

HORSE EAR ANATOMY

HORSE EAR ANATOMY PLAYS A VITAL ROLE IN UNDERSTANDING HOW HORSES INTERACT WITH THEIR ENVIRONMENT. THE ANATOMY OF A HORSE'S EAR IS COMPLEX, INVOLVING VARIOUS STRUCTURES THAT CONTRIBUTE TO HEARING AND BALANCE. THIS ARTICLE DELVES INTO THE INTRICATE DETAILS OF HORSE EAR ANATOMY, EXPLORING THE EXTERNAL AND INTERNAL COMPONENTS, THEIR FUNCTIONS, AND HOW THEY DIFFER FROM OTHER ANIMALS. ADDITIONALLY, WE WILL LOOK AT THE SIGNIFICANCE OF EAR ANATOMY IN COMMUNICATION AND BEHAVIOR, AS WELL AS COMMON EAR-RELATED ISSUES IN HORSES. THIS COMPREHENSIVE GUIDE AIMS TO PROVIDE VALUABLE INSIGHTS FOR HORSE OWNERS, VETERINARIANS, AND EQUINE ENTHUSIASTS.

- INTRODUCTION TO HORSE EAR ANATOMY
- EXTERNAL STRUCTURES OF THE HORSE EAR
- INTERNAL ANATOMY OF THE HORSE EAR
- FUNCTIONS OF THE HORSE EAR
- COMMON EAR PROBLEMS IN HORSES
- CONCLUSION

EXTERNAL STRUCTURES OF THE HORSE EAR

THE EXTERNAL STRUCTURES OF THE HORSE EAR ARE CRUCIAL FOR GATHERING SOUND WAVES AND DIRECTING THEM INTO THE EAR CANAL. THE OUTER EAR CONSISTS OF SEVERAL COMPONENTS THAT WORK TOGETHER TO FACILITATE HEARING.

THE AURICLE (PINNA)

THE AURICLE, COMMONLY REFERRED TO AS THE PINNA, IS THE VISIBLE PART OF THE HORSE'S EAR. IT IS SHAPED LIKE A FUNNEL, WHICH HELPS TO CAPTURE SOUND WAVES FROM THE ENVIRONMENT. THE PINNA IS HIGHLY MOBILE, ALLOWING THE HORSE TO ROTATE ITS EARS INDEPENDENTLY TO LOCATE SOUND SOURCES ACCURATELY. THIS MOBILITY IS ESSENTIAL FOR THEIR SURVIVAL, AS IT HELPS THEM DETECT POTENTIAL THREATS FROM VARIOUS DIRECTIONS.

THE EAR CANAL

THE EAR CANAL IS A TUBE-LIKE STRUCTURE THAT CONNECTS THE OUTER EAR TO THE MIDDLE EAR. IT IS RELATIVELY SHORT IN HORSES, MEASURING ABOUT 10-15 CENTIMETERS IN LENGTH. THE EAR CANAL SERVES TO AMPLIFY SOUND WAVES AND PROTECT THE INNER STRUCTURES FROM FOREIGN OBJECTS AND DEBRIS. IT IS LINED WITH SKIN THAT PRODUCES CERUMEN (EARWAX), WHICH HAS ANTIBACTERIAL PROPERTIES AND HELPS KEEP THE EAR CANAL CLEAN.

THE EAR SHAPE AND SIZE

THE SIZE AND SHAPE OF A HORSE'S EAR CAN VARY DEPENDING ON THE BREED AND AGE OF THE HORSE. GENERALLY, HORSES HAVE LONG, POINTED EARS THAT CAN MEASURE UP TO 25 CENTIMETERS IN LENGTH. THE LARGE SURFACE AREA ALLOWS FOR BETTER SOUND RECEPTION, WHILE THEIR SHAPE AIDS IN DIRECTIONAL HEARING. UNDERSTANDING THESE VARIATIONS CAN BE IMPORTANT FOR HORSE OWNERS WHEN ASSESSING THE HEALTH AND WELL-BEING OF THEIR ANIMALS.

