

horse anatomy withers

horse anatomy withers are a critical component of equine anatomy, serving as an important landmark for various equestrian activities. Understanding the withers is essential not only for horse owners and riders but also for those involved in veterinary care and equine sports. This article delves into the specific anatomy of the withers, their function, significance in horse riding, and how they relate to overall horse health. Additionally, we will explore various aspects of horse anatomy that interact with the withers, including their importance in saddle fitting and how they can indicate a horse's condition. By the end of this article, readers will have a comprehensive understanding of horse anatomy withers and their relevance in the equine world.

- Understanding the Withers
- Anatomy of the Withers
- Function of the Withers
- Importance in Horse Riding
- Withers and Saddle Fitting
- Health Indicators of the Withers
- Conclusion

Understanding the Withers

The withers refer to the ridge between a horse's shoulder blades, typically located at the top of the horse's back. This anatomical feature is defined as the area where the neck meets the back, and it plays a significant role in overall equine anatomy. The height of the withers is often used as a standard measurement for horses, commonly referred to as "hands." Understanding the withers is crucial for various equestrian disciplines, as they serve as a pivotal point in the horse's structure and movement.

Location and Definition

The withers are located just above the horse's back, where the spine meets the shoulder blades. This area is characterized by a prominent bony structure, which serves as a reference point for measuring a horse's height. In a mature horse, the withers can typically range between 14 to 18 hands

high, depending on the breed. The exact location of the withers can vary slightly among individual horses, particularly between different breeds and conformation types.

Variations Among Breeds

Different horse breeds exhibit distinct characteristics in their withers. For example, Thoroughbreds often have higher and more pronounced withers, which aids in their athleticism and speed. In contrast, breeds like Clydesdales may have lower and broader withers, reflecting their strength and build for heavy work. Understanding these variations is essential for riders and trainers, as it can affect saddle fit and riding techniques.

Anatomy of the Withers

The anatomy of the withers encompasses several components, including bones, muscles, and connective tissues. Each of these elements plays a role in the horse's movement and overall health.

Bones Involved

The primary bones that make up the withers include the dorsal spinous processes of the thoracic vertebrae, which are the bony projections along the spine. These vertebrae typically range from T2 to T8 in horses, and their alignment and condition can significantly affect the horse's posture and movement. The withers also have a direct connection to the shoulder blades, which are crucial for limb movement.

Muscles and Connective Tissue

Surrounding the withers are various muscles, including the trapezius, rhomboideus, and supraspinatus muscles. These muscles facilitate movement and stability while allowing the horse to perform various activities, from jumping to dressage. The connective tissues, including ligaments and tendons, provide support and flexibility, ensuring that the horse can maintain its athletic performance without injury.

Function of the Withers

The withers serve several critical functions in a horse's anatomy, contributing to its overall structure, movement, and performance capabilities.

Support and Stability

One of the primary functions of the withers is to provide support and stability to the horse's back. The strong bony structure of the withers, combined with the surrounding muscles, helps maintain an upright posture, which is essential for effective movement and balance. This stability is particularly important during rigorous activities like jumping and galloping.

Facilitating Movement

The withers play a crucial role in the horse's range of motion. They allow for the necessary flexion and extension of the neck and forelimbs, enabling the horse to move freely and efficiently. This mobility is vital for performance in various equestrian disciplines, such as eventing, show jumping, and dressage.

Importance in Horse Riding

The withers are not only significant from an anatomical standpoint but also play a crucial role in horse riding and training.

Saddle Placement

Proper saddle placement is paramount for both rider comfort and horse performance. The withers serve as a key reference point for saddlers and riders alike. A saddle that is positioned too far forward or backward can cause discomfort and even injury to the horse. Therefore, understanding the withers is essential for achieving optimal saddle fit.

Rider Communication

Effective communication between horse and rider often relies on the withers. Riders use their legs and seat to influence the horse's movement, and the withers act as a central point for these cues. A horse with well-defined withers generally responds better to the rider's aids, allowing for smoother transitions and more precise movements.

Withers and Saddle Fitting

Saddle fitting is a critical aspect of equine care, and the withers play a significant role in this process.

Assessing Saddle Fit

When fitting a saddle, the shape and height of the withers must be carefully considered. A saddle that fits well will allow for sufficient clearance above the withers to avoid pressure points. If the saddle is too tight or too loose around the withers, it can lead to discomfort and potential long-term issues for the horse.

