



EBOLA VIRUS DISEASE SCREENING FORM



Acute Communicable Disease Control 313 N. Figueroa St., Rm. 212 Los Angeles, CA 90012 213-240-7941 (phone), 213-482-4856 (facsimile) publichealth.lacounty.gov/acd/

☐ Did the patient travel to Ebola Virus Disease (EVD) Affected Areas (Guinea, Liberia, and Sierra Leone**)?										
OR Did the patient have contact with an individual with known or suspected EVD disease?										
If any checked above, COMPLETE the remainder of this form. If unchecked, STOP here and evaluate for other illnesses.										
Interviewer Name:	ver Phone:()	Phone:() Interview Date/Time:								
Reporter Name:			Reporter Phone:()	_ Facility N	Name:				
Physician Name: Physician			n Phone:()		Physician	n Pager:()				
Infection Preventionist Name: Infection Preventionist Phone:()										
Was the patient interviewed?										
Proxy Phone:()										
Patient Name-Last		First		Mi	ddle Initial	Date of bir	rth Age	Sex Male		
								☐ Female		
Address- Number, Str	reet, Apt #			City		State ZIP Code		e		
Telephone number										
Home () Work () Race (check one): ☐ American Indian/Alaska Native ☐ Asian ☐				☐ Black/African-An	Cell (Black/African-American Ethnici		city (check one)			
								spanic/Latino Non-Hispanic/Non-Latino		
□ Native Hawaiian/Other Pacific Islander □ White □ Other: □ Hispanic/Latino □ Non-Hispanic/Non-Latin Country of Residence □ Occupation										
Occupation setting:										
				_	•		•			
☐ Institution (Correction		tment Center, Hom	ieless Shelter, Military Faci	ility) 🔲 Other						
PRESENT ILLNESS Auditable and the state of										
	Yes No	oitalized? Hospital name Medical record num					lical record numbe			
Admit date Di	Discharge date Discharge Diagnosis			In ER? ☐ Yes ☐ No	In ICU? ☐ Yes ☐	Patient room number(s)				
Symptoms (check all										
☐ Fever (≥ 100.4°		est	☐ Joint	·			☐ Chest pain ☐ Difficulty breathing			
· · · · · · · · · · · · · · · · · · ·			•			☐ Difficulty swallowing				
☐ Diarrhea ☐ Red ey				-			Other:			
□ Vomiting □ Rash: Specify type Specify										
☐ Muscle pain (myalgia) Specify location ☐ Hemorrhage: ☐ Eyes ☐ Nose ☐ GI tract ☐ Hiccups										
Other: Specify site Cough										
Current Disposition?										
Malaria Prophylaxis	☐ Yes ☐ No	Unknow	'n	Yellow Feve	r Prophylaxis	s 🗌 Yes	☐ No ☐ Unknow	wn		
LABORATORY IN										
Test type	Test per		Collection Date	Result						
Blood culture		No □Unk								
Malaria smear		No □Unk						T.		
CBC/other blood test]No □Unk		WBC (c/uL)	Hgb/Hct (r	,	Platelets (<150,000)	PT/PTT		
Liver function]No ☐Unk		ALT (SGPT)		A	AST (SGOT)			
Renal function			Creatinine		В	BUN				
Specify other abnormal laboratory findings.										

Patier	Patient name (last, first) Date of Birth						
EPID	EMIOLOGIC RISK FAC	CTORS (within the	e past 21 days before th	e onset)			
		-	-	-	one**)?	(
lf Y	es, Last date in the Ebola	Virus Disease (EVD)) Affected Area(s)?		_		
	Affected Area(s) visited:	: Guinea Lib	peria 🔲 Sierra Leone				
	Reason for travel: B	susiness	on ☐ Visiting family ☐ P	ermanent residen	ce	S: Agency	
		Other:					
Specify the person's travel itinerary to and/or from the Affected Area(s) below.							
	Departure from (Country, City/Region)	Departure Date	Destination (Country, City/Region)	Arrival Date	Airline	Flight No.	
Was t	he person near anyone wh	o was sick with EVD	symptoms (signs of fever you	niting diarrhea OR	unexplained bleeding)? Yes		
1140 (cymptome (agne or lever, ven				
Did th			other healthcare setting in th			Inknown	
	·	·	· ·				
If Yes, Specify facility/setting. Nature of visit/work:							
			cility/setting?				
Did th			patient?				
If Yes, Specify date(s) of exposure. Type of contact							
		dical care to EVD pa	tient?	Yes □ No □ l	Jnknown		
If Yes, Was Personal Protective Equipment (PPE) worn? ☐ Yes ☐ No ☐ Unknown							
Laboratory work associated with an EVD patient? If Yes, Was Personal Protective Equipment worn? Yes No Unknown Unknown							
	Any percutaneous(needle	stick) or mucous men	nbrane exposure(splashes to	eyes/nose/mouth) to	body fluids from EVD patient?	☐ Yes ☐ No ☐ Unk	
Did the person have close contact* with EVD patients in healthcare facilities in Affected Areas**?							
	If Yes, Specify type of co	ntact.					
Did th	e person attend or participa	ate in a funeral for ar	n EVD patient?	Yes □ No □ l	Jnknown		
	If Yes, Was there direct ex	sposure to the humar	remains without appropriate	e Personal Protec	tive Equipment?	☐ No ☐ Unknown	
	☐ Washing body	☐ Preparing body	☐ Other direct contact wit	th body/fluids. Spe	ecify.		
Was t	he person a household me	mber of an EVD pati	ent? Yes No	Unknown			
Did the person have close contact [#] with EVD patient? ☐ Yes ☐ No ☐ Unknown							
Did the person have direct contact (including care) for EVD patient in household? ☐ Yes ☐ No ☐ Unknown							
Did the person directly handle bats, rodents or primates from the Affected Areas**? ☐ Yes ☐ No ☐ Unknown							
If Yes, Place of contact Date of exposure:/							
Type of animal. Bats Rodents Primates							

