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Diagnosis And Management Of Lameness In The Horse By (author) Michael W. Ross, By (author) Sue J. Dyson. Share. Helping you to apply many different diagnostic tools, Diagnosis and Management of Lameness in the Horse, 2nd Edition explores both traditional treatments and alternative therapies for conditions that can cause gait abnormalities in horses. Written by an international team of authors led by Mike Ross and Sue Dyson, this resource describes equine sporting activities and specific lameness conditions in major sport horse types.

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Diagnosis and Management of Lameness in the Horse, 2nd ... This unique, comprehensive approach to lameness describes the diagnosis and management of conditions that can cause gait abnormalities in horses, exploring both traditional treatments and...

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. Includes state-of-the-art 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.

Helping you to apply many different diagnostic tools, this book explores both traditional treatments and alternative therapies for conditions that can cause gait abnormalities in horses. It emphasizes accurate and systematic observation and clinical examination, with descriptions of diagnostic analgesia, radiography and ultrasonography.

This unique, comprehensive approach to lameness describes the diagnosis and management of conditions that can cause gait abnormalities in horses, exploring both traditional treatments and alternative therapies. Broader in scope than any other book of its kind, it offers detailed descriptions of equine sporting activities and specific lameness conditions in major sport horse types. Up-to-date information on all imaging modalities encompasses radiography, ultrasonography, nuclear scintigraphy, thermography, computed tomography, magnetic resonance imaging, arthroscopy, tenoscopy and bursoscopy. Particular emphasis is placed on clinical examination and diagnostic analgesia. A companion CD-ROM features nearly 60 minutes of video segments that demonstrate common forelimb and hindlimb lameness and gait abnormalities. Differentiates between various types of horses and those used for different purposes. Reflects the first-hand experiences of the authors and a range of practicing veterinarians, including many lameness experts from private practice who have never previously published their findings. Provides practical, hands-on information about a wide range of horse types from around the world, compiled by a team of international authors, editors, and contributors. Includes state-of-the-art information on diagnostic applications for computed tomography and magnetic resonance imaging, with the most comprehensive section on MRI in the live horse published to date. Addresses traditional treatment modalities as well as many aspects of alternative therapy, with a practical and realistic perspective on prognosis. Examines the various types of horses used in sports and the lameness conditions to which each horse type is particularly prone, as well as differences in prognosis. Informs readers on how to proceed when a diagnosis cannot easily be reached due to the limitations of current diagnostic capabilities. Includes a unique companion CD-ROM with video clips that demonstrate different manifestations of lameness, gait abnormalities, and changes in performance due to musculoskeletal or neurological dysfunction.

Accompanying CD-ROM ... "show[s] the abnormal gaits of lame horses."--Page xi.

Explores both traditional treatments and alternative therapies for conditions that can cause gait abnormalities in horses.

Provides a fully updated Seventh Edition of the classic gold-standard reference on equine lameness This new edition of the go-to resource for equine lameness features updates throughout and more in-depth information on objective lameness assessment, sports medicine, rehabilitation, treatment options, and advanced imaging. With contributions from the world ' s leading authorities on the subject, the book covers functional anatomy, examination, imaging, lameness of the distal limb, proximal limb, and axial skeleton, principles of musculoskeletal disease, therapies, occupation-related conditions, lameness in young horses, and farriery. More than 1,700 images support the text, making it an exhaustive reference for all aspects of lameness in horses. Now in its seventh edition, Adams and Stashak ' s Lameness in Horses continues to be the definitive resource on equine lameness for veterinary specialists, practitioners, interns, residents, and students alike. The book is supplemented with a companion website offering a plethora of " how-to " videos demonstrating a variety of different physical examination techniques, including palpation, hoof testing, flexion tests, and perineural and intrasynovial injection techniques. Offers a fully revised new edition of the classic text on equine lameness Includes more extensive information on objective lameness assessment, sports medicine, rehabilitation, treatment options and advanced imaging Features over 1,700 images to illustrate the concepts described Written by internationally renowned experts in the field Includes access to a companion website with "how-to" videos Adams and Stashak ' s Lameness in Horses is a must-have reference for any practicing large animal and equine veterinarian, equine veterinary specialist, or veterinary student dealing with lameness in the horse.

Manual of Equine Lameness provides essential information on equine lameness diagnostics and treatment in an easy-to-use format ideal for the clinical setting. A clinically relevant distillation of topics from Adams and Stashak's Lameness in Horses, this text offers a quick introduction and fast access to key information. An accompanying DVD includes practical supplements, including additional anatomical images, video clips demonstrating key procedures such as perineural and intrasynovial injections, and examples of lameness conditions in motion. Designed for use in daily practice, the book is presented in brief chapters carefully formatted to maximize the usefulness for practicing veterinarians. Manual of Equine Lameness is an invaluable resource to any veterinarian treating lameness in horses and an ideal reference for veterinary students wanting to learn the fundamentals of lameness.

Lameness is one of the most costly diseases affecting cattle and cases are increasing as dairy cows spend more time confined to concrete instead of grassy pasture. The economic impact of lameness is significant. Preventive claw care is increasingly practiced in modern dairy farming and is now recognized as a necessary investment in herd health. Manual for Treatment and Control of Lameness in Cattle includes: clear illustrations of anatomical features of the bovine foot detailed photographs of lesions discussion on the practical aspect of functional and corrective trimming references for veterinarians, animals/dairy scientists, commercial hoof trimmers, dairy farmers and dairy health technicians

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Lameness is the most common cause of poor performance in the horse. This makes management of his soundness over the long-term integral to both his general well-being and his ability to participate in recreational and competitive activities. Unfortunately, most equine caretakers are unable to perceive abnormal movement in the horse, extending the period between the onset of a problem and its eventual treatment, and the longer an issue is allowed to persist, the greater the chance that it will progress. Many equine veterinarians also find it difficult to visually decipher lameness, which leads to lengthy, expensive, and often inaccurate diagnostic work-ups. It is with these two key audiences in mind that Dr. Bob Grisel has created a book unlike any other. With hundreds of illustrations, dozens of charts, and links to online videos of explanatory case studies, readers are given a complete course in observing, identifying, and decoding equine lameness. Dr. Grisel helps you interpret what is seen, plain and simple (no need for medical knowledge of equine anatomy and pathology). Whether first-time horse owner or seasoned professional, you are guaranteed to come away with a detailed, systematic, and comprehensive method for a happier, healthier equine partner.

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