

horse tarsus anatomy

Horse tarsus anatomy is a complex and essential aspect of equine biology that plays a crucial role in the overall locomotion and functionality of horses. Understanding the intricacies of the tarsus, commonly known as the hock, is vital for veterinarians, equine enthusiasts, and horse owners. This article delves into the anatomy of the horse tarsus, exploring its structure, function, and common injuries that may affect it. By examining the various components of the tarsus, including bones, ligaments, and muscles, we can appreciate how they work together to support the horse's movement. Additionally, we will discuss the significance of maintaining the health of the tarsus for optimal performance and well-being in horses.

- Understanding the Structure of the Tarsus
- The Bones of the Tarsus
- Ligaments and Tendons Associated with the Tarsus
- Muscles Involved in Tarsal Movement
- Common Injuries and Conditions Affecting the Tarsus
- Importance of Tarsal Health in Equine Performance

Understanding the Structure of the Tarsus

The tarsus is a complex joint that connects the hind leg to the foot in horses. Composed of multiple bones and surrounded by various ligaments and tendons, the tarsus is crucial for both weight-bearing and locomotion. It is located just above the equine ankle, playing a vital role in shock absorption and flexibility during movement. The horse tarsus can be divided into several anatomical regions, each with its specific functions and characteristics.

The tarsus consists of three main groups of bones: the tarsal bones, the tibia, and the fibula. Each of these components contributes to the overall structure and function of the hock joint. The arrangement and articulation of these bones allow for a wide range of motion, which is essential for the horse's agility and speed.

The Bones of the Tarsus

The horse tarsus comprises seven distinct bones, which are categorized into three rows: the proximal row, the middle row, and the distal row.

Proximal Row

The proximal row contains two primary bones: the talus and the calcaneus.

- **Talus:** This bone articulates with the tibia and fibula, allowing for the transfer of weight from the leg to the foot.
- **Calcaneus:** Known as the heel bone, the calcaneus serves as an attachment point for various tendons and plays a significant role in the lever system of the hind leg.

Middle Row

The middle row consists of one bone, the central tarsal bone, which has a crucial role in stabilizing the tarsus and contributing to its overall function.

Distal Row

The distal row is made up of four bones: the first, second, third, and fourth tarsal bones.

- **First Tarsal Bone:** This small bone is often fused with the second tarsal bone in horses.
- **Second Tarsal Bone:** It is generally fused with the first bone, contributing to the overall stability of the tarsus.
- **Third Tarsal Bone:** This bone is larger and plays a significant role in the movement of the hock.
- **Fourth Tarsal Bone:** This bone is also essential for the structure and function of the tarsus.

Ligaments and Tendons Associated with the Tarsus

Ligaments and tendons are crucial for the stability and function of the horse tarsus. They connect bones to other bones and muscles to bones, respectively, allowing for coordinated movement.

Major Ligaments

Several ligaments stabilize the tarsus, preventing excessive movement and injury. Key ligaments include:

- **Lateral Collateral Ligament:** This ligament provides lateral stability to the tarsus.
- **Medial Collateral Ligament:** It offers medial support, balancing the forces acting on the hock.
- **Plantar Ligaments:** These ligaments assist in maintaining the integrity of the tarsus during movement.

Tendons Involved in Movement

Tendons associated with the tarsus are essential for the horse's ability to move efficiently. Notable tendons include:

- **Achilles Tendon:** This powerful tendon connects the calf muscles to the calcaneus, enabling propulsion.
- **Deep Digital Flexor Tendon:** This tendon supports flexion of the hock and is critical during locomotion.

Muscles Involved in Tarsal Movement

The muscles that control movement around the tarsus are vital for propulsion and flexibility. Key muscles include:

- **Gastrocnemius Muscle:** This muscle is responsible for extending the hock and aids in running and jumping.
- **Superficial Digital Flexor Muscle:** This muscle helps in flexing the hock and contributes to the horse's stride.
- **Deep Digital Flexor Muscle:** This muscle plays a crucial role in the overall movement of the hind leg.

Proper function of these muscles ensures that the horse can perform activities like galloping, jumping, and turning with agility and grace.

Common Injuries and Conditions Affecting the Tarsus

Despite its robust design, the horse tarsus is susceptible to various injuries and conditions, especially in athletic horses.

Common Injuries

Some of the most prevalent injuries include:

- **Sprains and Strains:** These injuries can occur due to excessive stress on ligaments and tendons.
- **Osteoarthritis:** Degenerative joint disease can affect the tarsal joint, leading to pain and reduced mobility.
- **Bone Fractures:** Fractures of the tarsal bones can be serious and often require surgical intervention.

