

SUSPECT VIRAL HEMORRHAGIC FEVER (VHF) INTAKE AND CHECKLIST



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/

AOD Name:		Today's Date:		Time:	
REPORTING VIRAL HEMORRHAGIC FEVER:					
☐ Arenavirus – New World	☐ Arenavirus – Old World		☐ Kyasanur For	est disease	
☐ Chapare	☐ Lassa Fever		☐ Marburg		
☐ Guanarito	□ Lujo		☐ Nipah virus		
□ Junin	☐ Alkhurma hemorrhagic fever		☐ Rift Valley fever		
☐ Machupo ☐ Sabia	☐ Ebola ☐ Crimoan Congo homorrh	agic fovor	☐ Omsk hemor ☐ Other:	rhagic fever	
Reporting Facility:	☐ Crimean-Congo hemorrh	Type of Facility:	Li Other:	Phone:	
Facility Address:	City:	Zip C	ode.		YES □ NO
Physician/Reporter Name:	Phone:	2100	Email:	racincy in LAC:	123 12 100
Infection Preventionist/ DON:	Phone:		Email:		
Physician Contact for updates:	Phone:		Email:		
PATIENT INFORMATION:					
Last Name:	First Name:		Date of Birth:	Age:	☐ Month ☐ Year
Gender: Pregnant? ☐ Yes, EDD:	□ No □ Unknown	Breast Feeding? ☐ Ye	s 🗆 No Weigh	t (lbs): Hei	ght:
Occupation: O	ccupation Setting:	•	Work Phone	:	•
Working for nonprofit organization (NGO)? ☐ YES ☐ NC			NGO Cont	act Phone:	
Country of Residence: Prefe	erred Language:	Translator Needed?	YES NO Pass	sport Number:	
Home Phone: Cell Pho	one:	Email:			
Current Address:	City:		Zip Code		
, ,		☐ Town House ☐ Hotel		egate Setting:	
Emergency/Guardian Contact:	Phone:		as Access to Residence		□ UNKNOWN
Mode of Arrival to Reporting Facility: ☐ Ambulance		r/Lyft/Rideshare	☐ Personal Vehi	cle	
☐ Pasadena Resident – Refer to Pasadena HD at (6			4-6043 After-hours		
☐ Long Beach Resident – Refer to Long Beach HD a	, ,	570-4302 Epidemiology			
Other Out of Jurisdiction County/State/Country	:				
TRAVEL HISTORY: In the past 21 days, did the patient part					
☐ Live in or Traveled to a Country(s) with VHF transmission	n – check CDC website for the m	ost recent list of OB areas:			
Country(s) Patient Lives in or Traveled From:	T			T	
Dates of Arrival to Country(s):	Date of Departure from			Date of Arrival to U.	S.:
U.S. Airport Arrived: Airline:	Flight Nu	umber: Reason	n for Travel:		
Usual Activities while in VHF Endemic Area:					
EXPOSURE HISTORY : In the past 21 days, did the patient p	participate in the following:				
Possible Exposure Type	hard a self-resident. Oh bland	and the sheet of the fields of	Lance and the state of		Date of Exposure
☐ Have contact of percutaneous, mucous membrane or milk, sweat, semen) of a person with suspected or cor		or other body fluids (blood,	tears, vomit, diarrhe	a, urine, breast	
☐ Blood ☐ Respiratory Secretions ☐ Vomitu		☐ Stool/Diarrhea ☐ Uri	ne 🗆 Other:		
☐ Have contact with surfaces, medical equipment, personal distributions of the surfaces of th		•		bodily fluids of a	
person with suspect or confirmed VHF.	0 0 7	<i>y</i> 71	,	•	
☐ Have close contact (within 3 feet or 1 meter) with a pe	erson who has known or suspect	ed VHF.			
☐ Live in the same household as a person with symptom	atic known or suspected VHF.				