Common Saddle Fitting Issues

Several common issues can arise with saddle fitting related to the withers:

- **Too high:** A saddle that sits too high above the withers can cause instability.
- **Too low:** A saddle that is too low can create pressure points that lead to pain.
- **Width:** The saddle must match the width of the horse's withers for optimal comfort.
- **Gullet width:** The gullet of the saddle should allow space for the withers to avoid pinching.

Health Indicators of the Withers

The condition of the withers can also reveal important health indicators about a horse's overall well-being.

Signs of Discomfort

Horses exhibiting discomfort in the withers may show signs such as reluctance to be saddled, changes in behavior during riding, or sensitivity when touched in that area. Observing these signs can help owners and trainers identify potential issues early, such as soreness or injury.

Monitoring Body Condition

The withers can also serve as an indicator of a horse's body condition. A horse that is underweight may have prominent withers, while an overweight horse may have less defined withers. Regular monitoring of the withers can aid in assessing the horse's nutrition and overall health status.

Conclusion

Understanding horse anatomy withers is essential for anyone involved in equine care, riding, or training. The withers serve numerous important functions, from providing stability and support to facilitating effective movement. Proper saddle fitting and awareness of health indicators related to the withers can significantly enhance a horse's performance and well-being. By recognizing the importance of the withers, horse owners and riders can ensure better care and improve their riding experience.

Q: What are the withers on a horse?

A: The withers are the ridge located between a horse's shoulder blades, serving as a key anatomical landmark and measurement point for horse height.

Q: Why are the withers important for saddle fitting?

A: The withers play a crucial role in saddle fitting because the saddle must clear the withers to prevent discomfort and ensure proper balance and stability.

Q: How can I assess if my horse's saddle fits properly around the withers?

A: To assess proper saddle fit, check for adequate clearance above the withers, ensure the saddle does not pinch, and observe your horse's comfort during riding.

Q: Can the withers indicate a horse's health condition?

A: Yes, the condition of the withers can indicate a horse's health status, as changes in their prominence can reflect issues related to weight or discomfort.

Q: What role do withers play in horse movement?

A: The withers facilitate the flexion and extension of the horse's neck and forelimbs, playing a vital role in the horse's overall movement and athletic performance.

Q: How does the shape of the withers vary among different horse breeds?

A: Different horse breeds exhibit variations in the shape and height of their withers, influencing their suitability for various equestrian activities and disciplines.

Q: What are common signs of discomfort related to the withers?

A: Common signs of discomfort include reluctance to be saddled, sensitivity in the area, and behavioral changes during riding.

Q: How can I improve my horse's comfort related to the withers?

A: To improve comfort, ensure a proper saddle fit, monitor body condition, and address any signs of pain or discomfort promptly.

Q: Are withers a reliable measurement for horse height?

A: Yes, the withers are the standard point of measurement for a horse's height, typically measured in hands from the ground to the highest point of the withers.

Q: How can I maintain my horse's withers health?

A: Maintaining your horse's withers health involves regular saddle fitting, monitoring body condition, and ensuring proper nutrition and exercise.

[Horse Anatomy Withers](#)

Find other PDF articles:

<http://www.speargroupllc.com/textbooks-suggest-003/Book?trackid=bGg24-7507&title=ohio-state-textbooks.pdf>

horse anatomy withers: Anatomy of the Horse Klaus-Dieter Budras, W. O. Sack, Sabine Rock, 2003 This atlas is superbly illustrated with colour drawings, photographs, and radiographs

providing the reader with detailed information on the structure, function, and clinical relevance of all equine body systems and their interaction in the live animal. An essential resource for learning and revision, this fourth edition will be a valuable reference for veterinary practitioners and for those who own and work with horses.

horse anatomy withers: Superior Saddle Fitting: A Step-by-Step Guide Editors of Storey Publishing, 2001-08-15 Since 1973, Storey's Country Wisdom Bulletins have offered practical, hands-on instructions designed to help readers master dozens of country living skills quickly and easily. There are now more than 170 titles in this series, and their remarkable popularity reflects the common desire of country and city dwellers alike to cultivate personal independence in everyday life.

