CALIFORNIA CASE REPORT FORM FOR SUSPECT AVIAN (H5N1) INFLUENZA

NOTE: If case also meets epidemiologic and clinical criteria for severe acute respiratory syndrome (SARS), please fill out the "California Case Report Form for SARS-like Illness" and the **grey-colored sections 2, 3, 5, 6, 7 and 9** of this form. For fatal cases, please attach copy of autopsy report, if available. Please refer to the WHO website at http://www.who.int/csr/disease/avian influenza/en/ for an updated list of affected countries.

Fax Completed form to:

		±			
Riverside County,	Department of	Public Health:	(951) 358-51	02 or (951)	358-5446

Date of Initial report to LHD:/_		State ID#
Section 1.	Patient Information	
Patient's Last Name:	First Name:	MI:
Current otreet Address:		V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-V-
Current Residence City:	State: Count	y:
Home telephone:	Work telephone:	
Age at onset: ☐ Years ☐ Months	Date of Birth//	Gender: ☐ Male ☐ Female
Ethnicity: Hispanic/Latino Non-Hispan	nic/Non-Latino	
Race: Native American/Alaskan Native A	Asian □ Pacific Islander □ African American/[Black □ White □Other □Unk
Nationality/Citizenship:	Residency: 🗆 U.S. Residency	dent 🗀 Non-U.S. Resident
Specify patient occupation:		
Is individual a health care worker (a person who	has close contact to patients, patient care are	as (e.g., patient's room) or patient
care items (e.g., linens or clinical specimens)?	☐ Yes ☐ No ☐ Unk	
If yes, specify:		
Health care worker type: ☐ Physician ☐	□ Nurse/ PA □ Laboratorian □ Other	
Place of employment: Hospital Long	Term Care Facility ☐ Laboratory ☐ Ambulator	y Care
Does patient have DIRECT patient care resp	onsibilities?)?	
Section 2. Risk Fa	actors for Influenza Complications	
☐ Cardiac disease		
☐ Chronic lung disease (e.g, asthma)		
☐ Chronic metabolic/renal disease (e.g., diabetes)		
☐ Immunosuppression (e.g., HIV, transplant, malign		
☐ Child < 18 yrs old on chronic aspirin therapy	一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大	
☐ Pregnancy in 2 nd or 3 rd trimester		
☐ Other underlying illness (specify):		
Section 3.	Signs and Symptoms	
Date of initial symptom onset: / /		
	프로그램이 그림으로 그렇게 하는 경험을 받는 그래요 없다.	
Fever (subjective or 1 ')jective): Yes No		
	□ No □ Unk	
Influenza-associated symptoms: Chills Rights Rights		*
	Shortness of breath Bloody respiratory secre	
	nal pain □ Apnea □ Lethargy □ Altered menta	
Complications: Encephalitis Myocardit		□ Multi-organ failure
	umonia Other	
Antiviral medications: ☐ Yes ☐ No ☐ Unk		
If yes, specify: ☐ Amantadine ☐ Rimantadine	Date star	
Received flu vaccine for 2003-2004 season: 🗆 Ye	es 🗆 No 🗆 Unk If yes, specify date:	
Comments:		

