

No 58

Tuesday, 4 February 2014

China: 42 new confirmed H7N9 cases in Human

Fujian: 3 new confirmed human H7N9 case

- 2-year-old boy from Xiang an, Xiamen. His condition is stable. [read more](#)
- 35-year-old man, chef from Xiamen. He returned from Shanghai on 26 January 2014 with runny nose, sore throat and other symptoms. His condition is severe. [read more](#)
- 27-year-old man, stone worker from Zhengpu, Zhengzhou. He went to farmer markets every day to buy food. His condition is critical. [read more](#)

Guangdong: 18 new confirmed human H7N9 cases

- 43-year-old woman from Baoan, Shenzhen. Her condition is stable.
- 41-year-old woman from Longgang, Shenzhen. Her condition is critical.
- 31-year-old woman from Longgang, Shenzhen. Her condition is critical. [read more](#)
- 17-year-old man, student from Tianhe, Guangzhou. His condition is stable. [read more](#)
- 67-year-old woman, from Xinhui, Jiangmen. She died on 28 January 2014. [read more](#)
- 28-year-old man, bamboo processing work from Zhaoqing, Huai. He is in critical condition.
- 82-year-old man, retiree from Foshan City. He is in critical condition.
- 59-year-old man, unemployed from Liwan, Guangzhou. He died on 30 January 2014.
- 81-year-old woman, from Luohu, Shenzhen. She is in stable condition. [read more](#)
- 6-year-old boy originally from Hong Kong, currently lives on Buji street, Shenzhen. He is in stable condition.
- 5-year-old boy, from Huaiji, Zhaoqing. He is in stable condition. [read more](#)
- 37-year-old man, from Zhongshan. He is in critical condition.
- 63-year-old man, from Shenzhen. He died on 1 February 2014. [read more](#)
- 2-year-old girl from Zhongshan. Her condition is stable.
- 76-year-old woman, from Boluo, Yuanzhou. Her condition is stable. [read more](#)
- 4-year-old kindergarten girl from Huaiji, Zhaoqing. Her condition is stable.
- 76-year-old man, farmer from Hailing, Yangjiang. He died on 3 February 2014.
- 52-year-old man, farmer from Huizhou. He died on 3 February 2014. [read more](#)

Guangxi: First confirmed human H7N9 case

- 56-year-old woman, farmer from Lingfeng, Babu, Hezhou. She is in critical condition. [read more](#)

Hong Kong: One new confirmed human H7N9 case

- 75-year-old man before onset he travel to Baoan, Shenzhen from 20 to 26 and stayed at his relative place near live bird market. He died on 29 January 2014. [read more](#)

Hunan: 3 new confirmed human H7N9 cases

- 38-year-old man from Jiangyong, Yongzhou. He is treated in the hospital. [read more](#)
- 8-year-old girl, student from Jiangyong, Yongzhou. She had exposed to LBM and is in stable condition. [read more](#)
- 59-year-old man from Louxing, Loudi. He died on 3 February 2014. [read more](#)

Jiangsu: 2 new confirmed human H7N9 cases

- 53-year-old man, farmer from Huaian, Quanzhou. He is in serious condition. [read more](#)
- 75-year-old woman from Nanjing. She is in critical condition. [read more](#)

Zhejiang: 14 new confirmed human H7N9 cases

- 43-year-old woman, farmer from Xiaoshan, Hangzhou. Her condition is mild.
- 81-year-old man, farmer from Changxing, Huzhou. His condition is critical.
- 63-year-old woman, farmer from Deqing, Huzhou. Her condition is critical.
- 57-year-old man, retiree from Yinzhou, Ningbo. His condition is mild. [read more](#)
- 37-year-old man, farmer from Wencheng, Wenzhou. His condition is critical.
- 60-year-old man, farmer from Xiaoshan, Hangzhou. His condition is severe.
- 63-year-old man, farmer from Hangzhou. His condition is severe. [read more](#)
- 75-year-old man, farmer from Yinzhou, Ningbo. His condition is critical.
- 76-year-old man, retiree from Zhenhai, Ningbo. His condition is critical.
- 78-year-old man, farmer from Yuhang, Hangzhou. His condition is critical.
- 64-year-old man, retiree from Jiangbei, Ningbo. His condition is critical. [read more](#)
- 80-year-old man, farmer from Fuyang, Hangzhou. His condition is critical.
- 54-year-old man, worker from Hangzhou. His condition is critical. [read more](#)
- 44-year-old man, worker from Huangyan, Taizhou. His condition is severe. [read more](#)

China: Family H7N9 cluster in Zhejiang

A 49-old-man in Hangzhou City was confirmed on January 20 to have been infected with the virus. His wife and daughter who accompanied him to the hospital, were later confirmed to also have flu, according to the provincial health and family planning commission. The man has since died, his daughter is in a serious condition and his wife is comfortable. Experts have reached no firm conclusion on how the virus spread between the family members. They all may have had contact with poultry, or the father may have transmitted the flu to his wife and daughter. [read more](#)