Preventative Measures

Maintaining the health of the tarsus is crucial for preventing injuries. Some preventative measures include:

- **Regular Exercise:** Consistent, controlled exercise strengthens muscles and ligaments.
- **Proper Nutrition:** A balanced diet supports bone and joint health.
- **Routine Veterinary Check-ups:** Regular assessments help catch potential issues early.

Importance of Tarsal Health in Equine Performance

The health of the horse tarsus is directly linked to overall performance and longevity in equine athletes. A well-functioning tarsus allows for greater agility, speed, and endurance, which are essential for various equestrian disciplines.

In conclusion, understanding horse tarsus anatomy is vital for anyone

involved in the care and training of horses. By knowing the structure, function, and potential issues associated with the tarsus, owners and trainers can take proactive steps to ensure the health and performance of their equine companions.

Q: What is the tarsus in horses?

A: The tarsus, also known as the hock, is a complex joint in the hind leg of horses that connects the tibia and fibula to the bones of the foot. It plays a critical role in locomotion and shock absorption.

Q: How many bones are in the horse tarsus?

A: The horse tarsus consists of seven bones, categorized into three rows: the proximal row (talus and calcaneus), the middle row (central tarsal bone), and the distal row (first, second, third, and fourth tarsal bones).

Q: What are common injuries associated with the horse tarsus?

A: Common injuries include sprains, strains, osteoarthritis, and fractures. These injuries can significantly impact a horse's mobility and performance.

Q: What ligaments support the horse tarsus?

A: Major ligaments that support the horse tarsus include the lateral and medial collateral ligaments and the plantar ligaments, which help stabilize the joint during movement.

Q: Why is tarsal health important for performance horses?

A: Tarsal health is crucial for performance horses as it ensures proper movement, agility, and endurance, all of which are essential for athletic activities.

Q: What preventative measures can be taken to maintain tarsal health?

A: Preventative measures include regular exercise, a balanced diet, and routine veterinary check-ups to monitor the health of the tarsus and address any potential issues early.

Q: Which muscles are involved in tarsal movement?

A: Key muscles involved in tarsal movement include the gastrocnemius, superficial digital flexor, and deep digital flexor muscles, all of which contribute to the horse's ability to move effectively.

Q: What is osteoarthritis in relation to the tarsus?

A: Osteoarthritis is a degenerative joint disease that can affect the tarsal joint in horses, leading to pain, stiffness, and reduced mobility, particularly in older or heavily used horses.

Q: How do tendons function in the horse tarsus?

A: Tendons, such as the Achilles tendon and the deep digital flexor tendon, connect muscles to bones in the tarsus, facilitating movement and support during locomotion.

Horse Tarsus Anatomy

Find other PDF articles:

<https://ns2.kelisto.es/anatomy-suggest-005/files?dataid=kTq13-4134&title=dental-anatomy-wheelers.pdf>

horse tarsus anatomy: O'Brien's Radiology for the Ambulatory Equine Practitioner

Timothy R. O'Brien, 2005-03 This concise guide to producing excellent quality radiographs in the field belongs in glove box of every equine practitioner's truck, reflecting over 35 years of clinical experience.

horse tarsus anatomy: Veterinary Anatomy of Domestic Mammals

Horst Erich König, Hermann Bragulla, 2007 A revised third edition of this bestselling textbook. It contains a unique blend of text, colour photographs, imaging and diagrams describing the gross systematic and topographical anatomy of domestic mammals. Throughout the book the authors focus on anatomical relationships to clinical conditions and where appropriate, to microscopic anatomy, histology, embryology and physiology. Greatest emphasis is given to dog and cat and horse, with relevant information on ox/cow, pig, sheep, goat and rabbit. The book combines meticulous science and superb illustrations, and will be a life-long source of reference for veterinary students, practitioners, educators and researchers.

horse tarsus anatomy: Anatomy of the Horse

Mr. Rohit Manglik, 2024-03-05 EduGorilla Publication is a trusted name in the education sector, committed to empowering learners with high-quality study materials and resources. Specializing in competitive exams and academic support, EduGorilla provides comprehensive and well-structured content tailored to meet the needs of students across various streams and levels.

horse tarsus anatomy: Anatomy of the Horse

Klaus-Dieter Budras, W. O. Sack, Sabine Röck, 2012-03-21 Anatomy of the Horse has been accepted as a highly successful text-atlas of equine

anatomy. - Fully illustrated with color line diagrams, including unique three-dimensional cross-sectional anatomy, together with radiographs and ultrasound scans - Includes topographic and surface anatomy - Tabular appendices of relational and functional anatomy Already acknowledged by students and teachers as an essential resource for learning and revision, this book will also be a valuable reference for veterinary practitioners and for those who own and value horses.