INTERNAL ANATOMY OF THE HORSE EAR

BEYOND THE OUTER STRUCTURES, THE INTERNAL ANATOMY OF THE HORSE EAR PLAYS A CRUCIAL ROLE IN THE PROCESS OF HEARING AND BALANCE. THIS INCLUDES THE MIDDLE EAR AND INNER EAR, WHICH CONTAIN VARIOUS COMPONENTS ESSENTIAL FOR AUDITORY FUNCTIONS.

THE MIDDLE EAR

THE MIDDLE EAR IS AN AIR-FILLED CAVITY THAT CONTAINS THREE SMALL BONES KNOWN AS OSSICLES: THE MALLEUS, INCUS, AND STAPES. THESE BONES ARE INTEGRAL TO THE PROCESS OF HEARING, AS THEY TRANSMIT VIBRATIONS FROM THE EARDRUM TO THE INNER EAR. THE EUSTACHIAN TUBE, WHICH CONNECTS THE MIDDLE EAR TO THE THROAT, HELPS EQUALIZE PRESSURE, ALLOWING THE HORSE TO MAINTAIN BALANCE WHILE MOVING.

THE INNER EAR

THE INNER EAR COMPRISES THE COCHLEA, VESTIBULE, AND SEMICIRCULAR CANALS. THE COCHLEA IS RESPONSIBLE FOR CONVERTING SOUND VIBRATIONS INTO ELECTRICAL SIGNALS THAT THE BRAIN CAN INTERPRET. THE VESTIBULE AND SEMICIRCULAR CANALS ARE ESSENTIAL FOR MAINTAINING BALANCE AND SPATIAL ORIENTATION. THIS INTRICATE SYSTEM ALLOWS HORSES TO RESPOND QUICKLY TO THEIR SURROUNDINGS, WHICH IS VITAL FOR THEIR SURVIVAL.

FUNCTIONS OF THE HORSE EAR

THE HORSE EAR SERVES MULTIPLE FUNCTIONS THAT ARE CRITICAL FOR THE ANIMAL'S OVERALL WELL-BEING. UNDERSTANDING THESE FUNCTIONS CAN PROVIDE INSIGHTS INTO HORSE BEHAVIOR AND COMMUNICATION.

HEARING

HEARING IS THE PRIMARY FUNCTION OF THE HORSE EAR. HORSES HAVE A REMARKABLE RANGE OF HEARING, CAPABLE OF DETECTING SOUNDS AT FREQUENCIES UP TO 33 kHz. THIS ACUTE SENSE OF HEARING ALLOWS THEM TO DETECT PREDATORS AND COMMUNICATE WITH OTHER HORSES EFFECTIVELY. THEIR ABILITY TO ROTATE THEIR EARS ALSO AIDS IN PINPOINTING THE DIRECTION OF SOUNDS.

BALANCE

IN ADDITION TO HEARING, THE EAR IS ESSENTIAL FOR MAINTAINING BALANCE. THE INNER EAR STRUCTURES, PARTICULARLY THE SEMICIRCULAR CANALS, PLAY A VITAL ROLE IN THE HORSE'S EQUILIBRIUM. HORSES RELY ON THEIR BALANCE FOR VARIOUS ACTIVITIES, INCLUDING RUNNING, JUMPING, AND PERFORMING COMPLEX MOVEMENTS DURING TRAINING AND RIDING.

COMMON EAR PROBLEMS IN HORSES

DESPITE THEIR ROBUST ANATOMY, HORSE EARS CAN BE SUSCEPTIBLE TO VARIOUS PROBLEMS THAT CAN AFFECT HEARING AND OVERALL HEALTH. IDENTIFYING THESE ISSUES EARLY IS CRUCIAL FOR EFFECTIVE TREATMENT.

