

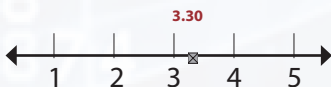
CEZD WEEKLY INTELLIGENCE REPORT

This intelligence report is based on the collective rating of information signals by the CEZD community, as acquired and selected from twenty-one disease news 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.

Most Relevant Signals 08.12.2019 – 08.18.2019

1

Disease: African Swine Fever (ASF)
Species affected: Swine
Location: Asia
Community Relevance Rating: 3.30



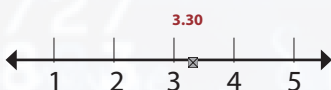
Number of weeks in intelligence report: 42

Description: Myanmar is now the 7th Asian country to report confirmed African swine fever (ASF) cases in its domestic population. The ASF virus was confirmed on the Myanmar/China border where 15 cases were reported, including 12 deaths. Myanmar joins China (including Hong Kong), Vietnam, Mongolia, Cambodia, North Korea and Laos as countries reporting ASF.

For more information: <http://outbreaknewstoday.com/myanmar-reports-confirmed-african-swine-fever-77142/>

2

Disease: African Swine Fever (ASF)
Species affected: Swine
Location: Europe
Community Relevance Rating: 3.30



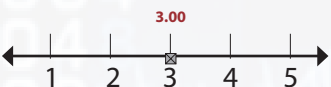
Number of weeks in intelligence report: 40

Description: African Swine Fever is now confirmed in Serbia. In total 4 outbreaks were reported to the World Organisation for Animal Health (OIE); they were found in relatively small farms in the district around the capital Belgrade and the adjoining Podunavlje district. All outbreaks were found in a relatively small patch, close to each other. In total 7 animals were found infected, and another 114 animals had to be culled. The virus is lately flaring up in many countries in Eastern Europe such as Slovakia, Moldova and Russia. Since the first introduction of ASF in Europe in 2007, a total of 16 European countries have now reported the virus in their wild boar and/or domestic pig population.

For more information: <https://www.pigprogress.net/Health/Articles/2019/8/African-Swine-Fever-confirmed-in-Serbia-460581E/>

3

Disease: Classical Swine Fever (CSF)
Species affected: Swine
Location: Japan
Community Relevance Rating: 3.00



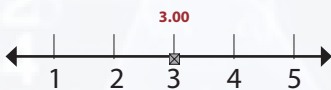
Number of weeks in intelligence report: 23

Description: The spread of Classical Swine Fever (CSF) in the domestic swine population continues in Japan bringing the count up to 38 infected farms since last week. The last declared cases were in the Fukui Prefecture (37th case) and Gifu Prefecture (38th case).

For more information: <http://afludairy.blogspot.com/2019/08/japan-maff-38th-farm-outbreak-of.html>

4

Disease: Newcastle Disease Virus (NDV)
Species affected: Avian
Location: U.S.A
Community Relevance Rating: 3.00



Number of weeks in intelligence report: 36

Description: California Department of Food & Agriculture (CDFA) state veterinarian Dr. Annette Jones disclosed on August 15th 2019 that ongoing surveillance and testing in the virulent Newcastle disease (VND) outbreak in Southern California resulted in the detection of a new case on August 14th 2019 at a retail feed store in western San Bernardino County. Jones said this is the 1st detection of VND since 4 Jun 2019. She noted staff members from CDFA and the US Department of Agriculture (USDA) discovered the infected birds during a routine biosecurity check at the feed store, which has been closed temporarily while an investigation is conducted. The exposed birds have been euthanized.

For more information: <http://www.promedmail.org/direct.php?id=20190817.6627706>

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