Reporting a Suspect Case of Avian Influenza H5N1 Worksheet

This worksheet was designed to assist healthcare providers with collection of key information that will be used to determine whether H5N1 testing is warranted.

Demographics								
Patient Name County of residence Age years DOB/_ Gendermale	ence							
Clinical Finding	<u> </u>							
Date of onset of	first sympto	om <u>.</u>	//		_			
Symptoms / Sig Check all that ap	pply [ם (ב] ב ;	Fever > 38° C Cough Dyspnea Sore throat Headache	_ _	Conjunctiviti Myalgias Fatigue	s	Vomiting	
Travel History Itinerary								
Include information	n on countrie	es in	which the case	visite	d in the 10 days	prior to	o symptom onset	
Country Traveled To			Arrival Date			Departure Date		
Flight informati		ight	ts that occurred	10 day	es prior to 5 day	ys after	symptom onset	
Carrier	Flight #	D	ate of flight	Depa	rture City / Ai	rport	Arrival City / Airport	



	posure History ease check all exposures that occurred in the 10 days prior to symptom onset
	Touched / handled sick or dead poultry Handled / consumed raw poultry Visited live bird market Had direct contact with surfaces contaminated with poultry feces Touched / handled sick or dead wild birds Came within 3 feet of a known or suspect human case of avian influenza H5N1 Came within 3 feet of a person who was hospitalized or died of a severe unexplained respiratory illness
	aluation spiratory specimen collected?
	Yes
	No
	Oropharyngeal swab Nasopharyngeal swab Nasal swab Nasal wash Nasal aspirate Other Other
<u>C</u> 0	ontact Follow-up
# i: # i: # h	ndividuals who traveled with suspect case ndividuals who traveled with suspect case with flu-like illness nousehold contacts to suspect case nousehold contacts to suspect case with flu-like illness

Additional Notes

