

Canine Parvovirus Epidemiology In Bulgaria Sage Pub

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Canine Parvovirus Epidemiology In Bulgaria

Canine parvovirus 2 (CPV-2), the causative agent of one of the most severe diseases in dogs, was first identified in 1978 after an epizootic of gastroenteritis and myocarditis, and is now occurring worldwide. 17 The investigation of the evolutionary changes suggested that CPV-2 has originated from a feline panleukopenia-like virus infecting wild carnivores. A few years after its emergence, 2 new antigenic variants, designated type 2a and type 2b, were detected consecutively.

Canine Parvovirus Epidemiology in Bulgaria - Chavdar ...

Canine parvovirus 2 (CPV-2) emerged in 1978 as one of the most pathogenic etiologic agents in dogs. Under the influence of evolution, the original CPV-2 was replaced, a few years later, by 2 varian...

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(PDF) Canine Parvovirus Epidemiology in Bulgaria

The current study was conducted to provide data about the CPV types circulating in Bulgaria. Forty-two fecal samples from dogs with clinical signs of parvovirus, collected between June 2009 and February 2010, were tested for CPV using a rapid test based on detection of CPV antigens and a real-time polymerase chain reaction (PCR) for detection of viral DNA.

Canine parvovirus epidemiology in Bulgaria - CORE

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Canine viral diarrhea is a severe disease in dogs worldwide. The role of canine parvovirus (CPV) in canine viral diarrhea is a common health problem in dogs, attracting major concern from veterinarians and dog owners across China. In this mini-review, we summarize the CPV epidemiology in China, including its origin, prevalence, coinfection, and the genetic evolution of the virus.

A Mini-Review on the Epidemiology of Canine Parvovirus in ...

Canine parvovirus type 2 (CPV-2) emerged in late 1970s causing severe epizootics in kennels and dog shelters worldwide. Soon after its emergence, CPV-2 underwent genetic evolution giving rise consecutively to two antigenic variants, CPV-2a and CPV-2b that replaced progressively the original type.

Canine parvovirus--a review of epidemiological and ...

1. Introduction. Canine parvovirus (CPV) is a single-stranded DNA virus within the genus Carnivore Protovirus, and one of the most important pathogenic viruses affecting dogs (Nandi et al., 2013). CPV is found worldwide and signs of infection range from asymptomatic to severe gastroenteritis, leucopenia, dehydration, lethargy, and death (Goddard and Leisewitz, 2010).

Canine parvovirus prevention and prevalence: Veterinarian ...

Canine parvovirus (CPV) and canine enteric coronavirus (CECoV) are often cited as causes of diarrhoea in dogs. This study aimed to determine the prevalence of CPV and CECoV in dogs presenting with severe diarrhoea to PDSA PetAid hospitals throughout the UK. A total of 355 samples were collected from the PDSA between 2006 and 2008. All samples were tested for CPV using a long range PCR and for ...

Epidemiology of canine parvovirus and coronavirus in dogs ...

Canine parvovirus is a highly contagious virus that can affect all dogs, but unvaccinated dogs and puppies younger than four months old are the most at risk. Dogs that are ill from canine parvovirus infection are often said to have "parvo." The virus affects dogs' gastrointestinal tracts and is spread by direct dog-to-dog contact and contact ...

Canine parvovirus | American Veterinary Medical Association

The canine parvovirus (CPV) infection is a highly contagious viral illness that affects dogs. The virus manifests itself in two different forms. More common is the intestinal form of parvo in dogs, which is characterized by vomiting, diarrhea, weight loss and lack of appetite (anorexia). Less commonly seen is the cardiac form, which attacks the ...

Canine Parvovirus in Dogs: Causes, Symptoms & More | PetMD ...

The virus that causes the disease known as "parvo", canine parvovirus type 2 (CPV), first emerged among dogs in Europe around 1976. By 1978 the virus had spread unchecked, causing a worldwide epidemic of myocarditis and inflammation in the intestines (gastroenteritis).

Canine Parvovirus | Cornell University College of ...

The role of canine parvovirus (CPV) in canine viral diarrhea is a common health... | Find, read and cite all the research you need on ResearchGate ... Canine parvovirus epidemiology in Bulgaria. J ...

A Mini-Review on the Epidemiology of Canine Parvovirus in ...

1. Introduction. Canine parvovirus (CPV) is the most dreadful enteropathogen causative of fatal disease in puppies and adult dogs worldwide (Decaro and Buonavoglia, 2012).CPV is a non-enveloped, single-stranded DNA virus that has been recently included in the same viral species, Carnivore protoparvovirus 1, along with feline panleukopenia virus (FPLV) and other parvoviruses of wild carnivores ...

Molecular epidemiology of canine parvovirus in Morocco ...

Canine parvovirus (CPV) has been evolving, generating new genetic and antigenic variants throughout the world. This study was conducted to determine the types of CPV circulating in dogs in Figueira da Foz, Portugal. Thirty fecal samples, collected between 2006 and 2007 from dogs with clinical signs ...

Canine parvovirus 2c infection in central Portugal

Canine parvovirus type 2 (CPV-2) is a small, nonenveloped DNA virus that emerged suddenly in 1978 as an enteric pathogen of dogs. Two antigenic variants, CPV-2a and CPV-2b, are now distributed worldwide ().A third CPV variant, first named Glu-426 mutant and subsequently renamed CPV-2c, was detected in Italy in 2000 and is now circulating in that country together with types 2a and 2b (3-5).

Molecular Epidemiology of Canine Parvovirus, Europe ...

Canine parvovirus (also referred to as CPV, CPV2, or parvo) is a contagious virus mainly affecting dogs.CPV is highly contagious and is spread from dog to dog by direct or indirect contact with their faces.Vaccines can prevent this infection, but mortality can reach 91% in untreated cases.

Canine parvovirus - Wikipedia

Canine parvovirus is a highly contagious disease that can be fatal to dogs. Puppies aged six weeks to six months are most at risk. Parvo attacks a dog's cells in their intestine, meaning they become dehydrated and weak There is no cure, but vaccinating a dog or puppy against parvo will protect them

Canine Parvovirus | Symptoms and Treatment | Blue Cross

Canine parvovirus (CPV) is a highly contagious and worldwide cause of serious and often fatal disease in dogs, despite the widespread availability of vaccines. Which vaccine-related factors are associated with vaccination failure is largely unknown, and there are no reports from Australia.

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