
British Equine Veterinary Association Cardiac Ultrasound

eBEVA Webinar: Mark Bowen - Clinical Decision Making and Atrial Fibrillation eBEVA Webinar: Lesley Young - Assessing cardiac abnormalities at the pre purchase exam Assessing the Heart of the Horse eBEVA Webinar: Mark Bowen - Clinical Decision Making and Atrial Fibrillation eBEVA Webinar: Richard Newton - Keeping tabs on equine disease British Equine Veterinary Association (BEVA) Why Rebecca loves being an equine vet eBEVA Webinar: Marie Rippingale Utilising equine veterinary nurses in practice EQUINE VET visit be like □ Dr Rachael Rebel Vet Episode 7 'To Breed or Not to Breed' Heart of the Horse (part 1) Don't Break Your Vet - Easy Injections Cardiovascular System: Physical Examination of the Horse Equine Training: Nasogastric Intubation How to Take a Horse's Pulse and Respiratory Rate Equine Metabolic Syndrome (EMS) - Veterinary Webinar with Dr Jen Stewart Practical Equine Cardiology Most

Common ECG Patterns You Should Know Equine
Cardiology - Exercise ECG - Shorts The Liphook
Equine Hospital | RIDE presented by Longines
#59 | Dr. Sue Dyson, veterinarian, President of
the British Equine Veterinary Association, author
A Day in the Life of an Equine Veterinary Nurse
Equine Veterinarian | Future Jobs | Explore a
Career as a Horse Doctor Cardiac Auscultation
Part 1 Cardiac Auscultation Part 2 Books by Dr
T.R. Menis #horse #equestrian #animals
#horselover #horseriding #equine The Heart
Wrenching Toll of Laminitis Cases on Equine
Veterinary Professionals What can equine
veterinary nurses do in practice eBEVA
Introduction
Housing, Husbandry, and Welfare of Horses
Veterinary Anaesthesia
National Library of Medicine Current Catalog
Advances in Laminitis, Part I, An Issue of
Veterinary Clinics: Equine Practice - E-Book
Ultimate Horse Care
Anesthesia and Analgesia for Farm Animals
Advances in Laminitis, Part II, An Issue of
Veterinary Clinics: Equine Practice - E-Book
Proceedings of the Congress
The Athletic Horse - E-Book
Equine Reproduction
Quick Bibliography Series
Handbook of Equine Emergencies E-Book
Diagnosis and Management of Lameness in the
Horse - E-Book
Geriatric Medicine, An Issue of Veterinary Clinics

of North America: Equine Practice, E-Book
7th International Equine Colic Research
Symposium
Fractures in the Horse
Anesthesia and Analgesia for Farm Animals
Equine Internal Medicine - E-Book
Large Animal Internal Medicine - E-Book

*British
Equine
Veterinary
Association
Cardiac
Ultrasound*

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edited by*

CUNNINGHAM MAXIMILIAN

Housing, Husbandry, and Welfare of

Horses Elsevier Health
Sciences

Thorough revision of a
comprehensive and
highly readable
textbook on veterinary
anaesthesia A popular
book amongst
veterinary students
and veterinary
anaesthesia residents,
the new edition of
Veterinary
Anaesthesia: Principles
to Practice continues to

be a comprehensive
textbook covering the
key principles of
veterinary anaesthesia,
encompassing a wide
range of species. Fully
revised, the
information is
summarised in a
simple, accessible
format to help readers
navigate and locate
relevant information
quickly. Filled with
technical and species-
based chapters, it
offers a quick
reference guide to
analgesic infusions, as
well as emergency
drug dose charts for
canines, felines, and
equines. Provides
broad coverage of the

basics of veterinary anaesthesia and how it is implemented in clinical practice
Includes new information on mechanisms of general anaesthesia
Features new and improved photographs and line illustrations, plus end of chapter questions to test your knowledge
Covers veterinary anaesthesia for a wide range of species, including dogs, cats, horses, rabbits, donkeys, and pigs
Expands example case material to increase relevance to day-to-day clinical practice
Updated to contain the latest developments in the field, *Veterinary Anaesthesia: Principles to Practice* is designed specifically for veterinary students and those preparing to take advanced

qualifications in veterinary anaesthesia. It is also a useful reference for veterinarians in practice and advanced veterinary nurses and technicians.