EAR INFECTIONS

EAR INFECTIONS, OR OTITIS, CAN OCCUR DUE TO BACTERIA OR YEAST ENTERING THE EAR CANAL. SYMPTOMS MAY INCLUDE HEAD SHAKING, SENSITIVITY AROUND THE EARS, AND DISCHARGE FROM THE EAR. PROPER VETERINARY CARE IS ESSENTIAL FOR

DIAGNOSIS AND TREATMENT, WHICH MAY INVOLVE CLEANING THE EAR AND ADMINISTERING MEDICATIONS.

EAR MITES

EAR MITES ARE MICROSCOPIC PARASITES THAT CAN INHABIT THE EAR CANAL, CAUSING IRRITATION AND INFLAMMATION. HORSES WITH EAR MITE INFESTATIONS MAY EXHIBIT EXCESSIVE HEAD SHAKING AND SCRATCHING AT THEIR EARS. TREATMENT TYPICALLY INVOLVES TOPICAL MEDICATIONS TO ELIMINATE THE MITES AND SOOTHE THE IRRITATED SKIN.

TRAUMA AND INJURY

HORSES ARE ALSO PRONE TO INJURIES TO THEIR EARS, WHICH CAN RESULT FROM ROUGH PLAY, ACCIDENTS, OR IMPROPER HANDLING. INJURIES CAN LEAD TO SWELLING, BLEEDING, OR INFECTION. PROMPT VETERINARY ATTENTION IS NECESSARY TO ENSURE PROPER HEALING AND PREVENT COMPLICATIONS.

CONCLUSION

UNDERSTANDING HORSE EAR ANATOMY IS ESSENTIAL FOR HORSE OWNERS AND CARETAKERS. THE INTRICATE STRUCTURES OF THE HORSE EAR PLAY VITAL ROLES IN HEARING AND BALANCE, WHICH ARE CRITICAL FOR THE ANIMAL'S SURVIVAL AND WELL-BEING. BY RECOGNIZING THE SIGNS OF COMMON EAR PROBLEMS AND MAINTAINING AWARENESS OF THEIR EAR HEALTH, HORSE OWNERS CAN ENSURE THEIR HORSES REMAIN HEALTHY, HAPPY, AND RESPONSIVE TO THEIR ENVIRONMENT.

Q: WHAT ARE THE MAIN COMPONENTS OF HORSE EAR ANATOMY?

A: THE MAIN COMPONENTS OF HORSE EAR ANATOMY INCLUDE THE EXTERNAL STRUCTURES (AURICLE AND EAR CANAL), THE MIDDLE EAR (OSSICLES AND EUSTACHIAN TUBE), AND THE INNER EAR (COCHLEA, VESTIBULE, AND SEMICIRCULAR CANALS).

Q: HOW DOES THE HORSE EAR HELP IN COMMUNICATION?

A: THE HORSE EAR AIDS IN COMMUNICATION BY ALLOWING HORSES TO HEAR SOUNDS FROM THEIR ENVIRONMENT, WHICH IS CRUCIAL FOR SOCIAL INTERACTION AND DETECTING POTENTIAL THREATS. THE MOBILITY OF THEIR EARS HELPS THEM PINPOINT THE DIRECTION OF SOUNDS, ENHANCING THEIR ABILITY TO RESPOND TO OTHER HORSES AND CUES.

Q: WHAT COMMON EAR PROBLEMS DO HORSES FACE?

A: COMMON EAR PROBLEMS IN HORSES INCLUDE EAR INFECTIONS (OTITIS), EAR MITES, AND INJURIES. THESE ISSUES CAN AFFECT THEIR HEARING AND OVERALL HEALTH, REQUIRING VETERINARY ATTENTION FOR PROPER DIAGNOSIS AND TREATMENT.

Q: HOW CAN I TELL IF MY HORSE HAS AN EAR INFECTION?

A: SIGNS OF AN EAR INFECTION IN HORSES MAY INCLUDE HEAD SHAKING, SENSITIVITY AROUND THE EARS, EXCESSIVE SCRATCHING, AND DISCHARGE FROM THE EAR. IF YOU NOTICE THESE SYMPTOMS, IT IS IMPORTANT TO CONSULT A VETERINARIAN.

