

Leptospirosis Home Oie

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Description of disease: Identification of the agent - oie.int

Definition of the disease: Leptospirosis is a transmissible disease of animals and humans caused by infection with any of the pathogenic members of the genus *Leptospira* Description of disease: Acute leptospirosis should be suspected in the following cases: sudden onset of agalactia (in adult milking cattle and sheep); icterus and haemoglobinuria, especially in

The first recorded epidemic of leptospirosis in sheep in Egypt

Egypt - Epidemic - Leptospirosis - Ovine - Record - Sheep Introduction Leptospirosis is a re-emerging zoonosis caused by *Leptospira* spp The natural reservoirs and carriers of leptospire are domestic and wild animals (1) The disease is serious, with public health significance, and is considered a hazard for occupations that imply

Leptospirosis in the Epidemiological Situation and Challenges

leptospirosis outbreaks • Conducted study to identify risk areas and drivers for leptospirosis outbreaks (developed a methodology) • Development of tool to support countries to predict, detect, prevent and respond to outbreaks of leptospirosis

OIE Collaborating Centres Reports Activities

2 OIE Collaborating Centres Reports Activities, 2016 ToR: To provide services to the OIE, in particular within the region, in the designated specialty, in support of the implementation of OIE policies and, where required, seek for collaboration with OIE Reference Laboratories

Animal Leptospirosis in Latin America and the Caribbean ...

Abstract: Leptospirosis is a worldwide zoonotic disease whose transmission is linked through multiple factors in the animal-human-ecosystem interface The data on leptospirosis reported to the World Organization for Animal Health (OIE) for Latin America and Caribbean (LAC)

countries/sovereign territories from 2005–2011 were

GUIDELINES FOR REPORTING NOTIFIABLE DISEASES

to the World Organisation for Animal Health (OIE), and also includes diseases that are of a national significance The diseases cover a range of animal species, some of which have zoonotic potential It applies to diseases detected in locally obtained, imported and exported samples of animal or bird origin

Leptospirosis: An emerging disease in travellers

Leptospirosis: An emerging disease in travellers Colleen Laua,b,*, Lee Smythec, Philip Weinsteina a School of Population Health, University of Queensland, Herston Road, Herston, Qld 4006, Australia b Travel Medicine Centre Perth, Ground Floor 5 Mill St, Perth, WA 6000, Australia c WHO/FAO/OIE Collaborating Centre for Reference and Research on Leptospirosis,

World Journal of Veterinary Science, Seroprevalence of ...

Seroprevalence of Bovine Leptospirosis in Odisha, India World Journal of Veterinary Science, 2013, Vol 1, No 1 3 positive sera determined previously by MAT were included in each plate as controls Serum sample causing 50% of leptospire to agglutinate and /or lyse were considered as positive reactor

Climate change, flooding, urbanisation and leptospirosis ...

May 22, 2010 · b WHO/FAO/OIE Collaborating Centre for Reference and Research on Leptospirosis, Leptospirosis is the most common bacterial zoonosis worldwide, caused by spirochetes of the genus Leptospira Laos12 2006 Flooding in home property associated with seropositivity for ...

Isolation of Leptospira interrogans from suburban rats in ...

Isolation of Leptospira interrogans from suburban rats in Tandil, Buenos Aires, Argentina to estimate the rodent density near the patient's home, to determine the serological preva- (OIE Reference Laboratory for leptospirosis) Serovars representative of 8 Leptospira serogroups

Wildlife Leptospirosis Livestock Human N

CHAPTER 4 - DISEASE FACT SHEETS - Page 253 Leptospirosis Wetlands with stagnant water and animal ponds Wildlife Livestock Human Synonyms: Autumn fever (akiyami), cane-cutter's fever, canicola fever, haemorrhagic jaundice, mud fever, redwater of calves, rice-field fever, sewerman's flu, Stuttgart disease, swamp fever, swineherd's disease,

Leptospirosis in American Samoa - Estimating and Mapping ...

Leptospirosis in American Samoa - Estimating and Mapping Risk Using Environmental Data Colleen L Lau1*, Archie C A Clements1, Chris Skelly1, Annette J Dobson1, Lee D Smythe2, Philip

Leptospirosis in the Top End of the Northern Territory: an ...

#WHO/FAO/OIE Collaborating Centre for Reference & Research on Leptospirosis, Brisbane, Queensland Contents Leptospirosis in the Top End: an investigation into the leptospirosis on return to his home state of New South Wales In the preceding 2 years, 2 cases of ...

Occupational exposure for - leptospirosis.org.nz

OIE Collaborating Centre for Veterinary Epidemiology and Public Health Notified Human Cases in New Zealand 0 05 1 15 2 25 3 • Home slaughtering and veterinarians working in mixed practices were risk factors for Leptospira sero-positivity Leptospira in Farm Workers • 131/238 farms, participated in

Leptospirosis in American Samoa 2010: Epidemiology ...

leptospirosis vaccination program for animals in AS, and the paucity of information about infecting serovars makes it difficult to identify an appropriate vaccine and assess the potential

OIE Collaborating Centres Reports Activities

leptospirosis (114% of positive analyses) A total of 1000 avian sera were tested for monitoring of salmonellosis and OIE Collaborating Centres Reports Activities, 2016 3 Research In 2016 the following methods was developed: Identification of mutations associated with the most

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the owner's home recommended by the OIE for: dermatophytosis" How do I test a healthy cat for dermatophytosis (aka ringworm)? As an alternative to leptospirosis vaccinations, the EAEU allows for prophylactic or preventative treatment via antibiotics against leptospirosis Work with your USDA-

Bluegrass Equine DIGEST

The OIE names a handful of research laboratories "OIE reference laboratories" for specific diseases These laboratories—always led by a recognized "expert"—research, investigate, innovate, develop, store, test, consult, and advise on the diseases they're responsible for, all in the name of the OIE

Assessment of animal hosts of pathogenic Leptospira in ...

tion are employed in farming activities or keep ruminant livestock at home Further work is needed to understand which Leptospira types are transmitted in our setting and to understand how livestock infection contributes to human disease Introduction Leptospirosis is a zoonotic disease caused by infection with a pathogenic serovar of

ASF the disease and its Epidemiology in ... - rr-asia.oie.int

ASF the disease and its Epidemiology in Europe Viorio Guber ISPRA, Italy Regional Short-training on Swine Disease Control and Diagnosis Beijing PR China 30 July - 3 August 2018