

Equine Respiratory Disorders

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Equine Respiratory Disorders

Viral respiratory infections are common in horses; the most notable are equine herpesvirus infection, equine influenza, and equine viral arteritis. The clinical manifestations are similar and include pyrexia, serous nasal discharge, submandibular lymphadenopathy, anorexia, and cough. In addition to respiratory disease, equine herpesvirus type 1 (EHV-1) can cause abortion and neurologic disease, and equine herpesvirus type 5 (EHV-5) is a newly recognized cause of multinodular pulmonary fibrosis.

Overview of Respiratory Diseases of Horses - Respiratory ...

Equine respiratory disease is the second most common disorder that limits performance in horses, ranked only behind musculoskeletal disease in importance.1,2 Specifically, the metabolic requirements of the pulmonary system include the transfer of oxygen from inspired air to the arterial system for delivery to the tissues.

Equine Respiratory Disease - an overview | ScienceDirect ...

Infectious upper respiratory disease can have significant consequences for our horses' health, and come in several forms. The most common causes in the horse include equine influenza virus (EIV), equine herpesvirus (EHV) – also known as rhino – and Streptococcus equi subspecies equi (S. equi) – better known as strangles.

Respiratory Disease in Horses: Common Types, Significance ...

Symptoms can include: fever dry, hacking cough slight enlargement or tenderness of the sub-mandibular lymph nodes clear discharge from the nostrils and eyes loss of appetite or depression

Common Equine Respiratory Diseases - myhorseuniversity

Diagnosis of Equine Respiratory Disease: Postmortem Methods and Lesion Interpretation. Slocombe R. F. APR 28, 2003. Languages: EN: Add to My Library . Chapter. Equine. Respiratory Diseases by Clinical Signs. Couëttil L. SEP 19, 2007. Languages: EN: Add to My Library. Chapter. Equine. Diseases of the Nasal Cavities and Paranasal Sinuses ...

Equine Respiratory Diseases | IVIS

Read about horse respiratory disorders in SmartPak's Horse Health Library. Learn about conditions, what to expect & what you can do to support your horse. PLEASE NOTE: You may experience errors on our site when using Internet Explorer 10 or lower .

Equine Respiratory Disorder Articles

Some respiratory diseases are caused by bacterial and viral infections, such as strangles (equine distemper), equine herpesvirus (rhinopneumonitis) and equine influenza. However, they can be prevented through regular vaccinations. Strangles is a bacterial infection affecting the upper respiratory tract.

Deep Breath: Equine Respiratory Disease - Expert how-to ...

Horses exposed to fire smoke can suffer respiratory injury of varying degrees, ranging from mild irritation to severe smoke inhalation-induced airway or lung damage. Knowing what is normal versus concerning can help to know whether a veterinarian should evaluate your horse. Respiratory rate at rest should be 12-24 breaths/minute.

Wildfire Smoke and Equine Respiratory Health Concerns

When 761 horses with signs of upper respiratory disease were tested for various pathogens, equine herpes virus-4 (EHV-4) was found most commonly (82 horses). Fall and winter were the peak times for EHV-4 infection. Equine influenza virus was the next most common finding (60 horses), especially in winter and spring.

Upper Respiratory Infection in Horses - Kentucky Equine ...

Equine Asthma Many of you have probably heard of the severe respiratory disease known as heaves, otherwise known as recurrent airway obstruction (RAO) and inflammatory airway disease (IAD). There are also other names to describe airway conditions including allergic airway disease, small airway disease and COPD.

Equine Asthma - Tufts Equine Center

Respiratory Problems By Nancy S. Loving, DVM Equine influenza or other respiratory viruses (rhinopneumonitis, rhino virus) or bacteria can strike a horse regardless of the time of year. Horses that attend events where other horses are congregated or horses that live in large boarding barns are particularly at risk.

Respiratory Problems | AAEP

By Emily A. Graves VMD, MS, Dipl. ACVIM Equine endocrine disorders have been recognized for many decades. However, only more recently have they become a focus of significant research on the topics of diagnosis and efficacy of treatment. The most common endocrine disorders dealt with today by equine practitioners and owners are pituitary pars intermedia dysfunction :PPID, a.k.a.

Equine Endocrine Diseases: The Basics | AAEP

In addition to respiratory disease, equine herpesvirus type 1 (EHV-1) can cause abortion and neurological disease. Clinical evidence of a bacterial infection includes mucopurulent nasal discharge, depression, persistent fever, abnormal lung sounds, hyperfibrinogenaemia and leucocytosis.

Equine Respiratory Disease - MSD Animal Health Republic of ...

Description. This title is directed primarily towards health care professionals outside of the United States. Equine Respiratory Medicine and Surgery provides up-to-date, in-depth coverage of the diagnosis and management of respiratory disorders in the horse. It discusses respiratory physiology and examination techniques, as well as a review of the medical and surgical problems that may be encountered, organized anatomically and progressing in logical fashion from the upper airways, larynx ...

Equine Respiratory Medicine and Surgery | ScienceDirect

Equine gamma herpesvirus 5 (EHV-5) has emerged as the pathogen associated with equine multinodular pulmonary fibrosis (EMPF). The role of EHV-5 in EMPF is unclear (precipitating, causative, incidental). Clinical signs include weight loss, cough, fever (variable), and respiratory difficulty.

Equine Herpesvirus Infection - Respiratory System - Merck ...

Influenza in horses is an acute respiratory disease, caused by Equine influenza virus A serotype 1 and Equine Influenza Virus A Serotype 2 or Miami Strain. The disease is a short incubation period of several days and profound coughing.

18 Most Common Horse Diseases: You Must Know As Horse Owner

Horses with mass occupying disease involving the nasopharynx require treatment directed at the primary cause of the collapse - surgical drainage of abscess. In horses with acute respiratory distress as the presenting complaint, a temporary tracheostomy should first be placed.

Disorders of the Pharynx and Larynx | IVIS

Respiratory diseases are among the most common medical conditions encountered in equine practice. They occur in horses of all breeds and ages, and can have a devastating impact on a horse's health – anorexia, abortion, facial deformities and pneumonia are to name but a few of the consequences.