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RISK CLASSIFICATION			
☐ High risk - check if includes any of the following:			
Percutaneous (needle stick) or mucous membrane (splashes to eyes, nose, mouth) exposure to blood or body fluids of a symptomatic EVD patient			
Exposure to blood or body fluids (e.g., feces, saliva, sweat, urine, vomit, semen) of a symptomatic EVD patient without appropriate PPE			
Processing blood or body fluids of a symptomatic EVD patient without appropriate PPE or standard biosafety precautions			
☐ Direct contact with a dead body without appropriate PPE in a country with widespread EVD transmission			
☐ Having lived in the immediate household and provided direct care to a symptomatic EVD patient			
Some risk - check if includes any of the following:			
☐ In a country with widespread EVD transmission: Direct contact with a symptomatic EVD patient with appropriate PPE			
☐ Close contact in households, healthcare facilities, or community settings with a symptomatic EVD patient (within 3 feet (1 meter) for a prolonged period) ☐ Low (but not zero) risk - check if includes any of the following:			
☐ In a country with widespread EVD transmission within the past 21 days and having had no known exposures			
☐ In any country without widespread EVD transmission: Direct contact with a symptomatic EVD patient with appropriate PPE			
☐ Brief direct contact (e.g., shaking hands) with an EVD patient in the early stage of disease without appropriate PPE			
☐ Brief proximity (e.g. being in the same room for a brief period of time) with a symptomatic EVD patient			
☐ Traveled on an aircraft with a symptomatic EVD patient			
☐ No identifiable risk			
☐ Contact with a healthy person who had contact with a sick EVD patient			
☐ Contact with an EVD patient before the person developed symptoms			
☐ A healthy person who was more than 21 days previously in a country with widespread EVD transmission			
☐ In any country without widespread EVD transmission and not having any other exposures as defined above			
Aircraft or ship crew members who remain on/in the immediate vicinity of the conveyance and have no direct contact with anyone from the community			
during the entire time that the conveyance is present in a country with widespread Ebola virus transmission			
** As of 1/5/15, the affected areas are Guinea, Liberia, and Sierra Leone. Please check CDC.gov/ebola to determine if new areas added.			
# Close contact: 1) Being within ~3 feet (1 meter) of and EVD patient OR 2) Being within the patient's room or care area for a prolonged period of time (e.g., household member, healthcare personnel) while not wearing PPE OR			
3) Having direct brief contact (e.g., shaking hands) with an EVD patient while not wearing PPE.			
NOTE: Brief interactions, such as walking by a person, does NOT constitute close contact			
CASE CLASSIFICATION			
□ Not Case Specify alternative diagnosis			
☐ Contacts of an EVD Case – Asymptomatic contacts of an EVD case have different levels of exposure risk (see above).			
☐ Person Under Investigation (PUI)/Suspect Case			
☐ Clinical criteria – 1) Fever (subjective fever or measured temperature ≥ 100.4° F/38°C) AND			
2) Any of the following: severe headache, fatigue/weakness, muscle pain, vomiting, diarrhea, abdominal pain, OR			
unexplained hemorrhage			
AND			
☐ An epidemiologic risk factor (see risk classification above) within the past 21 days before the onset of symptoms:			
☐ Confirmed Case - A case with laboratory confirmed diagnostic evidence of Ebola virus infection.			
REMARKS			

Patient name (last, first) _

_ Date of Birth ___