

OFFLU meeting 18 April 2018 Brighton, UK

Erica Spackman

Member, Technical Activity on Wildlife / Wild Birds

OFFLU Wildlife / Wild Bird

Surveillance



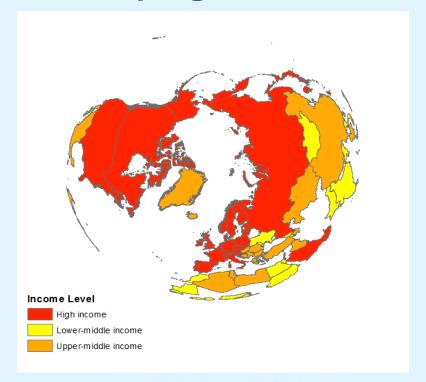
Identified Major Purposes

- To provide a platform for discussion, coordination, and data sharing between key wildlife experts involved in influenza surveillance and research
- To regularly review the OFFLU Research Priorities on Avian Influenza: Wild Birds
- To review existing findings from 10+ years of extensive wild bird surveillance and to highlight the main outputs
- To provide OFFLU with technical expertise on influenzas in wild animals



Identified Major Purposes

 To decide whether there is a need to develop/coordinate a low-cost targeted wild bird surveillance strategy at a global level accounting for existing surveillance programmes





Group Activities

Teleconferences

- Held several times throughout the year
- Experts provide regional updates on avian influenza activity
- Experts discuss and debate position papers, avian influenza resources, guidance documents, recent literature, and OFFLU website features
- Follow-up from teleconferences conducted over email





NEWS

31.01.18 Update of Influenza A cleavage site document

More +

28.01.18 Immediate notifications on HPAI (OIE WAHID)

More +

27.01.18 Latest avian influenza outbreak events (FAO EMPRESi)

More +

PUBLICATIONS

Influenza A Cleavage site update - 2018

More +

OFFLU Annual Report 2017

More +

OFFLU Surveillance Strategy
More +

EVENTS

6th meeting of the African Network for Influenza Surveillance and Epidemiology

March 19 - 21, 2018 Antananarivo, Madagascar

10th International Symposium on Avian Influenza

15-18 April, 2018 Brighton, Sussex, UNITED KINGDOM

4th International symposium on neglected influenza viruses



Global Surveillance for Influenza A Viral Diversity in Wild Birds: A Concept & Discussion Paper

Wildlife/Wild Bird Technical Activity of OFFLU

August 2016

Compiled from input from the OFFLU Wild Bird Technical Activity: William Karesh (USA), Ted Leighton (Canada), Frank Wong (Australia), Yoshi Sakoda (Japan), David Stallknect (USA), Ted Leighton (Canada), Alexandre Shestapalov (Russia), Taej Mundkur (Wet lands International), Nicolas Gaidet (France), Batsukh Zayat (Mongolia), Yi Guan (Hong Kong SAR), Timm Harder (FLI, Germany), George Fu Gao, (China), Richard Webby (USA), Erica Spackman (USA), Isabelle Monne (Italy), Ron Fouchier (Netherlands), Sasan Fereidouni (WESCA, Germany), Andrew Breed (UK), Sergei Khomenko, FAO – (Ukraine), Hon Ip, NWHC, Madison (USA), Borja Heredia, (UNEP-CMS), Esteban Frere (Argentina)



Global Surveillance for Influenza A Viral Diversity in Wild Birds: A Concept & Discussion Paper

Wildlife/Wild Bird Technical Activity of OFFLU

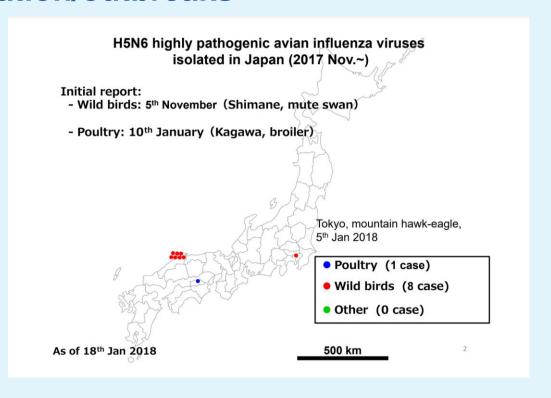
Attached is a concept for a global surveillance program for avian influenza viruses that has been a topic of discussion by the Wild Bird Technical Activity of OFFLU.

Presented to EU Chief Veterinary Officers meeting, October, 2017



Recent Avian Influenza Activity

- H5N8 poultry outbreak in Iraq
- H5N6 circulation/outbreaks
 - Myanmar
 - Laos
 - Iran
 - Korea
 - Japan





Technical Activity Participants

- Billy Karesh (EHA, USA) Leader
- Frank Wong (Australia)
- Yoshi Sakoda (Japan)
- David Stallknect SCWDS (USA)
- Ted Leighton (Canada)
- Alexandre Shestapalov (Russia)
- Taej Mundkur (Wetlands Int., India)
- Nicolas Gaidet (CIRAD, France)
- Batsukh Zayat (Mongolia)
- Yi Guan (HKU, Hong Kong SAR)
- Timm Harder (FLI, Germany)



Technical Activity Participants

- George Fu Gao (China Academy of Sciences)
- Richard Webby (St. Judes, USA)
- Erica Spackman (SEPRL, USA)
- Isabella Monne (Italy)
- Ron Fouchier (EMC, Netherlands)
- Sasan Fereidouni (WESCA, Germany)
- Andrew Breed (APHA, UK)
- Sergei Khomenko (FAO, Ukraine)
- Hon Ip (NWHC, USA)
- Esteban Frere (WCS, Argentina)
- Borja Heredia (UNEP/CMS)



Technical Activity Participants

- Sophie von Dobschuetz (FAO)
- Lidewij Wiersma (FAO)
- David Swayne (USDA)
- Tianna Brand (OIE)
- Nicola Lewis (APHA, UK)
- Ian Brown (APHA, UK)

