

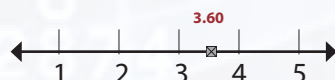
CEZD WEEKLY INTELLIGENCE REPORT

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 04.08.2019 – 04.14.2019

1

Disease: African Swine Fever (ASF)
Species affected: Swine
Location: China
Community Relevance Rating: 3.60



Number of weeks in intelligence report: 32

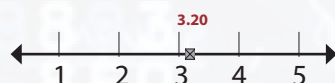
Description: ASF cases continue to be reported from China. Last week, two additional outbreak were reported in Shule County, Xinjiang Uygur Autonomous Region.

For more information: <http://www.promedmail.org/direct.php?id=20190413.6420591>

<http://afludiarly.blogspot.com/2019/04/china-moa-2-more-asf-outbreaks-in.html>

2

Disease: Classical Swine Fever (CSF)
Species affected: Swine
Location: Japan, Gifu & Aichi Prefecture
Community Relevance Rating: 3.20



Number of weeks in intelligence report: 13

Description: Over the last week Japan reported its 18th and 19th outbreaks of CSF. The 18th outbreak was confirmed at a pig farm in Ena, Gifu Prefecture, while the 19th occurred in pig farm in Seto City, Aichi Prefecture.

For more information: <http://afludiarly.blogspot.com/2019/04/japan-maff-18th-farm-outbreak-of.html>

<http://afludiarly.blogspot.com/2019/04/japan-maff-19th-farm-outbreak-of-csf.html>

3

Disease: African Swine Fever (ASF)
Species affected: Swine
Location: Europe
Community Relevance Rating: 3.00



Number of weeks in intelligence report: 24

Description: ASF cases continue to be reported from Europe. Last week, ASF cases were reported in wild boar from: Belgium, Hungary, Latvia, and Romania. Meanwhile, Romania and Ukraine also reported cases in domestic swine.

The southern Belgian province of Luxembourg has reported 10 new cases of ASF in wild boar over the last week. These were reported from 8 different communities in the infected zone. In comparison to late February and early March, these figures are low as in that time-frame there were weeks with over 60 infected carcasses per week.

For more information: <https://www.pigprogress.net/Health/Articles/2019/4/ASF-Belgium-10-new-cases-EU-pig-prices-rising-414142E/>

4

Disease: Not Applicable
Species affected: Not Applicable
Location: USA
Community Relevance Rating: 3.00



Number of weeks in intelligence report: 1

Description: A University of Minnesota analysis has shown the risk of ASF entering the United States by way of illegally imported meat through U.S. airports has increased by 183 percent since the spread of disease into China, East Asia, and Western Europe. Based on traffic from ASF infected regions the highest risk airports are those in New York, Newark, Houston, Los Angeles and San Jose.

For more information: <https://farmscape.ca/f2ShowScript.aspx?i=26985>

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Most Relevant Signals 04.08.2019 – 04.14.2019

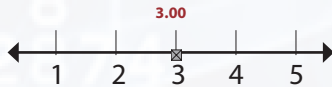
5

Disease: Classical Swine Fever (CSF)

Species affected: Swine

Location: Brazil, Piauí State

Community Relevance Rating: 3.00



Number of weeks in intelligence report: 1

Description: Brazil recently announced the launch of a programme to eradicate Classical Swine Fever (CSF) from the last remaining states. Only 2 weeks after, a case was confirmed in northern Piauí state, located at 600 km from the country's CSF Free Zone. The outbreak was confirmed on Friday, 5 April, on a small, non-commercial family farm with 13 animals near Lagoa do Piauí city, in Piauí state. In total 7 piglets had died and the others were sacrificed for sanitary reasons.

For more information: <https://www.pigprogress.net/Health/Articles/2019/4/CSF-found-in-Piaui-state-as-Brazil-starts-eradication-414405E/>

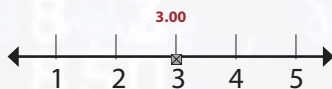
6

Disease: African Swine Fever (ASF)

Species affected: Swine

Location: Tawain, Matsu Islands

Community Relevance Rating: 3.00



Number of weeks in intelligence report: 8

Description: Three ASF positive pig carcasses have washed up on the banks of the Matsu islands, an archipelago of 36 tiny islands that lie just offshore of Fujian Province. One carcass was discovered in Lianjiang County, with the other two located in Jinmen County.

For more information: <http://www.promedmail.org/direct.php?id=20190413.6420591>

<http://afludiarly.blogspot.com/2019/04/taiwan-another-asf-positive-pig-washes.html>

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