnosis Provides a truly international perspective, including guidelines pertinent to different geographic areas, and racing jurisdictions In-depth coverage of the role of the veterinarian in the management of athletic horses Explores the use of complementary therapies

Antonio de Torres, Guitar Maker Nova Science Publishers

Skillfully integrating traditional concepts of Chinese medicine with clinical experience and modern scientific research, *Acupuncture for Dogs and Cats* brings together all current information in one convenient book. Its atlas-style format, highlighted by hundreds of full-color photographs and supporting text, makes it ideal as a quick, user-friendly reference in the clinic or training program. Special Features: An easy-to-use, double-page spread designed for fast retrieval of information--on the left, concise text describes the effects, indications, localization, technique, and depth of insertion for each acupuncture point; on the right, high-quality photographs demonstrate all concepts Bones and muscles have been precisely drawn into each photograph, a valuable tool for localization of points A comprehensive discussion of all acupuncture points in all channels ensures that you have full

mastery of the field A complete introduction to the principles of traditional Chinese medicine (TCM), channel systems, TCM diagnostics, point selection, and point categories (such as Ting or Luo points) provide a strong foundation in the concepts of veterinary TCM The only book to focus solely on acupuncture for small animals, this handy, pocket-size atlas is unique in the field. It offers a wealth of practical knowledge and a pictorial reference for veterinarians, animal acupuncturists, students, and trainees whose goal is to provide the highest level of treatment to the animals in their care.

Canine Lameness

Elsevier, Urban&FischerVerlag

Veterinary Endoscopy for the Small Animal Practitioner, Second Edition, gives veterinarians guidance in incorporating diagnostic endoscopy, interventional endoscopy, and minimally invasive soft tissue surgery into their small animal practices. This highly practical reference supports practitioners in adding and effectively using endoscopy techniques in their practices. With a clinically oriented approach, it focuses on applications for rigid and flexible endoscopy, making comprehensive information on these techniques easily accessible. The book covers soft tissue endoscopy, including airway endoscopy, gastrointestinal endoscopy, diagnostic and operative laparoscopy, diagnostic and operative thoracoscopy, urogenital endoscopy, and otoscopy. Thousands of images, including endoscope images and clinical photographs, enhance the text. Covers diagnostic endoscopy, interventional endoscopy, and minimally invasive soft tissue surgery Includes thousands of images to illustrate endoscopy concepts for veterinarians Provides a clinically oriented reference book for using rigid and flexible endoscopy in a small animal practice Supports veterinarians who are seeking to increase their services and enhance their revenue streams Any practitioner who is using or preparing to use endoscopic techniques will find *Veterinary Endoscopy for the Small Animal Practitioner* an essential practice resource.

Breed Predispositions to Dental and Oral Disease in Dogs Schlütersche

Written by veterinarians across multiple disciplines with expertise in the canine musculoskeletal system, this book offers an easy-to-use guide for diagnosing lameness in dogs. *Canine Lameness* focuses on evaluation and diagnostic techniques, with descriptions of the most common reasons for lameness. Arranged by anatomical region, this approach complements the clinical assessment of a

patient. Designed for ease of use, the book puts all the information needed to evaluate and diagnose a dog's orthopedic status at the reader's fingertips. Particular emphasis is placed on orthopedic examination, radiographic anatomy, and abnormal radiographic findings. Features of *Canine Lameness*: Offers a comprehensive guide to diagnosing musculoskeletal diseases causing lameness in dogs Brings clinical examination, diagnostic imaging, and relevant musculoskeletal anatomy together into a single resource Takes a logical, regions-based approach, outlining diagnostic steps and differential diagnoses for each specific area Focuses on commonly encountered conditions while highlighting critical diagnostic steps to ensure other, less common, differential diagnoses are not missed Includes access to a companion website with video clips demonstrating detailed steps of the examination, techniques, and lameness conditions *Canine Lameness* is an excellent resource for veterinarians and staff involved in the diagnosis of lameness in dogs, and will be of great benefit to all animal health professionals working in the area of canine orthopedics.

Adams and Stashak's Lameness in Horses BoD - Books on Demand

Das Arbeitsbuch bietet Ihnen mehr als 160 hochqualitative anatomische Abbildungen zum Beschriften. Ergänzend zu den wichtigsten anatomischen Strukturen vermitteln Ihnen Übungsaufgaben wichtige physiologische Prozesse zu den jeweiligen Organsystemen. So setzen Sie sich mit den Abbildungen intensiver auseinander, als wenn Sie sich fertig beschriftete Bilder in einem Lehrbuch ansehen. In den Tabellen auf der gegenüberliegenden Seite tragen Sie die Fachbegriffe ein, in Deutsch und in lateinischer Fachbezeichnung. So können Sie einen größeren Lernerfolg für sich verbuchen. Übersichtlicher Aufbau: Auf der linken Seite finden sich die zu beschriftenden Zeichnungen, auf der rechten gegenüberliegenden Seite Tabellen, in denen die Lösungen eingetragen werden. Kurze vertiefende Texte und weitere Lernaufgaben zum Thema komplettieren das Buch. Vielseitig einsetzbar: Kompatibel mit den gängigen Lehrbüchern für Pflege- und Gesundheitsberufe. Plus für Auszubildende: Lösungsteil im Buch. Ideal auch zur Prüfungsvorbereitung und dem Erlernen der wichtigsten Fachbegriffe. Neu in der 3. Auflage: Zusätzliche Übungsaufgaben und Lösungen integriert. *Illustrated Veterinary Anatomical Nomenclature* Thieme In Reiterkreisen werden beunruhigende

