PSITTACOSIS (ORINITHOSIS) INVESTIGATION FORM						
Comments						
Basic Demographic Data						
Last Name: First N	ame:					
Middle Name: Suffix:						
DOB: / / Current Sex:						
Is the patient deceased? No Unknown Yes Decea						
Marital Status: (Circle) S / M / D / W/ Annulled/ Cohabitating/	Legally Separated/ Polygamous/Unknown					
SSN: //	Assigning Authority ID Value					
Street Address 1:						
Street Address 2:						
City:	State:					
Zip Code: County: Home Phone: Ext.	Country					
Work Phone: ()						
Ethnicity: Hispanic or Latino Not Hispanic or Latino						
Race: Unknown American Indian or Alaska	a Native Asian Black or African American					
Native Hawaiian or Other Pacific Islander	White					
Investigation Summary	VVIIILE					
investigation Summary						
Investigation Start Date://	Investigation Status: Open Closed					
Investigator: Date	assigned: / /					
Reporting Source						
Date of Report: / /	Reporting Source:					
Reporter:						
Clinical Physician's Name:						
Physician's Phone Number: ()	Ext.					
Physician's Address:						
City:	State:					
	Country:					
Hospital						
Was patient hospitalized for this illness? No Unknown	Yes					
If yes: Hospital Name: Admission Date / /						
Total Duration of stay within hospitaldays	Discharge Date//					
Condition						
Diagnosis Date: / / // // // // // // // // // // // /	Data:					
Diagnosis Date: / / Illness Onset I	Date: / /					
Illness Duration: Circle: days/hrs./minutes/months/un	known/weeks/years					
Age at Onset: Circle: days/hrs./minutes/months/un						

Epidemiologic										
Is this patient associated with a day care facility?		No	Unknown Y	es/	Is this patient a handler?	food	No	Unknown `	Yes	
Is this case part of an outbreak?		No Unknown Yes		es/	If yes, outbreak name:		1			
Where was the disease acquired? Indigenous within jurisdiction Out of Country Out of jurisdiction, from another jurisdiction Out of state Unknown If the answer is out of Country, Jurisdiction, or State Imported Country: Imported State: Imported City: Imported County: Transmission Mode Airborne Bloodborne Dermal Foodborne Indeterminate Mechanical Nosocomial Sexually Transmitted Vectorborne Waterborne Zoonotic Other										
Indigenous within ju	risdictio	n		Out of Country		Out of jurisdiction,	from another ju	risdiction	1	
Out of state				Unknown						
If the enemer is sut	of Cou		is all sti	ion ov Ctoto						
	oi Cou	miry, Jur	ISUICU	ion, or State	Ir	mported State:				
					_					
Transmission Mode				_			_			
Airborne	E	Bloodborne	e	Dermal		Foodborne	Foodborne Indetermin		nate Mechanical	
Nosocomial	S	exually Trar	nsmitted	Vectorborne	Э	Waterborne	Zoonotic		Other	
Detection Method					-		1			
Patient Self- referral	Pre	Prenatal Testing		Prison Entry Screening		Provider Reported	Routine Physical		Other	
			L	<u> </u>				<u> </u>		
Confimation Method		1								
Active Surveillance	Active Surveillance Case O			Outbreak Investigation		Clinical Diagnosis		Epidemiologically Linked		
Laboratory Confirm	med Labora			atory Report		Local/State Specified		Medical Record Review		
Laboratory Confirmed Laboratory Report Occupational Disea			al Disease							
No information give		Surveilla	nce			Provider Certifi	ed	Othe	r	
Confirmation Date: : / /										
Investigation Ready for Supervisor Review: Reviewed (Complete) Reviewed (Incomplete) Reviewed (Not a case) Yes Date Investigation ready for supervisor review:/							Yes			
Condition Specific C	Custon	r Fields								
Present Illness Brief clinical description	on (Svr	notoms a	nd sia	ns maximum tem	nper	rature etc.):				
Brief difficult description	o (O).	ptoo u	na oigi	,		ataro, otory.				
Outcome of case:					Died	Home F	Recovere	ed Other		
History and Contact I										
Occupation at date of Specific work duties:	onset:									
oposine werk daties.										
Indicate which of the weeks prior to onset	followir	ng contact	ts the p	patient had during	g the	e 5				
Psittacines; species :										
Approximate number	of Psitt	tacines:								

Pigeons; species:			.,	
	No	Unknown	Yes	
Approximate number of Pigeons:				
Domestic fowl; species:	No	Unknown	Yes	
Approximate number of Domestic fowl:				
Other birds; species:				
Approximate number of other birds:				
Were birds apparently in good health:	No	Unknown	Yes	
	110	Ommown	. 00	
If birds were not in good health elaborate:				
I blidd not in good nodiut oldbord.or				
Human case of Psittacosis:	No	Unknown	Yes	
If yes, name of person with Psittacosis:	140	Onknown	103	
Other contact (specify):				
No known exposure:				
·	No	Unknown	Yes	
Indicate where exposure occurred				
Type of Establishment:				
Owner and Address of exposure establishment:				
Owner's Name(s):				
Establishment's Street Address:				
City:Cip Code: County:			ate:	
		Co	ountry:	
Exposed to:				
Specify Exposure Indoors or Outdoors:				
Dates of Exposure:				
Investigation of Source				
Other cases of human respiratory illness observed in connection with				
this possible source:	No	Unknown	Yes	
·				
If yes, Name (other case of human respiratory illness):				
Age (other case of human respiratory illness):				
Address (other case of human respiratory illness):				
Clinical criteria for case classification				
A. Fever:	No	Unknown	Yes	
B. Chills:	No	Unknown	Yes	
C. Headache:				
	No	Unknown	Yes	
D. Photophobia:	No	Unknown	Yes	
E. Cough:	No	Unknown	Yes	
F. Myalgia:				
	No	Unknown	Yes	
Laboratory criteria for case classification				
Isolation of Chlamydia psittaci:	No	Not tested	Unknown	Yes
Fourfold or greater increase in antibody against C. psittacito a	No	Not tested	Unknown	Yes
reciprocal titer of greater than or equal to 32:	INU	เพอเ เฮรเฮน	OHKHOWII	169
Presence of IgM antibody against C. psittaci to a reciprocal titer greater	No	Not tested	Unknown	Yes
than or equal to 16:		NOT TESTED	OTINITOWN	103