VETERINARY ANAESTHESIA

John Wiley & Sons
Now in a much-anticipated two-volume new edition, this gold-standard reference stands as the most comprehensive and authoritative text on equine reproduction. Serving theriogenologists, practitioners and breeders worldwide as a one-stop resource for the reproductive assessment and management of equine patients, *Equine Reproduction, Second Edition* provides detailed information on

examination techniques, breeding procedures, pregnancy diagnosis and management, reproductive tract diseases and surgery, and foaling. A companion website offers hundreds of images from the book in color. For the Second Edition, the stallion, mare and foal sections have been thoroughly updated and revised to include the latest information on every subject. New topics include discussion of nutritional and behavioral factors in the broodmare and stallion, parentage testing, fetal sexing and the health and management of older foals, weanlings and yearlings. Additionally, this outstanding Second Edition features a new section

on assisted reproductive techniques, including detailed information on artificial insemination, in-vitro fertilization, embryo transfer and technology.

National Library of Medicine Current Catalog Elsevier Health Sciences

This issue is the second half of the topic on laminitis, one of the most challenging diseases for the equine clinician to treat.

Articles include endocrinopathic metabolism, equine metabolic syndrome, hyperinsulinemic laminitis, pasture associated laminitis, corticosteroid associated laminitis, supporting limb laminitis, pharmacological basis for the treatment of endocrinopathic

laminitis, pain management of chronic laminitis, chronic laminitis: larval therapy, chronic laminitis foot support: support shoes, pasture management, diet and exercise, herd management, and much more!

ADVANCES IN LAMINITIS, PART I, AN ISSUE OF VETERINARY CLINICS: EQUINE PRACTICE - E-BOOK

John Wiley & Sons
 Subtitle on cover: The complete veterinary guide.
Ultimate Horse Care
 Annual Congress - British Equine Veterinary Association
 Horse Management
 Anesthesia and Analgesia for Farm Animals
 Anesthesia and

Analgesia for Farm Animals
 Cardiology of the Horse
 The fourth edition of this Web directory is updated and extended to include 10,000 entries. Incredibly Indispensible Web Directory is designed to save hours of searching on the Internet and help individuals to go straight to their desired site, without using search engines. It lists and categorises sites from art galleries to zoos.

Anesthesia and Analgesia for Farm Animals
 Elsevier Health Sciences
 Annual Congress - British Equine Veterinary Association
 Horse Management
 Anesthesia and Analgesia for Farm Animals
 Anesthesia and

Analgesia for Farm
Animals
Cardiology of
the Horse
Elsevier
Health Sciences
*Advances in Laminitis,
Part II, An Issue of
Veterinary Clinics:
Equine Practice - E-
Book* John Wiley & Sons
There are
approximately 5,780
vets in the UK seeing
horses regularly and
800 final year students
per year studying
equine. Equine
emergencies (e.g.
Musculoskeletal,
Respiratory,
Ophthalmic or Foal) are
regular occurrences:
most vets are not
called out regularly
enough to become
specialists, but do need
to know enough to
treat these
emergencies. The idea
of this book is to be a
quick practical
reference guide that a
vet could keep handy

in such emergencies.
Currently there are no
other easy to use
pocketbooks on this
subject in the market.
The existing Equine
Emergencies texts are
either aimed at horse
owners or are too
detailed to be useful in
this context, very large
and include uncommon
equine emergencies
and advanced
techniques that are
irrelevant to the mixed
practitioner. - Suitable
for all equine
practitioners - Concise
and practical layout
and content -
Accessible online
downloads
*Proceedings of the
Congress* Elsevier
Health Sciences
Large Animal Internal
Medicine, 4th Edition
features a problem-
based approach with
discussions of over 150
clinical signs. This is

the first internal medicine reference that enables you to efficiently diagnose horses, cattle, sheep, and goats based on clinical observation and laboratory and diagnostic testing. With this user-friendly format, you can find essential information about specific diseases and reach a diagnosis by simply identifying the signs. A unique problem-based approach with discussions of over 150 clinical signs and manifestations helps you quickly reach a diagnosis based on observations and laboratory tests. Causes of Presenting Signs boxes provide easy access to complete lists of common, less common, and uncommon diseases

associated with manifestations or signs of disease. Complete lists of diseases associated with a given lab abnormality in Causes of Abnormal Laboratory Values boxes help you easily interpret abnormalities in clinical chemistry, hematology, blood proteins, and clotting tests. An expert team of over 180 authors contributing information in their areas of expertise ensures you are using the most accurate and up-to-date information available. Color plates accompanying Diseases of the Eye and Diseases of the Alimentary Tract enable you to visually recognize the clinical appearance of ophthalmologic conditions and alimentary tract

disorders for quick and easy diagnosis and treatment. Six all-new chapters provide in-depth coverage of diagnostic testing, critical care and fluid therapy, biosecurity and infection control, and genetic disorders. *The Athletic Horse - E-Book* Elsevier Health Sciences