Aussagen darüber getroffen, dass spektakuläre Bewegungen des Sportpferdes Auswirkungen haben auf die Nutzungsdauer des Reitpferdes und Erkrankungen des Bewegungsapparates. Die Einbeinstütze im Trab (auch Einbeintrag genannt) soll maximale Bewegungsfreiheit auf Kosten der Haltbarkeit des Pferdes erreichen. Es geht um die Klärung der heiklen Frage, ob züchterische Ambitionen und das "höher - schneller - weiter" am Markt bereits dazu geführt haben, dass Sportpferde heute weniger belastbar sind als früher. Züchten wir kranke Pferde? Es geht um die (Neu-)Ausrichtung von Sport und Zucht. Diese Fragen sind nicht akademischer Natur, sondern haben erhebliche praktische Auswirkungen auf die Gesundheit unserer Pferde. Dies ist das erste Buch, das sich ausschließlich dem Thema diagonale Einbeinstütze widmet. Der in Rede stehende Bewegungsablauf wird gründlich analysiert. Dies geschieht auf Basis von außergewöhnlichen Fotoaufnahmen von einer Vielzahl an Pferden, um zu klären, was im Bewegungsablauf passiert. Hinzu kommen wissenschaftliche Studien und Vermessungen des Bewegungsablaufes des Pferdes zur Klärung der Ursachen und Folgen. Wie viel Symmetrie darf man in der Bewegung des Pferdes erwarten? Welcher Bewegungsablauf macht Sinn und lässt er sich manipulieren? Wie bewegen sich Pferde überhaupt physiologisch richtig? Welche Übereinstimmungen zeigen Wildpferd und Sportpferd? *Manual of Equine Anesthesia and Analgesia* National Geographic Books In an effort to recount to her children the terrible odyssey of her ordeal in a Nazi concentration camp, Anita Lasker-Wallfisch has drawn from her family's letters and her own vivid memories. The result is a stunning and quietly devastating story of survival.

Bewegungsapparat Pferd Macmillan *Advances in the Canine Cranial Cruciate Ligament, Second Edition* presents in-depth, focused, and updated coverage of current knowledge on cruciate ligament rupture, using a multidisciplinary, evidence-based approach. Presents a state-of-the-art summary of the most recent knowledge on this important cause of lameness in dogs Led by a highly respected surgeon and researcher, with chapters written by leading experts in the field Provides an update to the groundbreaking first edition, with six new chapters *Anatomical Differences of the Donkey, Mule, and Horse* John Wiley & Sons This is a comprehensive handbook of the anatomy of the equine locomotor system.

This uniquely illustrated guide has been produced in close collaboration with veterinary experts and provides an excellent tool for those involved in veterinary medicine, equine physiotherapy and training of horses. The extensive and clear anatomical plates cover the skeleton, ligaments and muscles and include terminology in English and Latin.

Diagnostic Imaging of Exotic Pets Georg Thieme Verlag

Statische Anatomie? Muss man lernen. Funktionelle Anatomie? Muss man verstehen. Dieses Buch zeigt Ihnen, wie die einzelnen Muskeln in den Funktionsgruppen mit den beteiligten Knochen, Bändern und Gelenken zusammenarbeiten. Jeder Muskel ist so detailliert beschrieben und gezeichnet, dass er begreifbar wird. Entscheidendes Wissen für alle, die mit manuellen Techniken arbeiten wie Tierosteopathen und Tierphysiotherapeuten. Interessant auch für Tierärzte, da sich viele Erkrankungen des Pferdes am Bewegungsapparat manifestieren. Wertvolle Praxistipps gehen auf die alltäglichen, klinischen Probleme ein. Übersichtliche Steckbriefe zu den einzelnen Muskeln liefern zusätzlich schnell auffindbare Grundlagen. Jederzeit zugreifen: Der Inhalt des Buches steht Ihnen ohne weitere Kosten digital in der Wissensplattform VetCenter zur Verfügung (Zugangscode im Buch).

Extensor Tendons Pg-Team

Jetzt auch in englischer Sprache! Dieser Atlas ist eine bislang einmalige Zusammenstellung aller bildgebenden Verfahren für die drei großen „Heimtierklassen“ Vögel, Kleinsäuger und Reptilien. Separate Sektionen des Buches behandeln die drei Tierklassen, was ein schnelles und spezifisches Nachschlagen von Informationen und Bildreferenzen ermöglicht. Jede Sektion beginnt mit der anatomischen Darstellung der Körperregionen in den einzelnen Diagnostikverfahren. In einem zweiten Teil werden die häufigsten pathologischen Befunde nach den Organsystemen dargestellt und im Vergleich besprochen. Die vergleichende Darstellung ermöglicht die schnelle und richtige Diagnose mit dem adäquaten Diagnostikverfahren. Alle Röntgen-, Ultraschall-, CT- und MRT-Bilder sind eindeutig beschriftet. Mit rund 1500 Abbildungen ist dieser Atlas ein konkurrenzloses diagnostisches Archiv für die Heimtierpraxis.