Q: CAN HORSE EAR ANATOMY VARY BY BREED?

A: YES, HORSE EAR ANATOMY CAN VARY BY BREED, PARTICULARLY IN SIZE AND SHAPE. SOME BREEDS HAVE LONGER OR MORE POINTED EARS, WHICH CAN AFFECT THEIR HEARING CAPABILITIES AND COMMUNICATION WITH OTHER HORSES.

Q: WHAT IS THE ROLE OF THE EUSTACHIAN TUBE IN A HORSE'S EAR?

A: THE EUSTACHIAN TUBE IN A HORSE'S EAR CONNECTS THE MIDDLE EAR TO THE THROAT, HELPING TO EQUALIZE PRESSURE. THIS FUNCTION IS CRUCIAL FOR MAINTAINING BALANCE AND PROPER HEARING, ESPECIALLY DURING PHYSICAL ACTIVITIES.

Q: HOW DO HORSES USE THEIR EARS TO SENSE THEIR ENVIRONMENT?

A: HORSES USE THEIR HIGHLY MOBILE EARS TO ROTATE AND FOCUS ON SOUNDS COMING FROM DIFFERENT DIRECTIONS. THIS ABILITY ALLOWS THEM TO DETECT POTENTIAL THREATS AND COMMUNICATE WITH OTHER HORSES EFFECTIVELY, ENHANCING THEIR AWARENESS OF THEIR SURROUNDINGS.

Q: WHAT TREATMENTS ARE AVAILABLE FOR EAR MITES IN HORSES?

A: TREATMENTS FOR EAR MITES IN HORSES TYPICALLY INVOLVE TOPICAL MEDICATIONS DESIGNED TO ELIMINATE THE MITES AND SOOTHE IRRITATED SKIN. A VETERINARIAN CAN PRESCRIBE APPROPRIATE TREATMENTS BASED ON THE SEVERITY OF THE INFESTATION.

Q: HOW IMPORTANT IS EAR HEALTH FOR A HORSE'S OVERALL WELL-BEING?

A: EAR HEALTH IS CRUCIAL FOR A HORSE'S OVERALL WELL-BEING, AS IT DIRECTLY IMPACTS THEIR ABILITY TO HEAR AND MAINTAIN BALANCE. HEALTHY EARS CONTRIBUTE TO EFFECTIVE COMMUNICATION, SOCIAL INTERACTIONS, AND OVERALL RESPONSIVENESS TO THEIR ENVIRONMENT.

Q: ARE THERE PREVENTATIVE MEASURES FOR EAR PROBLEMS IN HORSES?

A: PREVENTATIVE MEASURES FOR EAR PROBLEMS IN HORSES INCLUDE REGULAR CHECK-UPS, KEEPING THE EAR AREA CLEAN AND DRY, AND MONITORING FOR ANY SIGNS OF IRRITATION OR INFECTION. PROMPT ATTENTION TO ANY EAR-RELATED ISSUES CAN HELP PREVENT MORE SERIOUS COMPLICATIONS.

[Horse Ear Anatomy](#)

Find other PDF articles:

<http://www.speargroupllc.com/business-suggest-023/Book?trackid=oZp55-5764&title=parkmobile-fo-r-business.pdf>

horse ear anatomy: *How Horses Learn* Jeanna Fiske, 2005-12 *How Horses Learn* covers the basic concepts in learning psychology with emphasis on the unique learning characteristics of the horse. The author provides a thorough scientific review of much of the information known about learning in horses, then applies this information to specific training situations.

horse ear anatomy: Equine Science Zoe Davies, 2017-09-14 From genetics to functional anatomy, cell biology to the equine digestive system, *Equine Science*, Third Edition covers all the essential scientific knowledge you need for your equine programme. Thoroughly updated, this new edition features a clear, systematic presentation, stunning full-colour photographs and illustrations, chapter summary points and self-assessment questions throughout. Describes the structure and

function of the various body systems of the horse Explains the scientific rationale behind modern equine training practices Features new chapters on exercise physiology and the evolution of the horse Reflects the latest scientific advances and changes in the student curriculum Includes new information on circadian rhythms and sleep patterns, the immune system, and hindgut microbiology. A powerful teaching and learning aid, *Equine Science*, Third Edition is an essential text for students on higher education equine studies and equine science programmes, as well as those studying for BHS qualifications up to BHSII Stage 4 Horse Knowledge and Care.