An ideal companion to Knottenbelt's *Equine Stud Farm Medicine and Surgery*, this comprehensive text covers all aspects of veterinary care of the foal — from birth through weaning. Describing appropriate procedures for clinical assessment of the new-born foal, it addresses emergency interventions, resuscitation, and critical care. Disorders of growth and nutrition are reviewed, as well

as congenital or inherited abnormalities of each of the major body systems. Plus, a unique section on special syndromes provides more than 200 color photographs carefully selected from the authors' extensive collection. Content is concise, informative, and easy to read. Full-color photographs illustrate common disorders, congenital defects, and more. Flowcharts summarize key diagnostic tests and findings. Numerous charts and tables provide easy access to key data. Appendices present key data, treatment protocols, techniques, and procedures in a quick-reference format. *Equine Reproduction* Elsevier Health Sciences

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. 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 ~

**QUICK
BIBLIOGRAPHY
SERIES**

Elsevier Health
Sciences
Vols. for 1970- include
an annual issue with
title: Convention issue.
*Handbook of Equine
Emergencies E-Book*
Elsevier Health
Sciences
Fractures in the Horse
ist ein umfassendes
zeitgemäßes
Referenzwerk zu
Frakturen beim Pferd.
In den ersten 15
Kapiteln werden
Grundlagen behandelt
wie: * Struktur und
Funktion der Knochen,
physiologische Aspekte
der Anpassung,
Stressschutz und
ultrastrukturelle
Morphologie * Die
Pathophysiologie von
Knochenbrüchen,
insbesondere die
wesentlichen Merkmale

von Knochenversagen,
verschiedene
Brucharten,
Belastungsmerkmale,
Spannung und
Dehnung. * Die
Epidemiologie von
Frakturen mit
geographischer,
disziplinärer und
pferdespezifischer
Inzidenz,
Risikofaktoren und
Varianten sowie
Vorhersagbarkeit. *
Bildgebende
diagnostische
Verfahren wie Röntgen,
Ultraschall,
Szintigraphie,
Magnetresonanztomog
raphie,
Computertomographie
und
Positronenemissionsto
mographie. *
Behandlung akuter
Frakturen,
präoperative Planung,
Anästhesie und
Analgesie, Versorgung
von stehenden

Frakturen und Umgang mit Komplikationen. * Chirurgische Ausrüstung und Reparaturtechniken, externe Koaptation und Rehabilitation. In den 22 weiteren Kapiteln werden sämtliche klinisch relevanten Frakturen behandelt. Beschrieben werden jeweils die relevante Anatomie, die Frakturtypen, Inzidenz und Ursachen, klinische Merkmale und Erscheinungsformen, Bildgebung und Diagnose, Behandlung akuter Frakturen sowie Behandlungsoptionen und -techniken. Zudem enthalten die Kapitel eine Dokumentation der verfügbaren Ergebnisse sowie durchgängig Empfehlungen des Autors. Fractures in the Horse ist ein aktuelles Referenzwerk für alle,

die sich mit Pferdemedizin beschäftigen. Es ist als Handbuch für Chirurgen, Diagnostiker, Assistenzärzte und Ärzte in Ausbildung geeignet. Tierärzten dient es als Nachschlagewerk für die Behandlung von Frakturen und vermuteten Frakturen in der Praxis, bei der Beratung der Tierhalter und der Entscheidungsfindung. Einzelne Kapitel sind auch für Anästhesisten, Chirurgen und klinisches Personal, das für die bildgebende Diagnostik zuständig ist, von Interesse.

DIAGNOSIS AND MANAGEMENT OF LAMENESS IN THE HORSE - E-BOOK

Elsevier Health Sciences

This issue of Veterinary Clinics of North America: Equine Practice focuses on Geriatric Emergencies. Article topics include: Demographics of aged horses, management, preventive care and disease; Dental disease in aged horses and its management; Musculoskeletal disease in aged horses and its management; Ophthalmological disorders in aged horses; Integumentary disorders including cutaneous neoplasia in the older horse; Cardiac and respiratory disease in aged horses; Endocrine disease in aged horses and its management; Exercise and rehabilitation of the older horse; and more!

