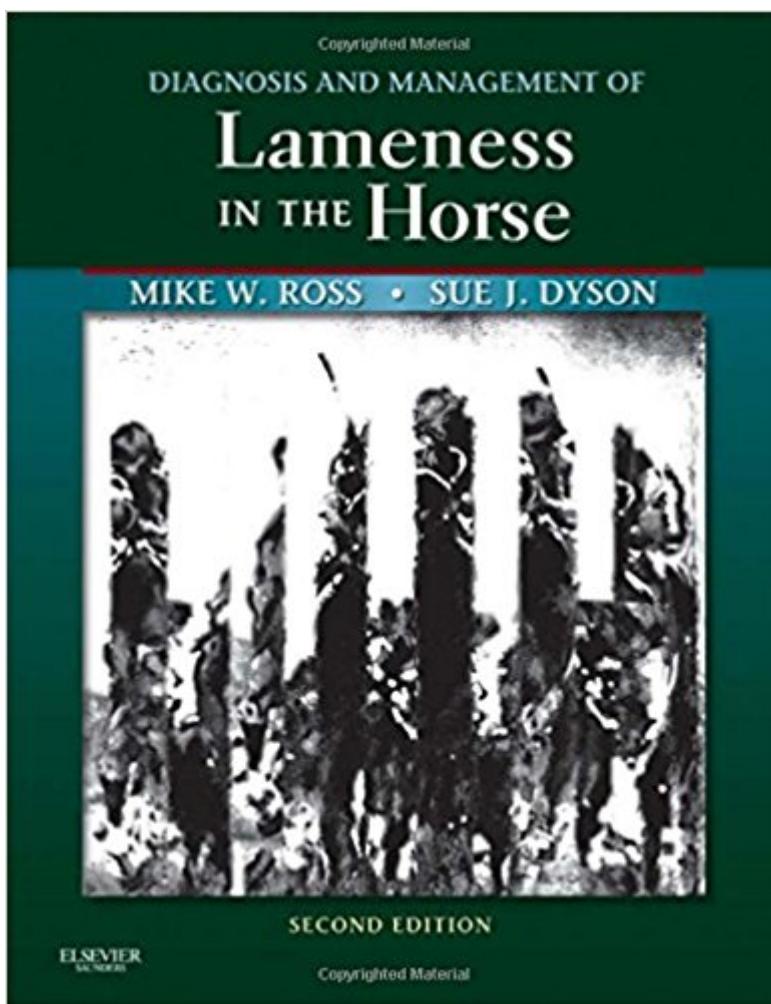


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# Diagnosis And Management Of Lameness In The Horse, 2e



## Synopsis

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. It emphasizes accurate and systematic observation and clinical examination, with in-depth descriptions of diagnostic analgesia, radiography, ultrasonography, nuclear scintigraphy, magnetic resonance imaging, computed tomography, thermography, and surgical endoscopy. Broader in scope than any other book of its kind, this edition includes a companion website with 47 narrated video clips demonstrating common forelimb and hindlimb lameness as well as gait abnormalities. 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. A companion website includes 47 narrated video clips of gait abnormalities, including typical common syndromes as well as rarer and atypical manifestations of lameness and neurological dysfunction, with commentary by author/editors Mike Ross and Sue Dyson. References on the companion website are linked to the original abstracts on PubMed.

## Book Information

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## **Customer Reviews**

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Michael W Ross, DVM, Diplomate, ACVS, University of Pennsylvania, School of Veterinary Medicine, Kennett Square, PA --This text refers to an out of print or unavailable edition of this title.

Although there is no major change since the last edition in some chapters, this book is still to me THE reference in lameness in horses. I am an orthopaedist and a surgeon, and if I had 2 books to choose for my library, it would definitely be one of those.

Great for vet students new to lameness or well-versed. Gives a thorough and complete explanation of what to look for and how to diagnose and treat. Great resource for equine vets and vet students. I wish I had gotten it sooner!

The best book about assesment of lameness. Gives a very good overview about that theme and has good illustrations. I have nothing bad to say about it.

good ! and cheap. Honnestly no problems, I'm happy, and I recommand you this book. Cheaper than any other website.

This text is destined to replace "Adams Lameness in the Horse" as the classic text for musculoskeletal disease in the horse. It is well laid out with chapters on diseases of specific anatomical areas, chapters on traditional and non-traditional diagnostic modalities and therapies, followed by chapters on lameness issues related to specific disciplines. The combination of academic scholars and experienced practitioners as authors adds an extra dimension to this tome.

It's fantastic improvement on what was already a very good book, the video links improve the whole experience. A must for any equine vet.

Great text book for anyone wanting an indepth understanding of examinations for, anatomy/clinical signs of, diagnosis, treatment and prognosis of lameness in the sport horse. Text is written at a graduate level and assumes readers are vets in their final years of study/graduates OR the reader has an indepth understanding of equine anatomy, locomotion, pathology and surgery. Book covers chapters with up to date info on alternative therapies including shockwave, laser, acupuncture, chiropractic, herbal and massage treatment as well as traditional medicine.Indepth chapters are provided on diagnostic imaging (including ultrasound, xray, nuclear, CT, MRI) Gait analysis/software, arthroscopic surgery and thermography. Lameness examination is covered in detail including nerve block application, conformation, palpation, manipulation, neurological conditions, unexplained lameness, acute lameness and swollen limbs. Corrective shoeing is covered in some depth as well as various shoe types on the market, natural balance shoeing and barefoot trimming. The lameness/conditions are split into easy to reference sections (Foot, hindlimb, forelimb, axial skeleton) and separate chapters are offered covering development of orthopedic lameness/disease, arthritis and soft tissue injury. The latest recommendations for surgery are also covered in each chapter. It also covers lameness/conditions most commonly treated/presented in the horse relating specifically to its sport. This section takes up approx one fifth of the entire book. Racing is covered in detail for both European and American thoroughbreds and European/American/Australasian Standardbreds including hunt, steeple, timber and point to point racing. There is also a section on cold blooded trotters, racing quarter horses and arabs. The western disciplines are all included in details for each specific event/sport. Gaited breeds are also covered as well as endurance, driving, specific show breeds, ponies, jumping, eventing, dressage, breeding horses, foals and even pleasure horses get a mention. The CD ROM contains footage of lameness examinations under saddle and inhand both on circles and straight lines on both hard and soft surfaces. Horses used in this CD are mostly performance horses used for jumping and

dressage exhibiting various degrees of lameness in the forelimbs, hind limbs, the axial skeleton or a combination of these. There is a commentary for each video including the patient's history, response to any analgesic blocks performed and a diagnosis is then given if known. There are CD icons throughout the book allowing you to easily cross reference to segments of the CD

I have the 2d ed. for Kindle. I would give the book a very high review for the content itself, having long used Adams Lameness. I had to jump through some hoops with Elsevier customer service trying to get a PIN to be able to access the companion web site for the associated videos. [ultimately tech support solved the problem - try to get to them] One reason I chose this book was for the value of the videos along with the text. The publisher apparently did not think this through before creating an ebook.

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