☐ Health care worker who provided direct care or enviro	• ,	•	•		
☐ Breach in infection control precautions or p	· · · · · · · · · · · · · · · · · · ·		s). Describe Below in	Notes.	
☐ Worked in or visited a Healthcare Facility or a Traditio			la a sa all a al		
☐ Laboratory worker in a facility where human specimer ☐ Breach in infection control precautions or p				Notes	
☐ Had direct contact/in close proximity near an animal or			•		
☐ Bats ☐ Camels ☐ Domestic animals(pigs) ☐ Ar				er, describe in Notes	
☐ Consumed animal/bush meat or food contaminated by	•				
☐ Bats ☐ Camels ☐ Domestic animals(pigs) ☐ An	•		Rodents Oth	er, describe in Notes	
☐ Was bitten or near insects while traveling.					
	☐ Mosquitoes ☐ Oth				
☐ Participate in funeral and/or burial rituals and/or conta	act of a body of a deceased pers	on with suspected or confir	med VHF.		
☐Other Possible Exposure Type:					
EVPOCUES NOTES.					
EXPOSURE NOTES:					

CURRENT MEDICAL INFORMATIO	N								
Symptom Onset Date: Hospital	zed: Hospi	tal Name:			Admission Da	te: U	Init Type (e.g.: ICU)	Isolated Room?	MRN:
☐ YES	□ NO							☐ YES ☐ NO	
Was Patient Transferred from and	other healthcar	e facility? 🔲 \	∕ES □ NO	If yes, from	which healthca	re facili	ty:		
Current Disposition: ED	☐ Admitted	☐ Alive ☐	□ AMA □	Intubated	☐ Expired, Dat	e of De	ath:	☐ Other:	
Current Disposition Address:					City:			Zip Code:	
Current Medications:									
Allergies to Medication:									
Medication Prescribed:									
Treatment/Procedure Provided:									
Patient Currently Menstruating?	☐ YES ☐	NO, Last Peri	iod Date:		□ Unknown	□NA	Is the Patient A	ert? 🗆 YES 🛭	☐ NO ☐ Unknown
Does the Patient Need Assistance	to Ambulate?	☐ YES	□ NO	If Yes, wha	t specify neede	d assist	ance:		
SIGNS AND SYMPTOMS (CHOOSE	ALL THAT APP	LY):							
Fever	□ YES □ NO	Maculopani	ılar or Petec	hial Rash	☐ YES	Пио	Unexplained hem	orrhage (bleeding	☐ YES ☐ NO
(subjective or ≥ 100.4°F/ 38.0°C)				mai nasii			not related to inju	ry) or Bruising	
Highest Fever Recorded:	(°F / °C)	Location:					Location:		
	□ YES □ NO	Abdominal P	·	ng	☐ YES				
	YES NO	Vomiting / N	ausea		☐ YES		Bloody Vomit or Di	arrhea	☐ YES ☐ NO
	☐ YES ☐ NO	Diarrhea			☐ YES		Chest Pain		☐ YES ☐ NO
	□ YES □ NO	Body Aches/S	Sore Muscles	or Joint Pair	1 YES	⊔ NO	Other Symptoms, o	lescribe below in No	otes 🗆 YES 🗆 NO
Signs and Symptoms Notes:									
Person Currently Has:	☐ Dry Sympto	ms	☐ Wet S	ymptoms	☐ Expire	ed, Date	e of Death:		
If Died, Place of Death:			Current L	ocation of the	Body:				
Next of Kin/Point of Contact Nam	e:			Relationship	to Decedent:			Phone Number:	
ANY RECENT RELEVANT DIAGNO	SIS/ LABORATO	RY TEST RESU	LTS:						
Recently Positive for Malaria?	☐ YES		JNKNOWN	If Yes, date	of diagnosis:				
Test Positive for Any Other Infect	ion? YES		es, specify:		J				
Specify Other Recent Diagnosis/ A	bnormal Labor	atory Findings:	<u> </u>						
SPECIMEN AVAILABILITY									
Patient Blood Specimens Collecte	d and Still Avail	able? 🗆 YES	□ NO	If Yes, Collect	ed in what tube	: 🗆	Lavender Top 🛚 Re	d Top/SST 🛮 Oth	er:
If Yes, Date of Collection:	Hov	v Much Left:	ml	Location of A	vailable Tube:				
Phone Number of the Location:									
DACT MEDICAL HICTORY				Point of Cont	act for Available	Specin	men:		