GERIATRIC

MEDICINE, AN ISSUE OF VETERINARY CLINICS OF NORTH AMERICA: EQUINE PRACTICE, E-BOOK

Elsevier Health Sciences
Cardiology of the Horse is a multi-author, contemporary reference on equine cardiology. The first section reviews the physiology, pathophysiology and pharmacology of the equine cardiovascular system. The second section describes diagnostic methods from basic to specialist examination skills and the third section addresses the investigation and management of common clinical problems using a problem-orientated approach. Suitable for students, general and

specialist practitioners and teachers. An up-to-date account of current clinical practice in equine cardiology covering: recent developments in research and practice problem-orientated approaches helpful to both general and specialist practitioners clinical management of specific groups from foals and racehorses to geriatric patients cardiac problems related to exercise, anaesthesia and intensive care companion DVD of clinical cases with extensive footage combining theory and clinical practice: echocardiograms heart sound and murmurs ECGs radiography pathology extensive linking to the DVD, integrating fundamental principles

and diagnostic data with information on clinical management of specific problems Elsevier Health Sciences
 Articles include: The Anatomy and Physiology of the Lamellar, Dermal-Epidermal Interface, Carbohydrate Alimentary Overload Laminitis, Events in the Hindgut, Therapeutic Hypothermia (cryotherapy) to Prevent and Treat Acute Laminitis, Acute Laminitis: Supportive Medical Therapy, First Aid for the Foot: Therapeutic and Mechanical Support, Serial Venography after Carbohydrate-Induced Laminitis, Venography and Its Clinical Application in North America, Chronic Laminitis: Strategic Hoof Wall Resection,

The Laminar Wedge of Chronic Laminitis, Lysis of the Distal Phalanx in Chronic Laminitis, Chronic Laminitis Foot Support: Clogs, Homecare for the Chronic Laminitis Case, The Pharmacological Basis for the Treatment of Developmental and Acute Laminitis, and Black Walnut Extract Laminitis: An Inflammatory Model. 7th International Equine Colic Research Symposium *Howell Book House

Confidently diagnose, treat, and manage patient conditions with the only comprehensive book on the market devoted solely to equine internal medicine. Filled with fully updated content on principles of treatment and contributions from internationally known

equine experts, Equine Internal Medicine, 4th Edition focuses on the basic pathophysiologic mechanisms that underlie the development of various equine diseases. A problem-based approach outlines how to apply the latest clinical evidence directly to the conditions you will encounter in practice. A new companion website with over 120 video clips presents diseases and disorders that cannot be explained as well through words Updated information throughout, including the most recent drug information. Current and well-referenced content on equine diseases and treatment techniques cites the latest books and journals. Internationally

known equine experts present information on problems affecting horses throughout the world — and provide contributions that enable practitioners and students to approach disease and treatment of equine patients with more authority and understanding. User-friendly exterior and interior design makes the book appealing to both the equine internal medicine practitioner and the veterinary student. Easy-to-find information facilitates a more thorough understanding with minimal frustration. Organized and consistent coverage among chapters allows you to easily find information on a specific topic. NEW! Fully updated and

revised sections on disorders and principles of treatment. NEW! Problem-based approach outlines how to apply the latest clinical evidence directly to the conditions you will encounter in practice. NEW! Pathophysiology is emphasized throughout, providing a sound basis for discussions of the diagnosis, treatment, and prognosis that follow. NEW! Body systems chapters begin with a thorough discussion of the diagnostic method appropriate to the system, including physical examination, clinical pathology, radiography, endoscopy, and ultrasonography. NEW and UNIQUE! Companion website includes more than

120 video clips linked to content from chapters on cardiovascular and neurologic system disorders. NEW! Flow charts, diagrams, and algorithms clarify complex material.

FRACTURES IN THE HORSE

Kogan Page Publishers
Showing how to maximize performance in horses, *The Athletic Horse: Principles and Practice of Equine Sports Medicine*, 2nd Edition describes sports training regimens and how to reduce musculoskeletal injuries. Practical coverage addresses the anatomical and physiological basis of equine exercise and performance, centering on evaluation, imaging, pharmacology, and training

recommendations for sports such as racing and show jumping. Now in full color, this edition includes new rehabilitation techniques, the latest imaging techniques, and the best methods for equine transportation. Written by expert educators Dr. David Hodgson, Dr. Catherine McGowan, and Dr. Kenneth McKeever, with a panel of highly qualified contributing authors. Expert international contributors provide cutting-edge equine information from the top countries in performance-horse research: the U.S., Australia, U.K., South Africa, and Canada. The latest nutritional guidelines maximize the performance of the equine athlete. Extensive reference

lists at the end of each chapter provide up-to-date resources for further research and study. NEW full-color photographs depict external clinical signs, allowing more accurate clinical recognition. NEW and improved imaging techniques maximize your ability to assess equine performance. UPDATED drug information is presented as it applies to treatment and to new regulations for drug use in the equine athlete. NEW advances in methods of transporting equine athletes ensure that the amount of stress on the athlete is kept to a minimum. NEW rehabilitation techniques help to prepare the equine athlete for a return to the job. Two NEW authors, Dr. Catherine