horse anatomy withers: The Anatomy and Physiology of the Horse George H. Dadd, 1857

horse anatomy withers: Anatomy and Conformation of the Horse Gladys Brown Edwards, 1973

horse anatomy withers: The USPC Guide to Conformation, Movement and Soundness Susan E. Harris, 2007-08-27 Knowing about horse conformation, movement and soundness is important to any horse owner, whether you are selecting a horse, judging horses, or evaluating a horse's strengths, weaknesses, and ultimate potential. The USPC Guide to Conformation, Movement and Soundness clearly explains and illustrates good, functional conformation and movement, faulty movement, conformation defects, blemishes and unsoundnesses, their causes, and how they affect the horse. This guide will be helpful to Pony Club and 4-H members, instructors, horse owners, and anyone interested in learning about evaluating horses' conformation, soundness and way of moving. The Howell Equestrian Library

horse anatomy withers: American Journal of Veterinary Medicine , 1917

horse anatomy withers: The Rasp Mounted Service School (U.S.), 1914 The yearbook of the classes of the Mounted Service School. Includes description of the school and its training activities, the various units attending the school, rosters of graduates and general articles on horsemanship.

horse anatomy withers: The Hands-On Ranch Book Mary Heffernan, 2023-09-26 There really isn't a more satisfying feeling than being capable and knowledgeable in a situation where we need to make decisions and solve problems. Now you and your children can learn exciting, useful life skills with the help of the modern-day ranch family at Five Marys Farms! Filled with clear instructions and helpful illustrations, The Hands-On Ranch Book shows your kids--and you--how to · start and tend a productive garden · make bread, maple syrup, candles, and dyes · tie useful knots · take care of horses, chickens, and other livestock · turn your talents into a home business · and so much more Parents will love how The Hands-On Ranch Book encourages their kids to get outside and try new things. Kids will love getting their hands dirty as they observe, create, and share their new skills with others. This book is fun and educational for the whole family, including homeschoolers, homesteaders, and anyone who wishes their life was a little more tied to the land.

horse anatomy withers: Knowing Horses Carol A. Butler, Les Sellnow, 2025-05-01 Did you know that a miniature horse weighs just a few pounds, while a giant draft horse can weigh well over a ton? Or that from a standstill a mule can jump, kangaroo-like, more than five feet high? With answers to hundreds of questions about behavior, physiology, training, and special breed characteristics, Knowing Horses has all your horse quandaries covered.

horse anatomy withers: Saddlery and Harness , 1902

horse anatomy withers: Drawing Horses Kit Patricia Getha, Michele Maltseff, 2012 This kit includes all the materials and instruction a beginner needs to draw a range of horses! Inside the project book, equine artists Patricia Getha and Michele Maltseff explore horse anatomy, proportion, and facial features before presenting step-by-step instructions for drawing an array of horse breeds in a variety of poses. Readers will learn to make beautiful artwork using graphite pencil, charcoal, and even watercolor—and all the materials artists need to begin right away are contained within the convenient carryall kit! The hardcover case includes a 40-page paperback book with corresponding Spanish translation, graphite pencils, paintbrush, black watercolor paint, charcoal, sharpener,

blending stump, and drawing paper. Warning! This product is intended for use by ages 13 and older and is not intended for use by children.

horse anatomy withers: STANFORD STUDIES IN LANGUAGE AND LITERATURE , 1911

horse anatomy withers: Storey's Guide to Raising Horses, 3rd Edition Heather Smith Thomas, 2021-02-16 Now with full-color photography and illustrations throughout, the completely updated third edition of Storey's Guide to Raising Horses is the most comprehensive horse husbandry handbook available, whether you're a first-time owner or an experienced horse handler. Covering everything you need to know about facilities, breeding, and health care, this new edition features a photographic gallery of many types of horses; expanded material on recognizing, preventing, and treating a wide range of health issues, including insulin resistance, skin conditions, and digestive disorders; new vaccination protocols, including vaccinating for West Nile Virus; and updated information on breeding methods, foaling problems, and the care of broodmares and new foals.

horse anatomy withers: Fractures in the Horse Ian Wright, 2022-02-23 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, Magnetresonanztomographie, Computertomographie und Positronenemissionstomographie. * 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.

