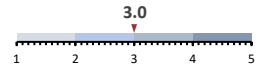


SUMMARY: RELEVANT EVENTS (includes all events rated ≥ 3.0)

Intercepted Food Products

- Between April 6, 2020 and June 6, 2020, 19,555 pounds of prohibited pork, chicken, beef and duck products were intercepted arriving from China at the LA/Long Beach Seaport in **California** - an increase of ~70% compared with the same period the year before

[Read More](#)



NEW EVENTS: (events rated > 2)



● **19,555 pounds of prohibited food products intercepted from China**

Pathogen: N/A; Transmission: N/A; Species affected in event: N/A

① Between April 6 and June 6, agents assigned to the LA/Long Beach Seaport intercepted 19,555 pounds of prohibited pork, chicken, beef and duck products arriving from China. Most of the animal products were commingled in boxes of headphones, door locks, kitchenware, LCD tablets, trash bags, swim fins, cell phone covers, plastic cases and household goods “in a clear attempt to smuggle the prohibited meats”. In the first five months of fiscal year 2020, the interception of prohibited meats from China at the LA/Long Beach Seaport has increased 70% compared with the same period the year before.

[Read More](#)

Avg. Rating	3.0
No. of Signal	1
No. of Ratings	6

CONTINUED EVENTS: (events rated ≥ 2.4)

African Swine Fever in Europe

No. of Signals: 04

No. of weeks in report: 62

Avg. Rating: 2.0 – 2.7

- [Lithuania](#) has reported cases of ASF in wild boar
- [Romania](#) and [Poland](#) have reported outbreaks of ASF in domestic swine

COVID-19 Worldwide (as of June 28, 2020)

No. of Signals: 80

No. of weeks in report: 25

Avg. Rating: 1.2 – 2.7

- Worldwide, there were 10,272,730 cases of [COVID-19](#) with 504,970 deaths reported
- In [Canada](#), the National Microbiology Laboratory reported 103,250 cases of COVID-19 and 8,522 deaths: British Columbia (2878 confirmed, 174 deaths), Alberta (7996 confirmed, 154 deaths), Saskatchewan (778 confirmed, 13 deaths), Manitoba (322 confirmed, 7 deaths), Ontario (34,654 confirmed, 2658 deaths), Quebec (55,079 confirmed, 5448 deaths), Newfoundland and Labrador (261 confirmed, 3 death), New Brunswick (165 confirmed, 2 death), Nova Scotia (1061 confirmed, 63 deaths), Prince Edward Island (27), Yukon (11), Northwest Territories (5), Nunavut (0), repatriated Canadians (13)
- Following the detection of COVID-19 at 2 mink farms in North Jutland, [Denmark](#) has made COVID-19 in farmed minks a notifiable disease
- In the [Netherlands](#), an additional 2 mink farms have tested positive for COVID-19 bringing the total number of farms affected to 17

Salmonella in the US

No. of Signals: 04

No. of weeks in report: 02

Avg. Rating: 2.2 – 2.6

- As of 23 Jun 2020, a total of 465 people infected with different strains of Salmonella have been reported from [42 states](#)
- Contact with backyard poultry is the likely source of the outbreaks

Rabbit Hemorrhagic Disease in US

No. of Signals: 03

No. of weeks in report: 05

Avg. Rating: 1.7 – 2.5

- [Utah](#) has confirmed its first case of RHDV2, in a domestic rabbit in Sanpete County
- [Texas](#) has confirmed one more case of RHDV2, this time in domestic rabbits on a Kimble County premises
- [APHIS](#) officials are looking to purchase 2 inactivated-virus vaccines made in Europe and currently unlicensed in the USA

Vesicular Stomatitis Virus in the US

No. of Signals: 04

No. of weeks in report: 05

Avg. Rating: 2.0 – 2.4

- [Nebraska](#) has confirmed its first case of vesicular stomatitis for 2020, with one horse on a Buffalo County premises testing positive for the Indiana serotype
- In [Kansas](#), Cowley and Sedgwick are the second and third Kansas counties with confirmed positive equine premises
- In [Arizona](#), one new positive equine premises with VSV has been reported in Maricopa County

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.