horse tarsus anatomy: Diagnosis and Management of Lameness in the Horse Michael W. Ross, Sue J. Dyson, 2010-10-29 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. - 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.

horse tarsus anatomy: *Equine Sports Medicine and Surgery E-Book* Kenneth W Hinchcliff, Andris J. Kaneps, Raymond J. Geor, 2013-07-01 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 - ~

horse tarsus anatomy: *Clinical Radiology of the Horse* Janet A. Butler, Christopher M. Colles, Sue J. Dyson, Svend E. Kold, Paul W. Poulos, 2017-03-13 Clinical Radiology of the Horse is the best-selling, practical guide to all areas of equine radiography and radiology written by an experienced group of clinicians with a broad range of backgrounds. Offers an atlas of normal and

clinical images, as well as a comprehensive guide to techniques, equipment, positioning, and interpretation for general veterinary practitioners and specialists in imaging and orthopaedics. Updates to this fourth edition fully reflect the move to digital imaging with many new figures in the book and major revisions to the chapters on the head, thorax, and abdomen. Contains expanded coverage of the foot, pastern, and fetlock (now in separate chapters). Includes a password-protected website with all the images from the book as well as over 200 additional images with examples of more subtle lesions, more fractures, correct technique and positioning versus incorrect, immature horses, progression of disease, and pathological images.

horse tarsus anatomy: Adams and Stashak's Lameness in Horses Gary M. Baxter, 2011-06-28
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.

horse tarsus anatomy: *Veterinary Diagnostic Imaging - The Horse - E-Book* Charles S. Farrow, 2005-08-26
Focusing on the horse, this practical text is the second in a series of three to focus on veterinary diagnostic imaging and the new technologies available to help diagnose and pinpoint disease. Like *Veterinary Diagnostic Imaging: The Dog and Cat*, *Veterinary Diagnostic Imaging: The Horse* is organized by region with specific structures addressed within each region. Coverage includes background information, normal anatomy, and positioning for specific structures, followed by imaging findings and specific problems such as trauma/fracture, infection and neoplasm. The main focus of this book is radiology, with supplementary information on ultrasound, CT, and MRI. - Includes Radiographic Diagnostic Indicators (RDIs), a versatile set of potential radiographic observations that, when used in combination, can often lead to a radiographic diagnosis. - Features normal radiographs pictured near abnormal images for comparison. - Provides telescopic images that provide both orientation and close-up views to help readers identify key points of the radiograph. - Offers diagnosis at a glance with concise one or two word diagnoses in bold within each legend for quick reference. - Features Emphasis Zones that electronically enhance regions of interest in more complex images.

horse tarsus anatomy: Manual of Equine Lameness Gary M. Baxter, 2011-11-15
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.

horse tarsus anatomy: The Equine Tarsus Gyula Kovács, 1963

horse tarsus anatomy: Thrall's Textbook of Veterinary Diagnostic Radiology - E-Book
Gabriela Seiler, Donald E. Thrall, 2024-09-19 **Selected for 2025 Doody's Core Titles® in Veterinary Medicine**
Improve your radiographic interpretation skills, regardless of your level of experience

with Textbook of Veterinary Diagnostic Radiology, 8th Edition, your one-stop resource for understanding the principles of radiographic technique and interpretation for dogs, cats, and horses. Within this bestselling text, high-quality radiographic images accompany clear coverage of diagnostic radiology, ultrasound, MRI, and CT. User-friendly direction helps you develop essential skills in patient positioning, radiographic technique and safety measures, normal and abnormal anatomy, radiographic viewing and interpretation, and alternative imaging modalities. This edition has been thoroughly revised to include the latest advances in the field, expand the number of image examples, and include a new ebook with every new print purchase! - UPDATED! User-friendly content helps you develop essential skills in patient positioning, radiographic technique and safety measures, normal and abnormal anatomy, radiographic viewing and interpretation, and alternative imaging modalities - NEW! The latest digital imaging information helps you stay up to date with the latest advances in the field - NEW! An ebook version, included with every new print purchase, provides access to all the text, figures, and references, with the ability to search, customize content, make notes and highlights, and have content read aloud. Also included are videos, quizzes, and additional image examples of the most common diseases - UPDATED! Current coverage of the principles of radiographic technique and interpretation for the most seen species in private veterinary practices and veterinary teaching hospitals includes the cat, dog, and horse - Coverage of special imaging procedures such as the esophagram, upper GI examination, excretory urography, and cystography, helps in determining when and how these procedures are performed in today's practice - Content on abdominal ultrasound imaging helps in deciding on a diagnostic plan and interpreting common ultrasound findings - An atlas of normal radiographic anatomy in each section makes it easier to recognize abnormal radiographic findings - High-quality radiographic images clarify key concepts and interpretation principles

horse tarsus anatomy: The Veterinary Audio Visual Catalog , 1986

horse tarsus anatomy: *The Horse, in the stable and the field* John Henry Walsh, 1866

horse tarsus anatomy: Equine Surgery - E-Book Jorg A. Auer, John A. Stick, 2018-05-24