CDC ID#:	CDHS ID#:
Section 4. Clinical Status	
Date of first clinical evaluation for this illness://	
Laboratory results (if available): Platelet count Liver function	n: AST: ALT:
White blood cell count: differential:segslymphs	monosbasoatyp lymph
Was a chest X-ray or chest CAT scan performed? ☐ Yes ☐ No ☐ Unk If yes, was there evidence of pneumonia or respiratory distress syndrome Comments/interpretation:	e? 🗆 Yes 🗆 No 🗆 Unk
Was the patient hospitalized for > 24 hours during this course? ☐ Yes ☐ No If yes: Name of hospital: Medic City: St Date of admission: / / Date of discharge: /	cal Record Number:
Was the patient transferred to or from another facility? ☐ Yes ☐ No ☐ Un If yes, facility name: If yes, date of transfer:// (If more, please list on back of page)	
Was the patient ever in the ICU? ☐ Yes ☐ No ☐ Unk	
Was the patient ever placed on mechanical ventilation? ☐ Yes ☐ No ☐ Un	nk
Did the patient die as a result of this illness? ☐ Yes ☐ No ☐ Unk If yes, date of death:/ If yes, was an autopsy performed? ☐ Yes ☐ No ☐ Unk If yes, please for	orward autonsy report
Section 5. Avian (H5N1) Influenza Epidemiologic	al Risk Factors
In the 10 days prior to symptom onset:	
Did the patient travel to an area with documented avian (H5N1) influenza in bi	rds and/or humans? ☐ Yes ☐ No ☐ Unk
If yes, 1. Complete section 6.	
2. Did the patient have history of contact with domestic poultry?	☐ Yes ☐ No ☐ Unk
b. Was the patient come within one meter of any poultry? b. Was the poultry sick or dying? c. Did the patient touch any live poultry? d. Did the patient touch any recently butchered poultry?	☐ Yes ☐ No ☐ Unk ☐ Yes ☐ No ☐ Unk
Did the patient come in close contact or stay in the same household with a kr	nown or suspected human case of H5N1?
☐ Yes ☐ No ☐ Unk (If YES to exposure to ill traveler, please fill out source	case information in SECTION 9)
Did the patient come in close contact or stay in the same household with any	one with pneumonia or severe flu-like illness?
☐ Yes ☐ No ☐ Unk	
Section 6. Travel History	同时的,在1000年,中国的 第二年,1000年
Complete if travel to foreign or domestic area with documented or suspected recent birds or humans. List each portion or leg of the trip in the space below. Copy	
Leg 1 Departure Date:// Departure City/Country: Arrival Date:// Arrival City/Country:	
Leg 2 Departure Date:// Departure City/Country: Arrival Date:// Arrival City/Country:	
Leg 3 Departure Date:/_ / Departure City/Country: Arrival Date:/_ / Arrival City/Country:	
Please complete Annex 1 to provide more detailed travel history	

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Section 7.	Local Hospital/Out	tpatient/Public Health I	aboratory Results
Date of first specimen collec	tion: <u>/</u> /		
Blood culture:	lone □ Neg □ Pos	☐ Unk Organism isolated:	Collection Date://
			Collection Date: / /
			□ oropharyngeal swab □ endotracheal asp
		choalveolar lavage □ pleural	
Rapid influenza test:	□ Not done □ Neg	□ Pos □ Unk Collection D	ate://
			□ oropharyngeal swab □ endotracheal asp
	□ sputum □ bron	nchoalveolar lavage	il fluid
Rapid RSV test:	□ Not done □ Neg	□ Pos □ Unk Collection D	ate:/
If done, specimen type:	☐ nasopharyngeal sv	wab 🗆 nasopharyngeal wash	☐ oropharyngeal swab ☐ endotracheal asp
	□ sputum □ bron	nchoalveolar lavage	Il fluid
Other hospital/outpatient tes	sts: Test:	Result:	Collection date: / / / Collection date: / /
		Result:	Collection date://
Local public health lab result			
If done, specimen type:			□ oropharyngeal swab □ endotracheal asp
Results:	□ sputum □ bror	nchoalveolar lavage	il fluid
The second of th	properties are stated	THE PARTY OF THE PARTY OF THE PARTY OF THE	
Section 8.	A A CONTRACTOR	lternative Diagnosis	
		for the patient? ☐ Yes ☐ N	
If yes, indicate which pathogo	en(s):		
			metapneumovirus, Streptococcus pneumoniae,
Haemophilus influenzae, Myco	plasma pneumoniae, C	chlamydia pneumoniae, Legione	ella sp.)
Section 9.	Sour	rce Case and Contact Inf	ormation and holder to be the second
Please complete Annex 2 to p case of influenza A (H5N1) wi			istory of contact with a known or suspected human
becoming ill. Unless otherwise may want to maintain a list in c	e specified, CDHS will n case of laboratory confir	ot routinely request the informa mation for H5N1. If you would	se individuals the patient has had contact with since tion you collect on "trace-forward" contacts, but you like to consult with a member of the avian influenza 510) 620-3434, Howard Backer or Trevor Shoemaker
Section 10.	VALLED OF SECURITY	Submitted by	建物的企业是国际部门和外心的
Last Name:	First	Name:	Phone: ()
Affiliation: Co			
timilation.	ourty.	r u.,	E-mail.
Section 11.	Ado	ditional Comments	

