

JVDI: Supplementary material

Williams LBA, et al. Clinical and pathologic findings in an outbreak in rabbits of natural infection by rabbit hemorrhagic disease virus 2 in the northwestern United States

Supplementary Table 1. Summary of rabbit signalment, husbandry characteristics, and pathologic findings in the 7 cases submitted to WADDL. Cases are numbered chronologically based on submission date to WADDL.

Case	No. of rabbits confirmed RHDV2 positive	Geographic location	Signalment	Management type	Clinical signs	Histologic lesions
1	1	Orcas Island	2-y-old, Norwegian dwarf buck	Private (4-H)	Sudden death	Multifocal random hepatic and splenic necrosis; pulmonary edema
2	3	Orcas Island	Variously aged feral domestic rabbits, 2 adults and 1 juvenile	Feral	Found dead	Multifocal random hepatic necrosis; no spleen evaluated; multifocal mild pulmonary hemorrhage and pulmonary congestion
3	3	Orcas Island	Two 8-wk-old male kits and one 12-w-old female kit	Farmed	Lethargy and anorexia <1 d	Multifocal random hepatic necrosis; diffuse splenic necrosis; multifocal lymphohistiocytic interstitial pneumonia
4	1	San Juan Island	Adult feral domestic rabbit	Caged outdoors	Sudden death	Multifocal random hepatic and splenic necrosis; pulmonary edema and congestion
5	2	Orcas Island	One 4-wk-old kit and 1 adult doe, New Zealand dwarfs	Breeding farm	Sudden death	Multifocal random hepatic and splenic necrosis; centrilobular hepatocellular degeneration; renal glomerular thrombosis, focal lymphoplasmacytic interstitial nephritis and fibrosis, and tubular necrosis with pigmenturia

Natural outbreak of rabbit hemorrhagic disease virus 2

6	1	Whidbey Island	Adult feral domestic rabbit	Feral domestic	Found dead	Autolysis
7	3	Sequim	3 adult rabbits	Rescue organization; housed outdoors	Sudden death	Multifocal random hepatic necrosis, lymphoplasmacytic periportal hepatitis; renal tubular necrosis and pigmenturia