Veterinary Anatomy Flash Cards - Harper Collins

The Sixth Edition of Adams and Stashak's *Lameness in Horses* builds on the book's reputation as the classic gold-standard

reference on equine lameness. Now in full color, the text has been fully revised and streamlined to improve user-friendliness, with a new, simplified format and a stronger emphasis on the diagnosis and management of lameness. A valuable supplementary DVD provides a complete guide to diagnosing lameness, offering additional anatomical images; video clips demonstrating key procedures such as physical examination, flexion tests, perineural and intrasynovial anesthesia; and examples of lameness conditions in motion. The Sixth Edition presents new or significantly rewritten chapters on the axial skeleton, principles of musculoskeletal disease, principles of therapy for lameness, occupation-related lameness conditions, and lameness in the young horse. The diagnostic procedures chapter has also been significantly expanded to reflect advances in this important area. Adams and Stashak's *Lameness in Horses*, Sixth Edition is an essential addition to any equine practitioner's bookshelf.

Bewegungsapparat Pferd HarperElement
Depicts and defines more than 6500 structures named in the "Nomina Anatomica Veterinaria" (NAV), aiding the user in understanding anatomy and in clarifying its concepts. This book focuses on the gross anatomical structures of the cat, dog, pig, ox, sheep, goat, and horse.
Centered Riding Thieme Medical Publishers

Equine anatomical structure and terminology is universally regarded as one of the most difficult aspects of equine studies. Equine students have long been familiar with Goody's *Horse Anatomy: The Pictorial Approach to Equine Structure*, a textbook used in equine studies courses around the world. How based on this classic work, talented equestrian artist, Maggie Raynor, has prepared a workbook designed to make learning not only easier, but a whole lot more fun. Students are asked to label or color various parts of the equine body in a succession of exercises covering every part of the horse and every aspect of its structure, from the skeleton to the outer surfaces. A natural stablemate to *Horse Anatomy*, *The Horse Anatomy Workbook* will assist a new generation of students to familiarize themselves with equine anatomy and terminology.

First Drop of Crimson utzverlag GmbH
A good knowledge of descriptive, surgical and functional anatomy and biomechanics of the extensor tendons of the hand is fundamental for adequate surgical and rehabilitation management of their lesions. Extensor tendons are immediately localised under skin which makes them

vulnerable to trauma. They are divided into extrinsic and intrinsic systems with complicated anatomy and biomechanics. This book examines different effective rehabilitation strategies to treat and repair tendons as well as discussing the anatomy and biomechanics of extensor tendons.

Veterinary Endoscopy for the Small Animal Practitioner Fischer Gustav Verlag GmbH & Company KG

"First Drop of Crimson is a passionate and tantalizing tale, filled with dark sensuality and fast-paced action. The lead couple is irresistible—a gutsy heroine to cheer for and a smoldering hero to die for. An unforgettable story!" —Kresley Cole, New York Times bestselling author
Jeaniene Frost is back with the first book of a sexy spinoff from her USA Today and New York Times bestselling *Night Huntress* series. In this electrifying novel, the spotlight shines on her popular characters *Bones'* and *Cat's* closest confidantes – and one woman will come close to the dark side of desire as she places her trust in a vampire who could prove to be her salvation...or her downfall. The winner of multiple awards—including a Romantic Times Reviewers' Choice Award for Best Urban Fantasy and a Romance Reviewers Today Best Paranormal Award—Jeaniene Frost has received the Romantic Times Top Pick rating four times in a row...not to mention unqualified raves from critics, peers, and discriminating fans of paranormal romance.

Xie's Veterinary Acupuncture John Wiley & Sons

A biomechanical problem-solving approach to training challenges. Every action of rider has an impact on the health and well-being of the horse either positive or negative, looseness or tension. But what are the causes? *The Science and Art of Riding with Lightness* reveals the interplay between the biomechanics of the horse and the dressage exercises in a coherent manner. It will become clear which training mistakes cause which problems in the horse's way of going and which training and the physical-therapeutic measures that can be taken to correct problems. With this knowledge, the vet can assess and treat problems in an appropriate manner and advise the rider more fittingly with regard to the training of the horse. Likewise, the dedicated rider can find valuable supportive suggestions and ideas in the training and correction of his horse, from Dr. Stodulka's unique gift of being both a master rider, and equine vet well verse in allopathic medicine and alternative therapies. With this knowledge, the veterinarian will be able to assess training-induced disorders and to

recommend better and more successful therapies and advise the rider with a view

to training optimization. Small errors often have huge consequences. Only the rider

who knows what they are can rectify them.