

Montana Reportable Animal Diseases

MCA 81-2-107 Duty to Report Contagious Disease “A person, including the owner or custodian, who has reason to suspect the existence of a dangerous, infectious, contagious, or communicable disease in livestock or the presence of animals exposed to the disease in this state shall immediately give notice to the department.”

ARM 32.3.104 Diseases or conditions requiring reporting and quarantine.



IMMEDIATELY NOTIFY STATE AND FEDERAL OFFICIALS and QUARANTINE:

African horse sickness	(EEE, WEE, VEE)	Pseudorabies (Aujeszky's disease)
African swine fever	Equine infectious anemia	Rabbit hemorrhagic disease
Avian influenza (High pathogenic ^Z or Low pathogenic)	Equine piroplasmosis	Rift Valley fever ^Z
Bovine babesiosis	Exotic Newcastle disease ^Z	Rinderpest
Bovine spongiform encephalopathy ^Z	Foot and mouth disease	Scrapie
Brucellosis ^Z (<i>Brucella abortus</i> , <i>B. melitensis</i> , <i>B. suis</i>)	Fowl typhoid (<i>Salmonella gallinarum</i>)	Seneca Valley virus (Seneca virus A)
Cattle fever tick (<i>Boophilus annulatus</i> , <i>B. microplus</i>)	Glanders (<i>Burkholderia mallei</i>) ^Z	Sheep pox and goat pox
Chronic wasting disease	Heartwater (<i>Cowdria ruminantium</i>)	Surra (<i>Trypanosoma evansi</i>)
Classical swine fever (Hog cholera)	Japanese encephalitis ^Z	Swine vesicular disease
Contagious bovine pleuropneumonia (<i>Mycoplasma mycoides mycoides</i>)	Lumpy skin disease	Trypanosomosis (Tse-tse borne)
Contagious equine metritis	Malignant catarrhal fever	Tuberculosis ^Z (<i>Mycobacterium bovis</i>)
Dourine (<i>Trypanosoma equiperdum</i>)	Mange (<i>Psoroptes ovis</i> , <i>Sarcoptes scabiei</i> ^{Z, NQ} or <i>Chorioptes</i> ^{NQ})	Vesicular exanthema
Equine encephalomyelitis ^Z	Nairobi sheep disease	Vesicular stomatitis ^Z
	New and Old World Screwworm	Viral hemorrhagic septicemia
	Nipah virus encephalitis ^Z	
	Peste des petits ruminants	

“Z”- zoonotic
“NQ”- no quarantine

IMMEDIATELY NOTIFY STATE OFFICIALS: (These diseases are not Federally reportable)

Anthrax ^{Z,Q}	form (EHV-1)	Strangles
Bluetongue	Equine viral arteritis ^Q	Swine influenza (at exhibition only)
Brucellosis ^Z (<i>Brucella canis</i>)	Hendra virus disease	Theileriosis ^Q
Contagious agalactia ^Q (<i>Mycoplasma spp</i>)	Longhorn tick	Trichomonosis ^Q
Contagious caprine pleuropneumonia	Melioidosis ^Z	Tularemia ^Z
Contagious foot rot ^Q	Plague ^Z (<i>Yersinia pestis</i>)	West Nile virus ^Z
Crimean Congo hemorrhagic fever ^Q	Pullorum disease ^Q (<i>S. pullorum</i>)	
Equine rhinopneumonitis, neurologic	Q-Fever ^Z (<i>Coxiella burnetii</i>)	
	Rabies ^{Z,Q}	“Z”- zoonotic “Q”- quarantine

Montana Reportable Animal Diseases

REPORT TO STATE OFFICIALS WITHIN 30 DAYS:

MULTIPLE SPECIES:

Akabane disease
Echinococcosis/hydatidosis^Z
Heartworm
Leishmaniasis^Z
Paratuberculosis (Johne's Disease)
Salmonellosis^Z
Trichinellosis^Z

EQUINE:

Equine influenza
Pigeon fever

LAGOMORPHS:

Myxomatosis

CATTLE/BISON:

Bovine anaplasmosis
Bovine genital campylobacteriosis
Bovine viral diarrhea
Enzootic bovine leukosis
Hemorrhagic septicemia (*Pasteurella multocida*)
Infectious bovine rhinotracheitis/
 infectious pustular
 vulvovaginitis

SWINE:

Porcine coronaviruses (PEDv, TGE,
 Delta)
Porcine cysticercosis^Z (*Cysticercus cellulosae*)
Porcine reproductive and respiratory
 syndrome

AQUACULTURE:

Epizootic hematopoietic necrosis
Epizootic ulcerative syndrome
Gyrocactylosis
Infectious hematopoietic necrosis
Infectious salmon anemia
Koi herpesvirus disease
Red Sea bream iridoviral disease
Salmonid alphavirus
Spring viremia of carp

SHEEP/GOATS:

Caprine arthritis/encephalitis
Enzootic abortion of ewes (Ovine
 chlamydiosis)
Ovine epididymitis (*Brucella ovis*)
Ovine progressive pneumonia/Maedi
 -Visna
Salmonellosis (*S. abortosovis*)

AVIAN/POULTRY:

Avian chlamydiosis^Z (Psittacosis)
Avian infectious bronchitis
Avian infectious laryngotracheitis
Avian mycoplasmosis (*M. gallisepticum, M. synoviae*)
Duck virus enteritis
Infectious bursal disease (Gumboro
 disease)
Turkey rhinotracheitis (Avian pneumovirus)

CERVIDS:

Epizootic hemorrhagic disease