****Selected for Doody's Core Titles® 2024 with Essential Purchase designation in Veterinary Medicine**** Equip yourself for success with the only book on the market that covers all aspects of equine surgery! Equine Surgery, 5th Edition prepares you to manage each surgical condition by understanding its pathophysiology and evaluating alternative surgical approaches. Explanations in the book describe how to avoid surgical infections, select and use instruments, and perfect fundamental surgical techniques including incisions, cautery, retractions, irrigation, surgical suction, wound closure, dressings, bandages, and casts. In addition to diagnostic imaging and orthopedic coverage, it includes in-depth information on anesthesia, the integumentary system (including wound management, reconstructive surgery, and skin grafting), the alimentary system, respiratory, and urogenital systems. - Complete coverage of all the information needed to study for the American and European College of Veterinary Surgeons Board Examinations makes this edition an excellent study tool. - Section on anesthesiology and pain management prepares you to manage these critical aspects of any surgery. - Extensive, up-to-date orthopedic coverage includes joint disorders and joint trauma. - Section on integumentary system contains information on wound management, reconstructive surgery, and skin grafting. - Section on the alimentary system covers postoperative care, complications and reoperation guidelines. - New techniques in vascular surgery keep you up-to-date with best practices. - NEW! Expert Consult site offering 40+ videos of surgeons performing techniques so that you can quickly access drug and equipment information. - NEW! Expansion of minimally invasive surgical techniques includes laser ablation procedures, implantation of plates against bones in orthopedic procedures, and laparoscopic procedures for soft tissue injuries. - NEW! World-renowned contributors, featuring two new associate editors include over 70 of the most experienced and expert equine specialist surgeons, each providing current and accurate information. - NEW! Current advances in imaging detect musculoskeletal conditions in the sports horse.

horse tarsus anatomy: Equine Clinical Medicine, Surgery and Reproduction Graham Munroe,

2019-11-05 This fully-revised new edition of the best-selling Equine Clinical Medicine, Surgery and Reproduction is supported by over 1800 illustrations of the highest quality: colour photographs, diagnostic images including MRI and CT, and diagrams. System-based, the chapters introduce each individual system with precise information on the relevant basic anatomy and physiology, standard clinical examination techniques and useful differential diagnostic aids. This is followed by diseases and disorders that are pertinent to that system, grouped together either anatomically or based on presenting clinical signs. Each condition is described using consistent headings: definition/overview, etiology and pathophysiology, clinical presentation, diagnosis, differential diagnoses, management/treatment, and prognosis. Additional chapters deal with the foal and wounds. New to the second edition: - All chapters are updated throughout - Additional chapters on the axial musculoskeletal system (neck, back and pelvis) and muscle diseases and problems - A whole new section on soft tissue injuries of the foot - More information on diagnostic tests including over-ground endoscopy, chest and liver ultrasonography, head CT, and foot MRI - Material on equine dentistry, neurology, endocrine system, the foal, and the liver has been considerably expanded - All illustrations and photographs have been reviewed and many replaced with higher quality images. The focus throughout remains on providing clinically relevant information required for practical case management, plus sufficient background on causes and disease processes to enable readers to understand the conditions and the rationale for diagnostic and treatment options. An international group of respected clinicians have come together under the editorship of Dr Graham Munroe to create a textbook that will be of lasting value as a teaching and training resource for equine clinical teachers and their students in veterinary medicine and related equine courses, as well as a ready reference for non-specialist mixed or equine clinical practitioners