PAST MEDICAL HISTORY				Point of Cont	act for Available	Specin	nen:		
PAST MEDICAL HISTORY Describe Any Significant Underlin	ng Conditions/	Comorbidities	:	Point of Cont	act for Available	Specin	men:		
Describe Any Significant Underlin								v □ Malignancv.	specify in Notes below
Describe Any Significant Underlin ☐ Diabetes ☐ HIV, CD4 Cou	ınt:	☐ Hyperte	ension \square	Sickle Cell Dis		oatitis, s	specify in Notes below	v □ Malignancy,	specify in Notes below
Describe Any Significant Underlin ☐ Diabetes ☐ HIV, CD4 Cou ☐ Cardiovascular Disease ☐	ınt: Chronic Kidney	☐ Hyperte		Sickle Cell Dis	sease 🗆 Hep	oatitis, s	specify in Notes below		specify in Notes below
Describe Any Significant Underlin ☐ Diabetes ☐ HIV, CD4 Cot ☐ Cardiovascular Disease ☐ Immunocompromised? ☐ YES	unt: Chronic Kidney	☐ Hyperte	ension Chronic Live	Sickle Cell Dis	sease □ Hep □ Tuberculosis	oatitis, s	specify in Notes belov	other:	specify in Notes below
Describe Any Significant Underlin ☐ Diabetes ☐ HIV, CD4 Cou ☐ Cardiovascular Disease ☐	unt: Chronic Kidney	☐ Hyperte Disease ☐ ☐ NO ☐	ension \square	Sickle Cell Diser Disease Which VHF	sease	oatitis, s	specify in Notes below	other:	specify in Notes below
Describe Any Significant Underlin ☐ Diabetes ☐ HIV, CD4 Cot ☐ Cardiovascular Disease ☐ Immunocompromised? ☐ YES Previously Recovered from a VHF	Int: Chronic Kidney NO YES	☐ Hyperte Disease ☐ ☐ NO ☐ ☐ NO ☐	Chronic Live UNKNOWN UNKNOWN	Sickle Cell Diser Disease Which VHF If YES, prov	sease □ Hep □ Tuberculosis	oatitis, s	specify in Notes belov	other:	specify in Notes below
Describe Any Significant Underlin Diabetes HIV, CD4 Cou Cardiovascular Disease Immunocompromised? YES Previously Recovered from a VHF Received EVD Vaccination?	Int: Chronic Kidney NO YES YES YES	Hyperte Disease NO NO NO NO NO NO NO NO NO NO	ension Chronic Live	Sickle Cell Diser Disease Which VHF If YES, prov If YES, prov	sease	oatitis, s	specify in Notes belov	other:	specify in Notes below
Describe Any Significant Underlin Diabetes HIV, CD4 Cou Cardiovascular Disease Previously Recovered from a VHF Received EVD Vaccination? Received Malaria Prophylaxis?	Int: Chronic Kidney NO P	☐ Hyperte Disease ☐ □ NO ☐ □ NO ☐ □ NO ☐ □ NO ☐	Chronic Live UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	Sickle Cell Diser Disease Which VHF If YES, prov If YES, prov If YES, prov	sease	oatitis, s	specify in Notes belov	other:	specify in Notes below
Describe Any Significant Underlin Diabetes HIV, CD4 Cou Cardiovascular Disease Previously Recovered from a VHF Received EVD Vaccination? Received Malaria Prophylaxis? Received Typhoid Vaccination?	Int: Chronic Kidney NO P	Hyperte Disease NO NO NO NO NO NO NO NO NO NO	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	Sickle Cell Diser Disease Which VHF If YES, prov If YES, prov If YES, prov If YES, prov	sease	oatitis, s	specify in Notes belov	other:	specify in Notes below
Describe Any Significant Underlin Diabetes HIV, CD4 Cou Cardiovascular Disease Immunocompromised? YES Previously Recovered from a VHF Received EVD Vaccination? Received Malaria Prophylaxis? Received Yellow Fever Prophylaxi Received Typhoid Vaccination? Received Dengue Fever Vaccination	Int: Chronic Kidney S	Hyperte Disease NO NO NO NO NO NO NO NO NO NO	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	Sickle Cell Diser Disease Which VHF If YES, prov.	sease	oatitis, s	specify in Notes belov	other:	specify in Notes below