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CDHS ID#:

Annex 1. Supplemental Travel History
Complete if provided a more detailed travel history to foreign or domestic areas with documented or suspected recent local transmission of avian (H5N1) influenza cases in birds or humans. Copy or use additional pages if necessary.
Leg 1 Transport type: □ Airline □ Train □ Auto □ Cruise □ Bus □ Tour group □ Other
Transport company: Transport number: Residence at arrival city (e.g., hotel, relative's home): Purpose/activities:
Leq 2
Transport type: ☐ Airline ☐ Train ☐ Auto ☐ Cruise ☐ Bus ☐ Tour group ☐ Other
Transport company: Transport number: Residence at arrival city (e.g, hotel, relative's home): Purpose/activities:
Leq 3
Transport type: ☐ Airline ☐ Train ☐ Auto ☐ Cruise ☐ Bus ☐ Tour group ☐ Other
Transport company: Transport number: Residence at arrival city (e.g., hotel, relative's home): Purpose/activities:
Annex 2. Source Case Information
This section should be filled out If the patient reported <u>any</u> history of contact with a known or suspected human case of influenza A (H5N1) within 10 days of symptom onset. Please be sure to submit a case report form for the source case as well. If the source case is not a resident of your county or not a California resident, please collect as much information as possible about the source case and contact a member of the state avian (H5N1) influenza team so they may contact appropriate individuals for follow-up.
If the patient lists more than two possible source cases, please use additional pages or space below.
Source Case 1: Name: Age: □ Years □ Months Gender: □ Male □ Female
Address:
City: State:
Telephone (h): () Telephone (w): ()
Nature of contact: ☐ Household ☐ Co-worker ☐ Health care ☐ Other
Please describe the nature of the contact:
Date of patient's last exposure to source case:/
Has a case report form been completed on source case? ☐ Yes ☐ No ☐ Unk ☐ In Progress
If yes, date of completion:I
If known, source case's CDC ID#: CDHS#: Local ID #:
Did the ill contact recently travel to a country with documented H5 infected poultry or human cases? ? Yes No Unk If yes, list countries:
Source Case 2:
Name: Age:
Address:
City:
Nature of contact: Household Co-worker Health care Other
Date of patient's last exposure to source case:/
Has a case report form been completed on source case? Yes No Unk In Progress
If yes, date of completion:/
Did the ill contact recently travel to a country with documented H5 infected poultry or human cases? ? □ Yes □ No □ Unk
bid the in contact recently haver to a country with documented no infected pountry of fluinan cases? ? \(\text{The Size NO } \(\text{DONN} \)

		CDC ID#:	CDHS ID#:	
Annex 3.	(To be fille	l out by DHS personnel)		
VRDL Results (if ava	ilable):			
Date of specime				
Specimen type:	☐ nasopharyngeal swab ☐ nasop☐ sputum ☐ bronchoalveolar l	haryngeal wash □ oropharyn avage □ pleural fluid	geal swab □ endotracheal asp	
Results:	•		111111111111111111111111111111111111111	
Results:	☐ nasopharyngeal swab ☐ nasop☐ nasop☐ sputum ☐ bronchoalveolar later laboratory testing required):	avage 🔲 pleural fluid	gear swab - D endoudenour dop	
I ast Name:	First Name	e: Phone	ə: ()	
E-mail:	First Name	ed to CDC://	CDC ID#:	
Case Classificati	on:			
☐ Case under	investigation	□ Epidemiologic/clinical inv	estigation completed, lab results pending	9
☐ Suspect H5	case (investigation completed, no la	b results available)	☐ Influenza A (human subtype H1, H3)	Į.

☐ Other etiology (list) _

☐ H5 case (laboratory confirmed)

Ruled out case