McGowan and Dr. Kenneth McKeever, are highly recognized experts in the field.

Anesthesia and Analgesia for Farm Animals

Elsevier
Health Sciences

This book describes the development of horse behaviour, and the way in which the management of horses today affects their welfare. Horses for sport, companionship and work are considered and ways of improving their welfare by better training and management is described. The book assesses welfare, nutrition, and behaviour problems with horses. The authors include internationally-recognised scientists from Britain, Ireland, USA and Australia.
Equine Internal

Medicine - E-Book John Wiley & Sons
ATLAS OF EQUINE
ULTRASONOGRAPHY A
THOROUGH
EXPANSION TO THE
FIRST ATLAS OF
ULTRASONOGRAPHY IN
THE HORSE, WITH NEW
AND SIGNIFICANTLY
IMPROVED IMAGES
Ultrasonography is a vital diagnostic tool that can be applied in numerous functions in a veterinary practice. In conjunction with relevant clinical information—patient history and physical examination findings, for example—it can act as an important aid in the veterinarian's decision-making process. Many vets in equine practice rely upon ultrasonography as a mainstay of equine diagnostic imaging on a wide range of structures and

body systems. Ultrasonography is a useful procedure that is non-invasive and acts in complement to radiography to successfully diagnose the animal's condition. This book's aim is to encourage the clinician to rely further on the use of ultrasonography in their practice. The second edition of Atlas of Equine Ultrasonography provides an updated and expanded revision of the first atlas of ultrasonography in the horse. The first edition of this important resource was the first pictorially-based book to cover ultrasonography in the horse, and remains the only book currently available on the subject. The current version offers 450 additional images with

greater clarity and precision in the images throughout and demonstrates how to obtain images in each body region while offering clinical ultrasonograms that show pathology. Atlas of Equine Ultrasonography readers will also find: High-quality clinical ultrasonograms for important musculoskeletal, reproductive, and medical conditions in the horse More than 1,500 images, with accompanying concise text describing the images A companion website that provides video clips showing dynamic ultrasound exams Atlas of Equine Ultrasonography is an invaluable reference to any veterinarian evaluating ultrasonograms in

equine patients. As a result, this book will be of particular interest to equine specialists, veterinary radiologists, equine practitioners, and veterinary students.

Large Animal Internal Medicine - E-Book

Springer Science & Business Media

Covering many different diagnostic tools, this essential resource explores both traditional treatments and alternative therapies for conditions that can cause gait abnormalities in horses. Broader in scope than any other book of its kind, this edition describes equine sporting activities and specific lameness conditions in major sport horse types, and includes up-to-date information on all imaging modalities.

This title includes additional digital media when purchased in print format. For this digital book edition, media content may not be included. Cutting-edge information on diagnostic application for computed tomography and magnetic resonance imaging includes the most comprehensive section available on MRI in the live horse. Coverage of traditional treatment modalities also includes many aspects of alternative therapy, with a practical and realistic perspective on prognosis. An examination of the various types of horses used in sports describes the lameness conditions to which each horse type is particularly prone, as well as differences in

prognosis. Guidelines on how to proceed when a diagnosis cannot easily be reached help you manage conditions when faced with the limitations of current diagnostic capabilities. Clinical examination and diagnostic analgesia are given a special emphasis. Practical, hands-on information covers a wide range of horse types from around the world. A global perspective is provided by a team of international authors, editors, and contributors. A full-color insert shows thermography images. Updated chapters include the most current information on topics such as MRI, foot pain, stem cell therapy, and shock wave treatment. Two new

chapters include The Biomechanics of the Equine Limb and its Effect on Lameness and Clinical Use of Stem Cells, Marrow Components, and Other Growth Factors. The chapter on the hock has been expanded

substantially, and the section on lameness associated with the foot has been completely rewritten to include state-of-the-art information based on what has been learned from MRI. Many new figures appear throughout the book.

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