horse tarsus anatomy: Equine Medicine, Surgery and Reproduction - E-Book Tim Mair, Sandy Love, James Schumacher, Roger K. W. Smith, Grant Frazer, 2013-01-23 The new edition of this introductory-level textbook continues to offer a concise and approachable bridge between student lecture notes and more detailed clinical reference works. All aspects of equine medicine, surgery and reproduction are covered in a single, convenient volume. The second edition has been subject to an extensive revision, with each chapter updated and new chapters added to cover wound management, critical care, anaesthesia and sedation, and diagnostic imaging. While offering key information in an easily and quickly digested format for clinical veterinary students and practising veterinary surgeons, this second edition of Equine Medicine, Surgery and Reproduction will also be relevant to students undertaking equine science degrees, and to professional horse owners and trainers. The wide range of international contributors, highly experienced and all experts in their fields, ensures that the new edition of this popular all-in-one resource remains as indispensable as ever. - Comprehensive coverage of all areas of equine medicine, surgery and reproduction - Easy-to-use format - Completely revised since the first edition with new chapters added - Now with over 100 new illustrations including colour photographs - Includes diagnostic and therapeutic information as well as descriptions of commonly employed clinical techniques - Includes lists of important differential diagnoses for common clinical signs

horse tarsus anatomy: Equine MRI Rachel C. Murray, 2010-11-18 Equine MRI is a unique, comprehensive guide to MRI in the horse. Edited by Rachel Murray, a leading authority and researcher in the field with over ten years of equine clinical MRI experience, the book also includes contributions from worldwide experts in the subject. Divided into the following four sections, the book presents key information based on previous validation work and clinical practice: Principles of MRI, including the practicalities of image acquisition and interpretation Normal MRI anatomy and normal variations Different types of pathological change Options for clinical management and prognosis for different conditions MRI is a rapidly expanding area in veterinary medicine that confers detailed, three-dimensional information on both bone and soft tissue. Expanding clinical knowledge, improvements in technology, and practical application of MRI to the standing and recumbent horse means this useful imaging modality has become an integral and essential part of the diagnostic evaluation in lameness and is a realistic option for investigation of ophthalmological,

neurological and cranial pathology. Equine MRI enables readers to understand the best ways to achieve good quality images, and provides a detailed explanation of the problems that may occur. With close to 950 normal and abnormal images, this book offers considerable detail and examples of both common and uncommon problems, making it a great reference for equine veterinarians, veterinary students, specialists in equine surgery, and specialists in veterinary imaging.

horse tarsus anatomy: Textbook of Veterinary Diagnostic Radiology - E-Book Donald E. Thrall, 2012-06-08 NEW chapter on MR spinal imaging provides the latest information on the diagnosis of spinal cord disease through the use of CT and MRI. NEW information on digital imaging covers the newest advances in digital imaging. Updated coverage of procedures such as the esophagram, upper GI examination, excretory urography, and cystography helps in determining when and how these procedures are performed in today's practice. Revised chapters on basic interpretation make information easier to find, with in-depth discussions of the principles of image acquisition and interpretation, radiography, radiation safety, and basic coverage of normal variants.

horse tarsus anatomy: The Horse in the Stable and the Field: His Varieties, Management in Health and Disease. ... Fourth Thousand John Henry WALSH, 1862

Related to horse tarsus anatomy

Health - Horses, Donkeys, Mules - The Horse Forum Ask questions about and discuss all aspects of health, injury and lameness, medications, parasites, diseases and more

Horse Talk - The Horse Forum General horse chat that does not belong in a more appropriate forum

Equine Chiropractic Adjustment--The Poll - The Horse Forum In an earlier post I described the most widely used chiropractic adjustment to move the horse's atlas (first neck bone, which is sometimes referred to as the poll). Today I will go

Toe callus - The Horse Forum A forum community dedicated to horse owners and enthusiasts. Come join the discussion about breeding, grooming, reviews, health, behavior, housing, adopting, care,

Help with Identifying your Saddle's maker - The Horse Forum Lots of times people come into possession of a nice older saddle that they have no idea of the maker. Usually, saddles have the maker's MARK in some location on the saddle.

Horse-related persuasive speech topics? - The Horse Forum Hey all, I have to write/give a persuasive speech for my class. I'd like to do something concerning horses, but I've yet to find a good angle. Any ideas? I've already thought

Warbles on Horses - The Horse Forum When they reach a likely spot-usually the horse's back-they form anthill shaped lumps on the skin surface. Each larva's apartment has a tiny breathing hole that oozes pink

Understanding Flexion Test Results - The Horse Forum They are a subjective measure of how sound the horse trotted off. I have never gotten a formal report or score from a flexion test, always a verbal interpretation

Basics of horse conformation. - The Horse Forum The pastern of the ****-footed horse slopes more than does the anterior surface of the hoof wall, or in other words, the foot and pastern axis is broken at the coronary band. It my

Western Saddle brands to avoid? - The Horse Forum We are going to a 4-H consignment tack sale this weekend. I have a couple of things I'm looking for, but my husband suggested finding my daughter her own saddle that she