

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 06.17.2019 – 06.23.2019

1

Disease: African Swine Fever (ASF)
Species affected: Swine
Location: Lao People's Democratic Republic
Community Relevance Rating: 3.40



Number of weeks in intelligence report: 1

Description: The Ministry of Agriculture and Forestry confirmed the occurrence of the first ASF outbreak in Toumlan District, Salavane Province on 20 June 2019. Seven ASF outbreaks have been reported on village farms in Saravane province and 973 pigs were killed.

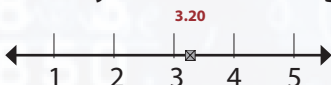
ASF has now been reported in six Asia countries since the outbreak was first seen in China last August. In addition to China and Laos; Vietnam, Mongolia North Korea and Cambodia have reported outbreaks.

For more information: <http://afludairy.blogspot.com/2019/06/oie-asf-arrives-in-laos-fao-update.html>

<http://outbreaknewstoday.com/african-swine-fever-reported-in-saravane-province-laos-26915/>

2

Disease: African Swine Fever (ASF)
Species affected: Swine
Location: Vietnam
Community Relevance Rating: 3.20



Number of weeks in intelligence report: 9

Description: Since the Ministry of Agriculture and Rural Development confirmed its 1st ASF outbreak on 19 Feb 2019, a total of 58 provinces/cities reported outbreaks, and more than 2.6 million pigs have been culled. During the past week, new outbreaks were reported from the provinces Long An and Phu Yen.

For more information: <http://www.promedmail.org/direct.php?id=20190620.6530291>

3

Disease: African Swine Fever virus (ASF)
Species affected: Not Applicable
Location: Philippines
Community Relevance Rating: 3.00



Number of weeks in intelligence report: 1

Description: ASF viral gene has been detected in Sky Dragon pork luncheon meat that was brought into the Philippines by a returning resident from Hong Kong and was seized at the Clark International Airport. No ASF infections have been reported in Philippine pigs to date.

For more information: <https://www.philstar.com/business/2019/06/15/1926482/seized-canned-meat-hk-tested-positive-asf>

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