## **Avian Influenza Initial Case Investigation Form**

For use by health departments for persons under investigation (PUI) for human infection with avian influenza viruses in the US Local health departments should email/fax the completed form to their Public Health Region (PHR).

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DSHS PHRS should emai	i completed form	ווא נט טאחא באוט	o at nut	exas@usiis.t					
Reporting health department:	Investigator:				Investigator phone:				
Case Name:	Date of birth:		Age:	Sex:	Case Phone:				
Address (street address, city, zip):	County of res	sidence:	sidence:		Case Email:				
□New report Person reporting:									
Liste of report: (mm/dd/\/\/\/\)		to previous report Contact phone:							
Unique ID (e.g,. CountyName_###, Clark_001):			Specimen ID:						
Was the person involved in animal outbreak response activities (e.g. disinfecting, cleaning, etc.)?   Yes  No  Unknown  If yes, Indicate role of person in avian influenza response activities:  USDA/APHIS employee responder  Contractor responder (Name of contract company:  Other:									
Date of illness onset (mm/dd/yyyy)://_ Was person hospitalized for this illness?	Symptoms: □Fever (≥100°F)/feverish □Diarrhea □ Cough □ Nausea □ Sore throat □ Vomiting □ Runny/Stuffy Nose								
☐Yes, date of admission: (mm/dd/yyyy)/_/	□Yes, date of admission: (mm/dd/yyyy)/_ /□No □Unknown			Seizures Muscle or hody aches					
Facility name/location:		☐ Fatigue ☐ Sneezing							
Did patient die from this illness?		Rasii     Headacties   1							
□Yes, died on: (mm/dd/yyyy)/_/ □No	□Unknown	☐ Difficulty bre	eathing/s	shortness of t	oreath  Other:				
Has the patient been isolated? □Self-isolation	n at home								
☐ Isolated at hospital (ensure infection control preca	autions: https://ww	vw.cdc.gov/flu/a	vianflu/n	ovel-flu-infec	tion-control.htm)				
Did patient have contact with animals on a farm in the 10 days prior to illness onset? □Yes □No □Unknown  Contact may be directly touching animals or walking through an area where animals were present.  If yes, complete Page 2 for all contact with animals.									
Travel: Did the patient travel outside of Texas in the 30 days before onset?									
Yes, specify:	□ No Unkn	own							
Was this person tested for influenza?									
Has this person taken influenza antiviral chemoprophylaxis?   Yes  No  Unknown  If yes, date started: (mm/dd/yyyy)   If yes, what chemoprophylaxis was taken   If yes, what antiviral treatment (from symptoms)?   Yes  No  Unknown  If yes, date started: (mm/dd/yyyy)   If yes, what antiviral treatment was taken    If yes, what antiviral treatment was taken   If yes, what antiviral treatment was taken   If yes, what antiviral treatment was taken   If yes, what antiviral treatment was taken   If yes, what antiviral treatment was taken   If yes, what antiviral treatment was taken   If yes, what antiviral treatment was taken   If yes, what what what was taken   If yes, what what what what what w					□Unknown y)/				
Notes/Comments:									

For use by health departments for persons under investigation (PUI) for human infection with an animal virus such as avian influenza viruses in the US.

Local health departments should send the completed form to their Public Health Region (PHR).

DSHS PHRs should securely email completed forms to DSHS EAIDU at flutexas@dshs.texas.gov.

- For PUIs, arrange for nasopharyngeal (NP) swab collection and RT-PCR testing at a Texas public health laboratory.
- Antiviral treatment should be given to all patients with possible infection with novel influenza A viruses. Local health departments should encourage all PUIs to discuss antiviral treatment with their healthcare provider.
- Healthcare facilities should use appropriate isolation precautions for PUIs for infection with novel influenza A viruses. Non-hospitalized PUIs should stay home from school, work, and social gatherings until cleared by public health.

  V5\_041124

Patient name:	

## **ANIMAL CONTACT QUESTIONS**

Please complete the table below for all contacts with animals.

Contact animal  Contact may be directly touching animals or walking through an area where animals were present.		Location	Date(s)	Was patient wearing 100% of the recommended PPE for the duration of contact?  100% of the recommended PPE: properly-fitted unvented or indirectly vented safety goggles, disposable gloves, boots or boot covers, a NIOSH-approved respirator (e.g., N95), and disposable fluid-resistant[1]coveralls, and disposable head cover or hair cover		
	□ Other			□ Yes	□ No	□ Unknown
□ Cattle □ Cat □ Bird  If Other, specify:	□ Other			□ Yes	□ No	□ Unknown
□ Cattle □ Cat □ Bird  If Other, specify:	□ Other			□ Yes	□ No	□ Unknown
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