horse ear anatomy: *The Horse-Lover's Encyclopedia, 2nd Edition* Jessie Haas, 2017-03-21 Here is a completely revised, full-color second edition of the established go-to source for equestrian information. This comprehensive A-to-Z guide covers “everything horse” and bridges gaps in the equestrian universe between English and Western styles. More than 1,700 entries explain wide-ranging topics such as breeds, tack, facilities, equine care and management, health and safety issues, riding styles and disciplines, shows, and much more. Whether you’re a rodeo hand, thoroughbred racer, seasoned professional, or armchair admirer, you’ll get everything you need from noted equestrian author Jessie Haas’ clear and thorough descriptions. American Horse Publications Association's Equine Media Awards Winner

horse ear anatomy: *Horse Health and Nutrition For Dummies* Audrey Pavia, Kate Gentry-Running, 2011-02-04 Want to know the best ways to care for your horse? *Horse Health and Nutrition For Dummies* gives you up-to-the-minute guidance on keeping horses healthy at all stages of life. It provides the latest information on equine nutrition and healthcare, explaining how your horse’s body functions and how to keep it in good working order. Packed with practical advice on equine first aid and alternative therapies, this completely practical, plain-English guide explains exactly what to feed your four-legged “hayburner” and how much. You’ll find out what kind of preventive care is vital to keeping your horse in good physical shape and how to recognize signs of illness when things go wrong. You’ll get the low-down on the diseases and conditions most likely to plague the domestic horse and find help in deciding whether to treat problems yourself or call the vet. Discover how to: Manage your horse’s diet House your horse safely and comfortably Tend to the daily details of horse care Examine coat, eyes, hooves and manure Identify, control, and prevent equine diseases Understand links between horse behavior and health Practice good horse nutrition Grow your own horse food Cover horse-health-care costs Breed your horse Care for pregnant mares and newborns A healthy horse is a happy horse. Keep your horse fit with a little help from *Horse Health and Nutrition For Dummies*, and you’ll be happy too!

horse ear anatomy: *Every Horse Owners' Cyclopedia ...* John Henry Walsh, 1871

horse ear anatomy: *Every Horse Owners' Cyclopedia* Robert McClure (M.D., V.S.), 1875

horse ear anatomy: *The Horse, in the Stable and the Field ...* John Henry Walsh, I. J. Lupton, 1861

horse ear anatomy: *The Horse in the Stable and the Field* Ellwood Harvey, 2023-04-06 Reprint of the original, first published in 1871. The publishing house Anatiposi publishes historical books as reprints. Due to their age, these books may have missing pages or inferior quality. Our aim is to preserve these books and make them available to the public so that they do not get lost.

horse ear anatomy: *Every Horse Owner's Cyclopedia* J. H. Walsh, 2023-01-31 Reprint of the original. The publishing house Anatiposi publishes historical books as reprints. Due to their age, these books may have missing pages or inferior quality. Our aim is to preserve these books and make them available to the public so that they do not get lost.

horse ear anatomy: *Equine Science* Sarah Pilliner, Zoe Davies, 2013-05-09 *Equine Science* provides – in one book – all the essential scientific knowledge students require. Describing the structure and function of the various body systems and clearly explaining the scientific rationale behind modern horse husbandry practices, this book has been written specifically for students on National and Higher Diploma courses and equine studies degree programmes, Advanced National Certificate and BHS Stage IV. The second edition has been revised to reflect the changes in the student curriculum, and the book includes two new chapters on the cell and genetics. The Authors

Sarah Pilliner is an equine consultant specialising in horse care. She is also an experienced lecturer, competition rider and senior examiner, and the author of several books. Zoe Davies is a former lecturer in equine science, a consultant equine nutritionist, author and external examiner for higher education courses. She has substantial experience in equine management and training.

