Avian Influenza Initial Notification of PUI Testing at LRN

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

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

Public Health Jurisdiction:	Investigator:				Investigator phone:
Case Name (last name, first name):	Date of Birth	:	Age:	Sex:	Case Phone:
Address (street address, city, state, zip):	County of Re	sidence:			Public Health Region:
Date of report: (mm/dd/yyyy):	Occupation	on:		Employer	Name:
Type of specimen collected: ☐ Naso	pharyngeal (NP	') 🗆 Oct	ular	☐ Naso	opharyngeal and Ocular
Laboratory Response Network (LRN) Labora Specimen Collect Date:	-		ate an	d Time of	Arrival at LRN:
Date of illness onset (mm/dd/yyyy):				,	verish □Diarrhea □ Cough Vomiting □ Runny/Stuffy Nose
☐ Yes, date of admission: (<i>mm/dd/yyyy</i>)	∃No □Unknown	□ Fatigue □			Seizures Muscle or body aches
Facility name/location:		_	Heada	· ·	Conjunctivitis
Did patient die from this illness?					breath □Other:
☐ Yes, died on (<i>mm/dd/yyyy</i>): ☐ No	☐ Unknown		Jan III g/	51101111000 01	
Has the patient been isolated? ☐ Self-isolation	on at home □No	□Unknown			
\square Isolated at hospital (ensure infection control prec	autions: https://ww	ww.cdc.gov/flu/a	vianflu/r	ovel-flu-infe	ction-control.htm)
Did patient have close contact with animals i Close contact (within 6 feet for a combined total of 15 minutes or m Close contact with animals presumed to be infected* with avian Inf Direct contact with surfaces contaminated with the waste or product If 'Yes', continue to page 2.	nore) with animals confi luenza A(H5N1), their v	irmed to be infected v waste, their unpasteu	vith avian i rized milk,	influenza A(H5N saliva, or other	11), OR body fluids OR
Was this person tested for seasonal influenza? Test Type: □Rapid antigen (not recommended Test Date: □	□Yes I)	□No □RT-PCR		known ner:	
Test Result: □Influenza A □Influenza A&B	(type not distingui	shed)			
□Influenza A(H1) □Influenza A(H3		` '		(unsubtype	
□Other:		Jnknown	⊔IN	fluenza A(H	/) □Negative
Diagnoses, other than avian influenza, made by a	healthcare provi	ider that could	accoun	t for sympto	oms:
Is the PUI currently isolated?		Has this pers	son be	gun influe	nza antiviral treatment (for
□Definitely not □Probably not		symptoms)?	□Yes	□No □Un	known
☐Might or might not ☐Probably yes		If yes, date st			* /
□Definitely yes		If yes, what a	ntiviral	treatment v	vas taken
Number of close contacts:	, ,	otomatic close	conta	cts: □Yes	□No □Unknown
Number of close contacts requiring post exp	osure prophyla	axis (PEP):			

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.

Please complete the table below for close or direct contact with animals.

Coco nomo:		
Case name:		

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ly): ☐ Preweaned dairy or beef calves	☐ Weaned but not bred dairy heifers	☐ Bred dairy heifers	
☐ Fresh dairy heifers	☐ Lactating dairy cows	□ Dry dairy cows□ Poultry□ Pigs/Hogs□ Rodents (rats, mice)	
☐ Beef cows, bulls, steers, heifers	□ Dairy bulls		
□ Sheep	□ Goats		
□ Feral cats	□ Wild birds		
□ Other:			
ES			
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For additional information on avian influenza specimen collection, packaging, and shipping, please visit:

 $\frac{https://www.dshs.texas.gov/influenza-flu-provider-information/avian-influenza-bird-flu/avian-influenza-for-public-health-professionals}$