







24 h/365 days emergency telephones:

800 751 2100

Monday to Friday: 55 5905 1000 Ext. 51236, 51242, 51243, 53205 or

53213

E-mail: sive.dgsa@senasica.gob.mx, gestioncpa.dgsa@senasica.gob.mx







Not present in Mexico

GROUP 1

animal populations and public health due to their fast spreading rates.

COWDRIOSIS (Ehrlichia ruminantium)

EASTERN EQUINE ENCEPHALITIS (Alphavirus)

JAPANESE ENCEPHALITIS (Flavivirus)

OVINE INFECTIOUS ENCEPHALOMYELITIS (LOUPING ILL) (Flavivirus)

AUJESZKY DISEASE [Herpesvirus (HVP-1)]

AKABANE DISEASE (Orthobunyavirus)

BORNA DISEASE (Bornavirus)

BORDER DISEASE / CONGENITAL HYPOMYELINOGENESIS (Pestivirus)

NAIROBI DISEASE (Orthonairovirus)

SCHMALLENBERG DISEASE (Orthobunyavirus)

WESSELBRON DISEASE (Flavivirus)

EPIZOOTIC HEMORRHAGIC DISEASE I IBARAKI DISEASE (Orbivirus serotypes: EHDV-1, EHDV-2, EHDV-6 and EHDV-7))

ECHINOCOCCOSIS I HYDATID DISEASE (Echinococcus multilocularis, E. shiquicus)

FOOT-AND-MOUTH DISEASE (Aphthovirus)

MALIGNANT CATARRHAL FEVER [Herpesvirus 2 ovine and caprine animals Not present in Mexico

GROUP 1

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

RIFT VALLEY FEVER (Phlebovirus)

CRIMEAN-CONGO HEMORRHAGIC FEVER (Orthonairovirus)

Q FEVER (Coxiella burnetii)

NIPAH VIRUS ENCEPHALOMYELITIS (Henipavirus)

IXODIASIS [Riphicephalus (formerly (Boophilus)

BLUETONGUE (Orbivirus, pathogenic strand)

MELIOIDOSIS (Burkholderia pseudomallei)

MYIASIS (Cochliomyia hominivorax, Chrysomya bezziana)

CONTAGIOUS PLEUROPNEUMONIA (Mycoplasma mycoides subsp. Mycoides SC, M. capricolum subsp. capripneumoniae, M. mycoides subsp. mycoides LC, M. mycoides subsp. capri, M. capricolum subsp. capricolum)

DISEASE OF SMALL RUMINANTS (Morbillivirus)

SURRA (Trypanosoma evansi)

THEILERIOSIS (Theileria parva, T. annulata, T. lestoquardi, T. buffeli)

AFRICAN TRYPANOSOMOSIS (Trypanosoma brucei gambiense, T. brucei rhodeniense, T. brucei brucei, T. congolense, vivax, T. simiae))

TULARAEMIA (Francisella (formerly Pasteurella) tularensis]

POX (Orthopoxvirus, Capripoxvirus) fálcela fine (Al HV-2)]



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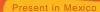
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COMMON TO SEVERAL SPECIES



GROUP 2

Transmissible and endemic diseases that can harm the animal populations, international trade and public health due to their significant effects.

ANTHRAX / BACTERIAL CARBUNCLE (Bacillus anthracis)

BRUCELLOSIS (Brucella abortus, B. melitensis, B. ovis, B. suis, B. neotomae. B. ceti, B. pinnipedialis)

CAMPYLOBACTERIOSIS (Campylobacterspp, C. fetus subsp. venerealis, C. fetus fetus, C. jejuni, C. coli)

CONTAGIOUS ECTHYMA / ORF VIRUS / CONTAGIOUS PUSTULAR DERMATITIS (Parapoxvirus))

VESICULAR STOMATITIS (Vesiculovirus)

IXODIDOSIS IN ENDEMIC AREAS [Riphicephalus spp. (formerly Boophilus)]

RABIES (Lyssavirus, rabies virus))

TUBERCULOSIS (Mycobacterium spp.)

Present in Mexico

GROUP 3

+ start

Endemic pests and diseases that entail lowe epidemiological, economic and public health risks for domestic and international trade.

ANAPLASMOSIS (Anaplasma spp, except A. centrale)

BABESIOSIS (Babesia spp, except B. divergens)

CLOSTRIDIAL DISEASE (Clostridium spp)

COCCIDIOSIS (Eimeria spp.)

