U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR DISEASE CONTROL AND PREVENTION ATLANTA, GA 30329-4027

Plague Case Investigation Report



Case ID #:	

OMB No. 0920-0728

Patient History							
Age: Sex: Patient Ethnicity		ty: F	Patient race: (select all that apply)				
	Female Hispanic or Latino		Latino	🔲 American Indian/Alaska Native 🔲 Native Hawaiian or Pacific Is	ander		
years	☐ Male	☐ Not Hispanic or Latino		☐ Asian ☐ White			
	Unknown	nknown Unknown		☐ Black or African American ☐ Unknown/other			
Residence: Concurrent			Concurrent c	conditions:			
State:		Pregnant					
County:		Immunoco	Immunocompromised (please specify):				
			Cours	se of Current Illness			
Date of initial symptom onset:			/уууу	Was the patient hospitalized? Yes No Unknown			
Date first seen by a medical person:			m/dd/yyyy	Admit date: Discharge date: mm/dd/yyyy	уу		
Sympton	ns at presentatio						
Fever/sweats/chills Yes No U			s 🗌 No 🔲 Ur	Jnknown Cough ☐ Yes ☐ No ☐ Unkn	own		
Confusio	n/delirium	Yes	s 🗌 No 🔲 Ur	Jnknown Chest Pain ☐ Yes ☐ No ☐ Unkn	own		
Vomiting/	/diarrhea/abdom	inal pain 🔲 Yes	s 🗌 No 🔲 Ur	Jnknown Shortness of breath ☐ Yes ☐ No ☐ Unkn	own		
Sore thro	at	☐ Yes	s 🔲 No 🔲 Ur	Jnknown Other:			
Localized	l signs:						
Bubo	[Yes No	Unknown	If yes, specify: Axillary Cervical Inguinal/Femoral O	her		
Insect bite	s/skin ulcer	Yes No	Unknown	Location/description:			
Chest X-ray:							
Treatment: Illness outcome:							
		otics (check all that w	vere administered):	Recovered, no complications			
Aminoglycosides start date: mm/dd/yyyy				Recovered, complications (please specify):			
	yclines xycycline)	start date:	mm/dd/yyyy	Recovered, unknown complications			
Fluoroquinolones start date:				Died (please specify cause and date of death):			
(e.g., ciprofloxacin, levofloxacin) mm/dd/yyy		mm/dd/yyyy	Unknown				
Primary clinical syndrome: Secondary pneumonic plague:							
Bubor	nic 🔲	Septicemic	Pneumo	onic Unknown Yes No Unknown			
Pharyngeal Meningitic Gastrointestinal CDC 56 37 (F) Revised May 2016 CDC Adobe Acrobat 10.1, S508 Electronic Version, May 2016							

Public reporting burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30329-4027; ATTN: PRA (0920-0728).

Laboratory Evide	ence of Infection				
Detection or Isolation Yersinia pestis cultured? ☐ Yes ☐ No ☐ Unknown Specimen source (e.g., blood, bubo aspirate)	Serology: ☐ None ☐ Single positive titer ☐ ≥4-fold change in titer Serum 1: Date drawn — mm/dd/yyyy				
If not cultured, presence of Y. pestis detected?	Titer:				
Yes No Unknown					
Specimen source Date specimen collected	Serum 2:				
	Data disawa				
	mm/dd/yyyy				
	Titer:				
Test performed (e.g., DFA or PCR)					
Plague Ca	se Status				
Confirmed A clinically-compatible case with either <i>Y. pestis</i> cultured from a clinical specimen or ≥4-fold change in serum antibody titer					
Probable A clinically-compatible case with either detection (not isolation) of <i>Y. pestis</i> in a clinical specimen or a single positive antibody titer (or <4-fold change in titer)					
☐ Not a case					
Epidemiologic	Investigation				
Was this illness epi-linked to any other plague cases?					
Most likely location of exposure: State: Cou					
Likely exposure setting: Around the person's home Recrea	ational (away from home)				
Possible routes of exposure: In the 2 weeks preceding illness, die	d the patient report:				
Flea or insect bites? Yes No Unknown					
Animal contact? Yes No Unknown If yes, type of animal Wild (specify:) Domestic pet (specify:) What was the nature of the contact? Bitten Scratched Disposed/handled deceased animal Cleaned carcass Cleaned carcass					
Person-to-person transmission from a known plague patient Yes No Unknown					
Other possible exposure type: specify					
Evidence of Yersinia pestis infected animals or fleas in the likely ex	xposure location?				
Yes No Unknown (If yes, specify:)					
Additional comments:					