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

horse ear anatomy: *Veterinary Notes for Horse Owners* Captain M. Horace Hayes, 2002-06-18
A revised edition of the guide to equine health care provides comprehensive coverage of such topics as infectious diseases and health management, and provides new chapters on performance and artificial insemination.

horse ear 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 ear anatomy: *Veterinary Neuroanatomy and Clinical Neurology* Alexander DeLahunta, Eric Glass, 2009
Organized by functional neurologic system, the 3rd edition of this authoritative reference provides the most up-to-date information on neuroanatomy, neurophysiology, neuropathology, and clinical neurology as it applies to small animals, horses, and food animals. Accurate diagnosis is emphasized throughout with practical guidelines for performing neurologic examinations, interpreting examination results, and formulating effective treatment plans. In-depth disease descriptions, color images, and video clips reinforce important concepts and assist with diagnosis and treatment. Expert authors bring more than 50 years of experience in veterinary neuroanatomy and clinical neurology to this book - Dr. Alexander DeLahunta and Dr. Eric Glass offer their unique insights from both academic and practitioner perspectives. Disease content is presented in a logical case study format with three distinct parts: Description of the disorder Neuroanatomic diagnosis (including how it was determined, the differential diagnosis, and any available ancillary data) Course of the disease (providing final clinical or necropsy diagnosis and a brief discussion of the syndrome) More than 600 full-color photographs and line drawings, plus approximately 150 high-quality radiographs, visually reinforce key concepts and assist in reaching accurate diagnoses. The book comes with free access to 370 video clips on Cornell University's website that directly correlate to the case studies throughout the book and clearly demonstrate nearly every recognized neurologic disorder. High-quality MR images of the brain are presented alongside correlating stained transverse sections for in-depth study and comparison. Vivid photos of gross and microscopic lesions clearly illustrate the pathology of many of the disorders presented in the book.

horse ear anatomy: *Equine Behaviour* Daniel S. Mills, Kathryn J. Nankervis, 2013-05-30
Understanding the flexibility and limits of behaviour is essential to improving both the horse's welfare and its performance. This book tackles the fundamental principles which will enable owners,

riders, trainers and students to understand scientific principles and apply them in practice. Subjects covered include the analysis of influences on equine behaviour, the perceptual world of the horse, learning and training techniques including the latest developments in join-up and imprint training.

horse ear anatomy: The Natal Agricultural Journal and Mining Journal , 1905

horse ear anatomy: Natal Agricultural Journal Natal. Department of Agriculture, 1905

horse ear anatomy: **The Horse; ... with a Treatise on Draught. [By I. K. Brunel.] A New Edition, Revised and Enlarged, by E. N. Gabriel** William YOUATT, 1859

horse ear anatomy: **The Edinburgh Review** , 1831

horse ear anatomy: **The Horse** William Youatt, 1866

Related to horse ear 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

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

Related to horse ear anatomy

Common ear problems in horses and how to deal with them (Horse and Hound4y) From hearing and health issues to how they tell a horse's feelings, Kieran O'Brien MRCVS delves into the outer ear of the horse A HORSE has 10 muscles to control ear position and movement, enabling

Common ear problems in horses and how to deal with them (Horse and Hound4y) From hearing and health issues to how they tell a horse's feelings, Kieran O'Brien MRCVS delves into the outer ear of the horse A HORSE has 10 muscles to control ear position and movement, enabling

This is what you need to know about bridle fit and horse head anatomy *Video* (Hosted on MSN29d) We horsey people think (and talk) about saddle fit a lot — but what about bridle fit? Both are essential items of horse tack and they have one thing in common: if they don't fit correctly, they will

This is what you need to know about bridle fit and horse head anatomy *Video* (Hosted on MSN29d) We horsey people think (and talk) about saddle fit a lot — but what about bridle fit? Both are essential items of horse tack and they have one thing in common: if they don't fit correctly, they will

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