DERMATOPHYTOSIS (Microsporum canis)

VIBRIONIC DYSENTERY (Vibrio jejuni)

LYME DISEASE (Borrelia burgdorferi)

STAPHYLOCOCCOSIS (Staphylococcus spp.)

ECHINOCOCCOSIS / HYDATIDOSIS (Echinococcusgranulosus, E. oligarthus, E. vogeli)

WEST NILE FEVER / WEST NILE VIRUS (Flavivirus)

LEISHMANIASIS (Leishmania spp.)

LEPTOSPIROSIS (Leptospira spp.)

EPIZOOTIC LYMPHANGITIS (Histoplasma capsulatum arciminosum var.)

LISTERIOSIS (Listeria monocytogenes, L. ivanovii))

MYCOPLASMOSIS (Mycoplasma spp, M. gallisepticum, M. synoviae)

PARAINFLENZA VIRUS TYPE 3 PNEUMONIA (Respirovirus)

NEOSPOROSIS (Neospora caninum)

PARATUBERCULOSIS / JOHNE DISEASE (Mycobacterium avium subsp. paratuberculosis))

SALMONELLOSIS (Salmonella spp.)

SCABIES (Sarcoptes spp., Psoroptes spp., Demodex spp.)

TRICHINELLOSIS / TRICHINELLA INFECTION (Trichinella spp)



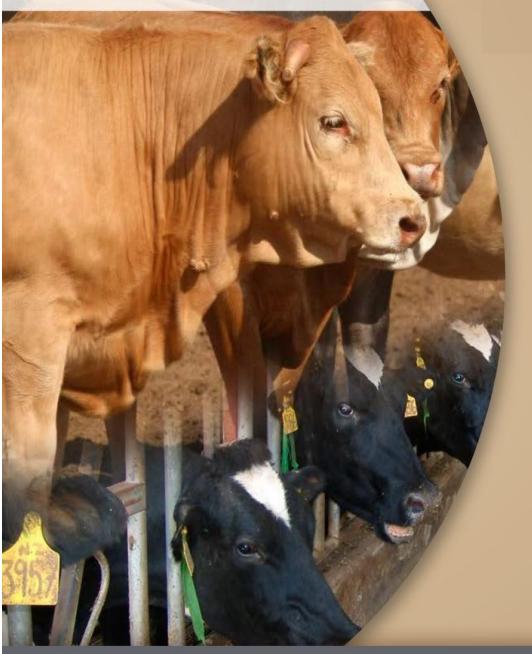
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BOVINES

Not present in Mexico

GROUP 1

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

BOVINE ANAPLASMOSIS (Anaplasma centrale)

BABESIOSIS (Babesia divergens)

DERMATOPHILOSIS (Dermatophilus congolensis, D. cheloniae))

NODULAR CONTAGIOUS DERMATITIS (*Poxvirus*)

BOVINE SPONGIFORM ENCEPHALOPATHY (*Prion*))

AINO DISEASE (Orthobunyavirus)

BOVINE EPHEMERAL FEVER (Ephemerovirus)

HEMORRHAGIC SEPTICEMIA
(Pasteurella multocida B:6 and E:6))



GROUP 2

harm the animal populations, international trade and public health due to their significant effects.

BOVINE PAPULAR STOMATITIS/ PROLIFERATIVE STOMATITIS/ GRANULAR STOMATITIS (*Parapoxvirus*)

Present in Mexico

GROUP 3

Endemic pests and diseases that entail lower epidemiological, economic and public health risks for domestic and international trade.

BOVINE VIRAL DIARRHEA (Pestivirus)

ENZOOTIC BOVINE LEUCOSIS (Deltaretrovirus)

INFECTIOUS KERATO-CONJUNTIVITIS (Moraxella bovis)

INFECTIOUS BOVINE RINOTRACHEITIS / INFECTIOUS PUSTULAR VULVOVAGINITIS (Bovine Herpesvirus type 1)

TRICHOMONIASIS (*Trichomonas foetus*)

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SHEEP AND GOATS

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CONTAGIOUS AGALACTIA (Mycoplasma agalactiae)

SALMONELLOSIS / PARATYPHOID ABORTION (Salmonella abortus ovis))

SCRAPIE / LUMBAR PRURIGO (Prion)

Present in Mexico

GROUP 3

Endemic pests and diseases that entail lower epidemiological, economic and public health risks for domestic and international trade.

