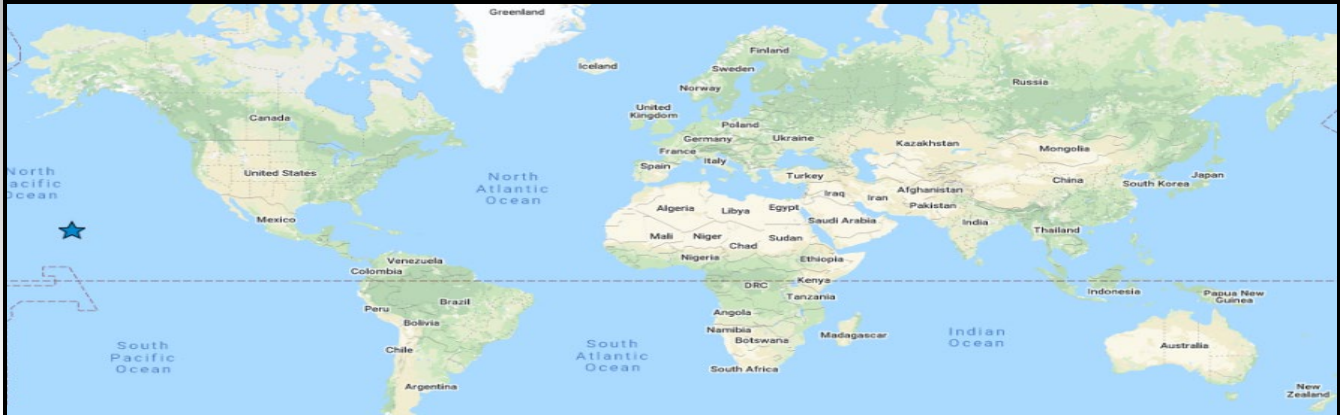


SUMMARY: RELEVANT EVENTS (includes all events rated ≥ 3.0)

No relevant events to report this week

NEW EVENTS: (events rated > 2)



Influenza A H3N2v in Hawaii

Pathogen: Virus; **Transmission:** Direct contact, fomite; **Species affected in event:** Human

① One human infection with a novel influenza A virus was reported by Hawaii. This person was infected with an influenza A(H3N2) variant (A(H3N2)v) virus. The patient is a child under 18 years of age, was not hospitalized, and has recovered from their illness. While no exposure to swine has been reported to date, an investigation is ongoing into the source of the patient's infection. This is the 1st influenza A(H3N2)v virus infection detected in the United States since 2018. [Read More](#)

Avg. Rating	2.2
No. of Signals	1
No. of Ratings	6

CONTINUED EVENTS: (events rated ≥ 2.4)

Highly Pathogenic Avian Influenza H7N7 in Australia

No. of Signals: 03

No. of weeks in report: 02

Avg. Rating: 2.3 – 2.4

- In [Australia](#), a second egg farm near Lethbridge has now also tested positive for HPAI H7N7

Severe Fever with Thrombocytopenia Syndrome in China

No. of Signals: 03

No. of weeks in report: 02

Avg. Rating: 2.0 – 2.4

- A total of 37 people in China's [Jiangsu Province](#) have been diagnosed with SFTS this year
- While the virus is spread by ticks, there is also some recent evidence of direct person-to-person transmission

SCIENTIFIC FINDINGS:

- ◆ Disseminated Echinococcus multilocularis Infection without Liver Involvement in Child, Canada, 2018

[Read More](#)

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.