horse anatomy withers: The gaits, exterior and proportions of the horse. Transl Émile Duhousset, 1896

horse anatomy withers: New Zealand Farmer Weekly , 1924

horse anatomy withers: The Phantom Harvey Hits 1957 Lee Falk, 2014-08-15 122 comics published between Sep 1957 and Nov 1967, each running for 36 pages. A variety of characters were included besides the Phantom (e.g. Little Lulu, Casper and Spooky, Sad Sack, etc.), but each issue would feature one major character. Contains 6 Issues from Harvey Hits The eight Phantom comics were as follows: Issue Date Title Code Official Story Title #1 Sep 1957 Captive Princess D27Princess Valerie #6 Feb 1958 Fathers and Sons D34/S22 Fathers and Sons #12 Aug 1958 The Scarlet Sorceress S16 The Scarlet Sorceress #15 Dec 1958 Lago the Lake God D24 Lago the Lake God #26 Nov 1959 The Lion Girl D25 The Wild Girl #36 Sep 1960 Captain Kidder's Treasure D57 Captain Kidder's Treasure #44 May 1961 Aboard the S.S. Gay D55Aboard the S.S. Gay #48 Sep 1961 U-Town D61U-Town

horse anatomy withers: Horse Care, Riding & Training for Kids age 6 to 11 - A kids guide to horse riding, equestrian training, care, safety, grooming, breeds, horse ownership, groundwork & horsemanship for girls & boys Elaine Heney, 2023-02-15 Enjoy this 'Listening to the Horse' inspired children's equestrian book, packed full of body language, behavior, horse health,

grooming, feeding, safety, tack, groundwork and riding tips for the young rider. Perfect for boys & girls ages 6-11 who love horses & ponies! This much loved children's book is based on the philosophy of Listenology and listening to the horse, being kind & practicing good horsemanship. It is written by Elaine Heney, the author of the acclaimed 'Listenology' book series. And to make it totally unputdownable, this book is also packed full of horse themed activities including mazes, word scrambles, crosswords & horse themed puzzles. So much fun for kids! Discover the world of horses with this 'must read' book for kids. Book contents: Instruction to horses What you need to know about horse behaviour The horse handwriting challenge Horse body language explained How to bond with your horse The horse bonding quiz Common horse breeds Find 5 common horse breeds Exploring the horse disciplines Amazing horse colors The horse colours word scramble Introduction to horse anatomy Parts of the horse's body challenge The equine skeleton Discover your horse's teeth Your horse's feet explained Horse care quiz What every horse needs Equine feeding & environment Common illnesses in horses Helping the sick horse Sick horse word scramble Help the vet maze Grooming your horse Parts of the saddle & bridle Bridles & halters Find the lost saddle puzzle The magic of horse math Important horse safety tips Horse safety quiz Horse rider clothing Advantages of the mounting block Horse training basics for success Starting groundwork with your horse Horse riding & listening to the horse Understanding walk, trot & canter Horse words scramble What not to do with your horse Great horsemanship Pony savings tracker Elaine Heney is the #1 best-selling author, award-winning film-maker, director of Grey Pony Films, and creator of the 'Listening to the Horse™' documentary. She has helped over 120,000+ horse owners in 113 countries to create awesome relationships with their horses. Elaine lives in Ireland with her horses Ozzie & Matilda. Discover Elaine's series of world renowned online groundwork, riding & training programs at Grey Pony Films.

horse anatomy withers: The Plough, the Loom, and the Anvil , 1856

horse anatomy withers: [Interpreting Agriculture at Museums and Historic Sites](#) Debra A. Reid, 2017-01-23 Interpreting Agriculture in Museums and Historic Sites orients readers to major themes in agriculture and techniques in education and interpretation that can help you develop humanities-based public programming that enhance agricultural literacy. Case studies illustrate the ways that local research can help you link your history organization to compelling local, national (even international) stories focused on the multidisciplinary topic. That ordinary plow, pitch fork, and butter paddle can provide the tangible evidence of the story worth telling, even if the farm land has disappeared into subdivisions and agriculture seems as remote as the nineteenth century. Other topics include discussion of alliances between rural tourism and community-supported agriculture, farmland conservation and stewardship, heritage breed and seed preservation efforts, and antique tractor clubs. Any of these can become indispensable partners to history organizations searching for a new interpretive theme to explore and new partners to engage.

Related to horse anatomy withers

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

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

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

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

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

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

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

Back to Home: <http://www.speargroupllc.com>