ENZOOTIC ABORTION OF SMALL RUMINANTS / OVINE CHLAMYDIOSIS (Chlamydophila abortus)

CAPRINE ARTHRITIS ENCEPHALITIS (Lentivirus)

VISNA-MAEDI / OVINE PROGRESSIVE PNEUMONIA (*Lentivirus*)

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EQUINE ANIMALS

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EQUINE ABORTION / CONTAGIOUS ABORTION (Salmonella abortus equi)

EQUINE VIRAL ARTERITIS (Arterivirus)

DOURINE (Trypanosoma equiperdum)

WESTERN EQUINE ENCEPHALITIS (Alphavirus)

VENEZUELAN EQUINE ENCEPHALITIS (Alphavirus, except 1E strand)

HENDRA DISEASE / ACUTE EQUINE RESPIRATORY SYNDROME (Henipavirus))

EQUINE COITAL EXANTHEMA (Herpesvirus 3))

EQUINE ULCERATIVE LYMPHANGITIS (Corynebacterium pseudotuberculosis))

EQUINE CONTAGIOUS METRITIS (Taylorella equigenitalis)

MELIOIDOSIS (Burkholderia pseudomallei)

AFRICAN HORSE SICKNESS (Orbivirus)



Present in Mexico

GROUP 2

Transmissible and endemic diseases that can harm the animal populations, international trade and public health due to their significant effects.

EQUINE INFECTIOUS ANEMIA (Lentivirus)

VENEZUELAN EQUINE ENCEPHALITIS (Alphavirus, except 1E strand)

Present in Mexico

GROUP 3

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

STRANGLES / EQUINE DISTEMPER (Streptococcus equi))

EQUINE INFLUENZA (Influenzavirus A, H7N7 and H3N8 serotypes, equine strand 2)

EQUINE PIROPLASMOSIS (Theileria equi and Babesia)

EQUINE VIRAL RHINOPNEUMONITIS / EQUINE HERPESVIRUS INFECTION (Equine 1 and 2 herpesvirus)

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SWINE

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GROUP 1

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

TESCHOVIRUS ENCEPHALOMYELITIS / PORCINE POLIOMYELITIS (Porcine teschovirus)

SWINE VESICULAR DISEASE (Enterovirus))

VESICULAR EXANTHEMA OF SWINE (Vesivirus))

CLASSICAL SWINE FEVER (Pestivirus)

SWINE FLU (influenzavirus A, except H1N1, H1N2 and H3N2 subtypes)

AFRICAN SWINE FEVER (Asfivirus)

PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME (Arterivirus type 1, European strand))



Present in Mexico

GROUP 3

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

SWINE EPIDEMIC DIARRHEA (Alphacoronavirus)

PORCINE ENCEPHALOMYELITIS (Enterovirus, picornavirus 1)

PORCINE TRANSMISSIBLE
GASTROENTERITIS (Alphacoronavirus))

PORCINE DELTACORONAVIRUS INFECTION (Deltacoronavirus)

TAENIOSIS / CYSTICERCOSIS INFECTION (Taenia solium)

SWINE FLU (Influenza virus A, subtypes H1N1, H1N2 y H3N2J)

POST-WEANING MULTISYSTEMIC WASTING SYNDROME / CIRCOVIRUS TYPE 2 (ADPCV2) DISEASES (Porcine circovirus type 2))

PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME (Arterivirus type 2, American strand))

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BIRDS

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GROUP 1

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

GUMBORO DISEASE / INFECTIOUS BURSAL DISEASE (Avibirnavirus, high virulence strains)

NEWCASTLE DISEASE (Avulavirus, vellogenic strain)

DUCK VIRAL ENTERITIS (Herpesvirus)

DUCK VIRAL HEPATITIS (Avihepatovirus)

REPORTABLE AVIAN INFLUENZA (Influenzavirus A, H5 and H7 subtypes or any avian influenza viruses with an intravenous pathogenicity index (IPIV) equal or higher than 1.2)

AVIAN PULLOROSIS (Salmonella enterica subsp. enterica serovar pullorum)

FOWL TYPHOID (Salmonella enterica, enterica serovar gallinarum subsp.)

Present in Mexico

GROUP 2

Transmissible and endemic diseases that can harm the animal populations, international trade and public health due to their significant effects

NEWCASTLE DISEASE, (Avulavirus, non-vellogenic strains)

LOW PATHOGENICITY AVIAN INFLUENZA (Influenzavirus A, H5N2 subtype)





GROUP 3

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

ACARIOSIS [Ornithonyssus (Lyponyssus) sylviarum, Ornithonyssus buesa, Dermanyssus gallinae; Cnemidocoptes mutans, Cnemidocoptes gallinae, Argas persicus]

AVIAN INFECTIOUS BRONCHITIS (Gammacoronavirus)

AVIAN CHLAMYDIOSIS / PSITTACOSIS / ORNITOSIS (Chlamydophila psittaci)

FOWL CHOLERA (Pasteurella multocida)

INFECTIOUS CORYZA (Avibacterium paragallinarum, A. gallinarum)

GUMBORO DISEASE / INFECTIOUS BURSAL DISEASE (Avibirnavirus, except high virulence strains)

MAREK DISEASE (Mardivirus)

AVIAN INTESTINAL SPIROCHETOSIS (Brachyspira spp.)

