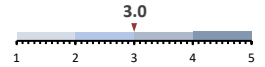


SUMMARY: RELEVANT EVENTS (includes all events rated ≥ 3.0)

Pseudorabies

- ◆ An adult feral pig from central Oregon has tested positive for pseudorabies as part of an ongoing surveillance program

[Read More](#)



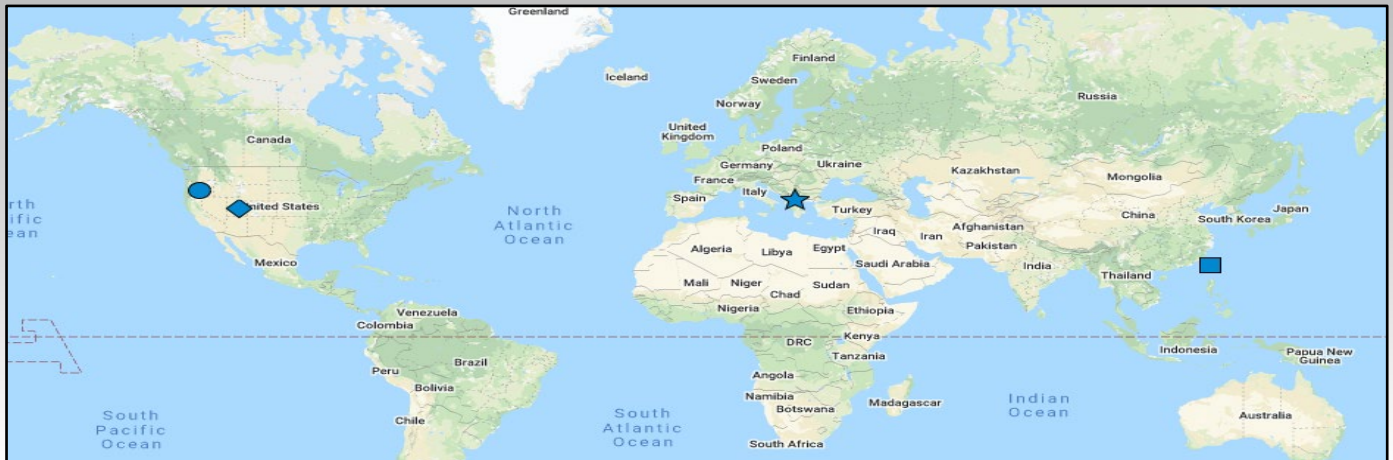
COVID-19

- ◆ The Netherlands have confirmed 2 additional mink farms positive for SARS-CoV-2, making a total of 20

[Read More](#)



NEW EVENTS: (events rated > 2)



● Pseudorabies in Oregon, US

Pathogen: Virus; **Transmission:** Direct contact, venereal ; **Species affected in event:** Feral swine

① An adult feral pig from central Oregon has tested positive for pseudorabies as part of an ongoing surveillance program. The pig was sampled on June 8th, and is the first detection of pseudorabies in a feral pig in Oregon since the surveillance program began in 2007. [Read More](#)

Avg. Rating	3.0
No. of Signal	1
No. of Ratings	5

■ Lumpy Skin Disease in Taiwan

Pathogen: Virus; **Transmission:** Vector borne ; **Species affected in event:** Cattle

① For the first time, an outbreak of Lumpy skin disease has been reported in Taiwan. The outbreak has affected 548 cattle on a farm in the Kinmen islands, which are just offshore Fujin province, China. Genetic sequencing results indicate a 99% similarity to the LSD virus strain identified in China in 2019. [Read More](#)

Avg. Rating	2.5
No. of Signal	1
No. of Ratings	4

★ Bluetongue in Macedonia

Pathogen: Virus; **Transmission:** Vector borne ; **Species affected in event:** Sheep, goat

① Two outbreaks of Bluetongue, serotype 4, have been reported in Macedonia. These are the first outbreaks since 2015. [Read More](#)

Avg. Rating	2.2
No. of Signal	1
No. of Ratings	5

◆ Western Equine Encephalitis in Utah, US

Pathogen: Virus; **Transmission:** Vector borne ; **Species affected in event:** Equine

① Utah officials have confirmed that a 30-year-old unvaccinated horse in Cache County is recovering from Western Equine Encephalitis. [Read More](#)

Avg. Rating	2.2
No. of Signal	1
No. of Ratings	5

CONTINUED EVENTS: (events rated ≥ 2.4)

COVID-19 Worldwide (as of July 12, 2020)	No. of Signals: 81	No. of weeks in report: 27	Avg. Rating: 1.2 – 3.0
<ul style="list-style-type: none"> Worldwide, there were 13,062,779 cases of COVID-19 with 572,231 deaths reported In Canada, the National Microbiology Laboratory reported 107,590 cases of COVID-19 and 8,783 deaths: British Columbia (3053 confirmed, 187 deaths), Alberta (8596 confirmed, 160 deaths), Saskatchewan (815 confirmed, 15 deaths), Manitoba (325 confirmed, 7 deaths), Ontario (36,723 confirmed, 2719 deaths), Quebec (56,521 confirmed, 5627 deaths), Newfoundland and Labrador (263 confirmed, 3 death), New Brunswick (166 confirmed, 2 death), Nova Scotia (1066 confirmed, 63 deaths), Prince Edward Island (34), Yukon (11), Northwest Territories (5), Nunavut (0), repatriated Canadians (13) The Netherlands have confirmed 2 additional mink farms positive for SARS-CoV-2, making a total of 20 			
Highly Pathogenic Avian Influenza in Vietnam	No. of Signals: 02	No. of weeks in report: 2	Avg. Rating: 2.4
<ul style="list-style-type: none"> Vietnam has reported 2 outbreaks of HPAI H5N6 on backyard poultry holdings in Quang Ngai 			
African Swine Fever in Europe	No. of Signals: 03	No. of weeks in report: 64	Avg. Rating: 2.2 – 2.4
<ul style="list-style-type: none"> Latvia has reported cases of ASF in wild boar Romania and Latvia have reported outbreaks of ASF in domestic swine 			
African Swine Fever in Asia	No. of Signals: 03	No. of weeks in report: 77	Avg. Rating: 2.0 – 2.4
<ul style="list-style-type: none"> Myanmar has confirmed an outbreak of ASF on a farm in Kayah State Papua New Guinea has confirmed an outbreak of ASF in domestic swine South Korea continues to report cases of ASF in wild boar 			

SCIENTIFIC FINDINGS:

No scientific findings to report this week

Disclaimer

This intelligence report is intended to provide information to risk managers about emerging and zoonotic disease events that could pose a threat to Canada. It is based on information signals acquired and selected from twenty-one distinct disease surveillance sources via the Knowledge Integration using Web-based Intelligence (KIWI) tool hosted on the Canadian Network for Public Health Intelligence (CNPHI) informatics platform. The report is based on the activities of the CEZD Community of Practice and subject to change based on evolving user needs.