

《分类词汇：猪流感英语写作词汇》

人患猪流感 human cases of Swine Flu

????? the H1N1 swine flu viruses H1N1

?????antigenic variant

????? antigenic variation

????? antigenic drift

????? antigenic shift

???????????? scrambling/acquiring genetic materials from human and avian viruses

“????” “mixing vessel”

?????influenza subtype

?????natural immunity

Organization ?WHO????????????

Centers for Disease Control and Prevention ?CDC????????????????

Beijing municipal animal epidemic prevention centre ?????????????

outbreak ??

suspected cases ?????

confirmed cases ?????

test positive ?????

disease-affected areas ??????

disposal of animal wastes ???????

disinfection ??

inactive virus ?????

circulate ?????

contagious ??????

outbreak ??

vaccinate ????

influenza pandemic ?????

infection ???

virulent ???????

strain ?????????

populous ???????????

trigger ?????

respiratory symptom ?????

human-to-human transmission ???????

within-family transmission ???????

pathogen ???

mortality rate ???

fever ??

cough ??

sore throat ??????

pneumonia??

acute respiratory distress ????????

viral pneumonia ?????

??? ultraviolet radiation

??? disinfectants

??? protective clothing?masks of N95-type

?????? cull?stamp out? destroy

????? mechanical vectors

????? natural reservoir ?of bird flu viruses?

??? resistant to infection

???? influenza pandemic

??? human-to-human transmission? person-to-person transmission

?????????????????WHO Global Influenza Surveillance Network

????? network laboratories

???? pre-emptive measures/preventative measures

???????????????? to have the propensity to exchange genes with influenza viruses from other species.

????? currently available vaccines? existing vaccines

????? vaccinate

??????? isolate

????? prototype virus

????? Orthomyxo Virus

???????mammalian virus

?????Influenza Virus

?????prototype vaccine

????? stockpiling vaccines

????? sudden onset

??????? triggering an influenza pandemic

????? mutate?virus mutation

????? gene swapping

????? genetic recombination

????? genetically labile

???????host defense

??????? replication errors

????? gene repair