FAVUS / TINEA/ DERMATOPHYTOSIS / DERMATOMYCOSIS (Microsporum gallinae)

VIRAL INCLUSION BODY HEPATITIS / HYDROPERICARDIUM SYNDROME (Aviadenovirus)

HISTOMONOSIS (Histomona meleagridis)

AVIAN INFECTIOUS LARYNGOTRACHEITIS (Alphaherpesvirus)

AVIAN LEUKOSIS (Alpharetrovirus)

TURKEY RHINOTRACHEITIS (Metaneumovirus)

AVIAN TUBERCULOSIS (Mycobacterium avium))

AVIAN SMALLPOX (Avipoxvirus)

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GROUP 1

exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

HONEY BEES INFESTATION BY TROPILAELAPS (Tropilaelaps clareae, T. koenigerum, T. mercedesae, T. thaii)

AMERICAN FOULBROOD DISEASE (Paenibacillus larvae)

Present in Mexico

GROUP 2

Transmissible and endemic diseases that can harm the animal populations, international trade and public health due to their significant effects.

VARROASIS (Varroa destructor, V. jacobsoni, V. underwoodi, V. rinderi)

Present in Mexico

GROUP 3

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

ACARAPISOSIS (Acarapis woodi)

INFESTATION BY SMALL HIVE BEETLE (Aethina tumida)

EUROPEAN FOULBROOD DISEASE (Melissococcus plutonius)

NOSEMOSIS

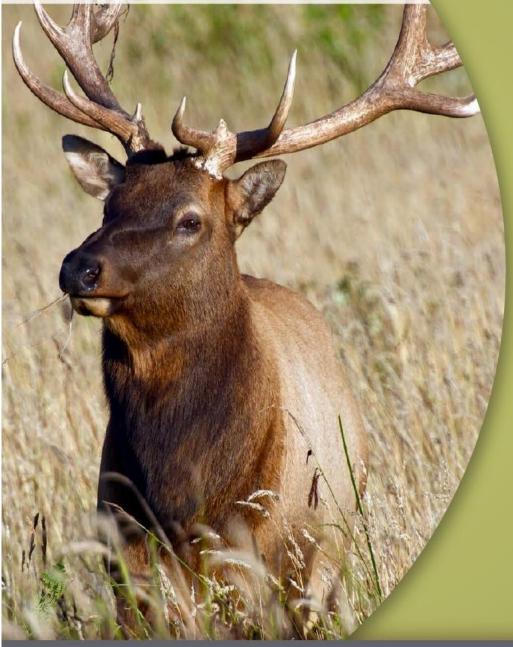
(Nosema apis and Nosema ceranae)

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WILDLIFE

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GROUP 1

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DEER CHRONIC WASTING DISEASE (Prion)





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RABBITS AND

HARES

Not present in Mexico

GROUP 1

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

RABBIT HEMORRHAGIC DISEASE (Lagovirus)

esent in Mexico

GROUP 2

Transmissible and endemic diseases that can harm the animal populations, international trade and public health due to their significant effects.

MYXOMATOSIS (Leporipoxvirus)

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ABALONE HERPESVIRUS INFECTION / ABALONE VIRAL GANGLIONEURITIS (Herpesvirus HVAb)

BONAMIOSIS (Bonamia exitiosa)

BONAMIOSIS (Bonamia ostreae)

DENMAN ISLAND DISEASE (Mikrocytos mackini)

INFECTION WITH PERKINSUS OLSENI (Perkinsus olseni)

XENOHALIOTIS CALIFORNIENSIS INFECTION / ABALONE WITHERING SYNDROME (Xenohaliotis californiensis)

GROUP 2

and public health due to their significant effects.