China: H7N9 costs Chinese poultry farmers USD 3.3 billion

Poultry farmers in China have lost about 20 billion yuan (3.3 billion U.S. dollars) due to H7N9 bird flu infections, said the Ministry of Agriculture (MOA) on Wednesday. Sales and prices of poultry products have slumped badly on the back of H7N9 infections. "There is insufficient proof that the virus is transmitted from poultry to humans directly, so it is safe to eat poultry products that are bought through formal channels and quarantined," said Zhang Zhongqiu, MOA chief veterinary officer. [read more](#)

China: 2 new rabies cases confirmed in Taiwan

As of this week, a total of 131 rabies outbreaks involving 314 ferret-badgers, one Asian house shrew and a puppy bitten by a ferret-badger have tested positive for rabies infection, were

reported by the Central Epidemic Command Centre reported on 29 January 2014, adding that the number of cities and counties that have confirmed cases of rabid animals remained unchanged at nine. [read more](#)

India: Birds died in Mysore, Karnataka, bird flu suspected

The city was abuzz with rumours that the dreaded disease of bird flu has returned. The reason behind the panic was the report that a few birds died of it on the city outskirts. Following the unexplained death of the birds, deputy director of department of animal husbandry, Devadas, had sought expert advice from the Institute of Animal Health and Veterinary Biologicals (IAHVB), Bangalore. The experts collected the samples of the dead birds. [read more](#)

Indonesia: Suspected bird flu in Ngawi, East Java

Hundreds of ducks in Paron Village/Subdistrict, Ngawi Regency, East Java died suddenly presumably due to avian influenza in the past month . A poultry farmer from the Paron Village explained that from the beginning of this year 500 ducks died. " On average, every day between 10 to 15 ducks died for no apparent reason just the possibility of bird flu as people say around here and that too, happen so that after a whole month about one thousand head left out of 1500"said the farmer on January 24, 2014 (Google translation). [read more](#)

Indonesia: Suspected bird flu in Madiun, East Java

Hundreds of chickens owned by residents in Glonggong, Candimulyo, and Kradinan Villages, Madiun, East Java, died suddenly discovered that allegedly caused the bird flu virus. "I was shocked, as was already seen many dead. Approximately 25 chickens dead," said Jauhari, Glonggong Village residents, District Dolopo Wednesday. According to him, dozens of chickens that died has a characteristic blue head. In fact, the day before the condition of the pet chicken is relatively healthy (Google translation). [read more](#)

Indonesia: Suspected bird flu in Banjar, South Kalimantan

Hundreds of birds belonging to a resident of Muktisari Village, Langensari Subdistrict, Banjar Regency, South Kalimantan Province died suddenly on Wednesday (22/1) . Out of a total of 176 birds , 156 head died suddenly . Until now he did not know the cause of death of hundreds of birds . A day before the poultry died suddenly they looked like flu symptoms . In rainy season, flu symptoms are merely common diseases attacking poultry . But the next day , he was shocked by the death of hundreds of birds in cages that are behind his house . Only 20 ducks survived. Officer from the Animal Husbandry Department - Banjar sprayed the cage, duck carcass samples were taken to be tested in a laboratory (Google translation). [read more](#)

Republic of Korea: More on H5N8

New suspected cases of bird flu and increasing frequency of suspected outbreaks Wednesday were suggesting a nationwide pandemic of the animal disease ahead of the Lunar New Year holidays when tens of thousands of people travel southward to visit their hometowns. Four new suspected cases of avian influenza (AI) have been reported since Tuesday, bringing the total number of confirmed and suspected cases to 56, according to the Ministry of Agriculture, Food and Rural Affairs. A virulent H5N8 strain of AI has been confirmed in 27 cases so far after the country reported its first outbreak on Jan. 16 at a duck farm in Gochang, North Jeolla Province. The animal disease is believed to have since spread to five other provinces including Gyeonggi Province which surrounds the capital Seoul. [read more](#)

Mongolia: New outbreaks of FMD type A in Sukhbaatar

Outbreaks of FMD serotype A were reported from three cattle farms in Sukhbaatar to OIE by the Veterinary and Animal Breeding Agency, Ministry for Industry and Agriculture on 1 February 2014. These include

- cattle farm in Gun khudag, 3th bag, Ongon soum
- cattle farm in Khur, First bag, Ongon soum, and
- cattle farm in Shandiin shovgor, First bag, Ongon soum

Viet Nam: Second H5N1 human case in 2014

A woman infected with bird flu virus H5N1 died last week- marking the second human fatality from the virus in 2014, said Chief of Preventive Medicine Department Nguyen Dac Phu. The 60-year-old woman in Mekong Delta Province of Dong Thap was admitted to Cho Moi District Hospital in neighboring province of An Giang, suffering from fever, severe pneumonia. Then she was transferred to An Giang Provincial Hospital and died on January 28th. The woman had a history of contact with live poultry before the onset on her illness, according to the department. [read more](#)