

2 human H7N9 AIV cases reported in Guilin city of Guangxi Zhuang Autonomous Region in March	1) 50-year-old male, severe pneumonia; 2) 52-year-old male, pneumonia
1 human H7N9 AIV case reported in Hezhou city in Guangxi Zhuang Autonomous Region in March	1) 68(69?)-year-old male, pneumonia; surname Gan, resident of Fengxiang town of Zhongshan county, ate dead chicken raised by himself ten days ago. Onset of fever(40.3),shivering,muscle pain on 21st March.
2 human H7N9 AIV cases reported in Loudi city in Hunan province in March	1) 81-year-old male, severe pneumonia; 2) 61-year-old male, pneumonia
1 human H7N9 AIV case reported in Yueyang city in Hunan province in March	1) 57-year-old male, severe pneumonia
1 human H7N9 AIV case reported in Shaoyang city in Hunan province in March	1) 35-year-old male, severe pneumonia
1 human H7N9 AIV case reported in Zhangjiajie city in Hunan province in March	1) 50-year-old male, severe pneumonia
1 human H7N9 AIV case reported in Huaihua city in Hunan province in March	1) 71-year-old female, severe pneumonia
1 human H7N9 AIV case reported in Fuan city in Fujian province in March	1) 47-year-old male, severe pneumonia
1 human H7N9 AIV case reported in Pingtan city in Fujian province in March	1) 52-year-old female, pneumonia
1 human H7N9 AIV case reported in Nanjing city in Jiangsu province in March	1) 60-year-old male, severe pneumonia
1 human H7N9 AIV case reported in Suzhou city in Jiangsu province in March	1) 53-year-old male, severe pneumonia
1 human H7N9 AIV case reported in Lianyungang city in Jiangsu province in March	1) 62-year-old male, fatal
1 human H7N9 AIV case (imported from Henan province) reported in Zhejiang province in March	1) 48-year-old male, fatal
2 human H7N9 AIV cases reported in Qiannan of Guizhou province in March	1) 57-year-old female, severe pneumonia; 2) 37-year-old male, fatal

- This table is only a supplement for CIMS 2017week13, for the case not reported in this table, please refer to other weekly report with detail outbreak information listed