ABALONE HERPESVIRUS INFECTION (Herpesvirus OSHV-1)

MARTEILIOSIS (Marteilia refringens)

PERKINSOSIS (Perkinsus marinus)

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GROUP 1

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SPHERICAL BACULOVIROSIS (Baculovirus of Penaeus monodon)

TETRAHEDRAL BACULOVIROSIS (Baculovirus penaei)

INFECTION WITH YELLOW HEAD DISEASE VIRUS (Okavirus, genotype 1)

INFECTION WITH WHITE TAIL DISEASE **VIRUS** (Nodavirus of macrobrachium rosenbergii)

ACUTE HEPATOPANCREATIC NECROSIS DISEASE (Toxigenic vibrio parahaemolyticus and V. harvey)

INFECCIÓN WITH NODAVIRUS (Penaeus vannamei nodavirus)

INFECTION WITH INFECTIOUS MYONECROSIS VIRUS (virus similar to totivirus)

FRESHWATER CRAYFISH PLAGUE (Aphanomyces astaci)

GROUP 2

harm the animal populations, international trade and public health due to their significant effects.

INFECTION WITH TAURA SYNDROME VIRUS (Aparavirus)

Present in Mexico

GROUP 3

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

INFECTION WITH WHITE SPOT SYNDROME VIRUS (Whispovirus)

INFECTION WITH NECROTIZING HEPATOPANCREATITIS VIRUS (Hepatobacter penaei)

INFECTION WITH HEPATOPANCREATIC MICROSPORIDIOSIS VIRUS (Enterocytozoon hepatopenaei)

INFECTION WITH INFECTIOUS HYPODERMAL AND HEMATOPOIETIC NECROSIS VIRUS / IHHNV (Brevidensovirus)

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INFECTION WITH HPR-DELETED AND HPR0 VARIANTS OF THE INFECTIOUS SALMON ANAEMIA VIRUS (Isavirus)

VIRAL ENCEPHALOPATHY AND RETINOPATHY (Betanodavirus)

KOI HERPESVIRUS DISEASE (Herpesvirus HV-1 or HVK)

SALMONID ALPHAVIRUS INFECTION (Alphavirus)

RED SEA BREAM IRIDOVIRUS (Iridovirus, cepa Ehime-1)

EPIZOOTIC HAEMATOPOIETIC NECROSIS (Ranavirus)

INFECTIOUS HAEMATOPOIETIC NECROSIS (Novirhabdovirus)

BACTERIAL KIDNEY DISEASE (Renibacterium salmoninarum)

VIRAL HEMORRHAGIC SEPTICEMIA (Novirhabdovirus)

SALMONID RICKETTSIAL SEPTICAEMIA (Piscirickettsia salmonis)

EPIZOOTIC ULCERATIVE SYNDROME (Aphanomyces invadans, A. piscicida)

SPRING VIREMIA OF CARP (Vesiculovirus)

TILAPIA LAKE VIRUS (Orthomyxovirus)

Present in Mexico

GROUP 2

Transmissible and endemic diseases that can harm the animal populations, international trade and public health due to their significant effects.

INFECTIOUS PANCREATIC NECROSIS (Aquabirnavirus)

Present in Mexico

GROUP 3

Exotic pests and diseases that can harm animal populations and public health due to their fast spreading rates.

INFECTION WITH FRANCISELLA (Francisella noatunensis)

GYRODACTYLUS SALARIS INFECTION (Gyrodactylus salaris)

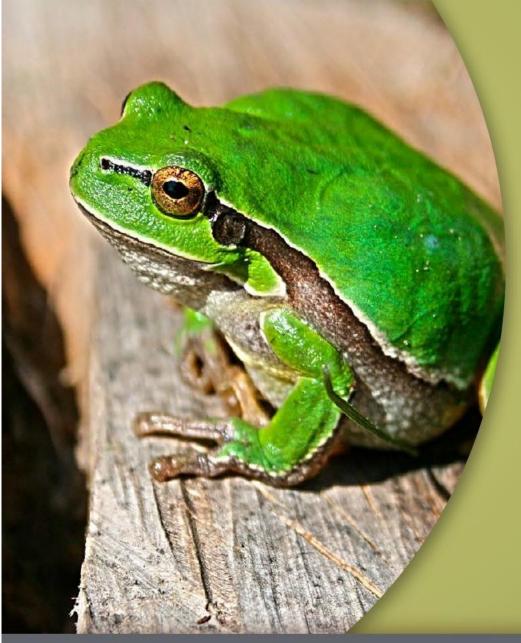
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AMPHIBIANS

Present in Mexico

GROUP 3

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INFECTION WITH (Batrachochytrium dendrobatidis) / CHYTRIDIOMYCOSIS (Batrachochytrium dendrobatidis))

INFECTION WITH RANAVIRUS (Ranavirus)

INFECTION WITH Batrachochytrium salamandrivorans (B. salamandrivorans)