Describe Any Significant Underlin Diabetes HIV, CD4 Cou Cardiovascular Disease Immunocompromised? YES Previously Recovered from a VHF Received EVD Vaccination? Received Malaria Prophylaxis? Received Yellow Fever Prophylaxi Received Typhoid Vaccination? Received Dengue Fever Vaccination Received COVID-19 Vaccination	Int: Chronic Kidney S	Hyperte Disease NO NO NO NO NO NO NO NO NO NO	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	Sickle Cell Diser Disease Which VHF If YES, prov. If YES, prov.	sease	oatitis, s	specify in Notes belov	other:	specify in Notes below
Describe Any Significant Underlin Diabetes HIV, CD4 Cou Cardiovascular Disease Immunocompromised? YES Previously Recovered from a VHF Received EVD Vaccination? Received Malaria Prophylaxis? Received Yellow Fever Prophylaxi Received Typhoid Vaccination? Received Dengue Fever Vaccination	Int: Chronic Kidney S	Hyperte Disease NO NO NO NO NO NO NO NO NO NO	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	Sickle Cell Diser Disease Which VHF If YES, prov. If YES, prov.	sease	oatitis, s	specify in Notes belov	other:	specify in Notes below

PROVIDER EDUCATION/RECO	OMMENDATIONS
☐ No identified Risk	Factors (no exposure history) – continue usual triage and assessment. No ACDC follow-up necessary.
☐ Identified Risk Fac	ctors (1 or more exposure history)
☐ Symptom	atic – Isolate the patient and determine PPE equipment needed (below in "Infection Control Recommendations for Symptomatic Patient").
☐ Asymptor	matic – continue usual triage and assessment. Monitoring new symptoms for 21 days after last exposure will be determined by ACDC.
CONTACTS / OTHER ILL PERS	CONS
Any close contacts with simil	ar illness (including household contacts)?
Refer to VHF Contact Investig	gation Worksheet to Identify Close Contacts:
INFECTION CONTROL RECON	MMENDATIONS FOR SYMPTOMATIC PATIENT
Component	Recommendation
Patient Placement	 Single patient room (private bathroom) with door closed
	Only essential personnel to interact with patient
	 Maintain log of all people entering patient's room (Healthcare workers, visitors) CDC guidance: https://www.cdc.gov/vhf/ebola/clinicians/evd/infection-control.html
	The state of the s
Patient Care Equipment	o Preferably disposable equipment, when possible
Patient Considerations	Non-dedicated, non-disposable equipment should be cleaned and disinfected according to manufacturer's instructions and hospital
	policies o Limit use of needles and other sharps as much as possible
	Avoid Aerosol generating procedures
Personal Protective	For Suspect Case clinically stable; no bleeding, vomiting, or diarrhea:
Equipment	 Single-use (disposable) fluid-resistant gown that extends to at least mid-calf or single-use (disposable) fluid-resistant coveralls without integrated hood
	Single-use (disposable) full face shield
	 Single-use (disposable) facemask
	o Single-use (disposable) gloves with extended cuffs. Two pairs of gloves should be worn. At a minimum, outer gloves should have
	extended cuffs CDC guidance: https://www.cdc.gov/vhf/ebola/healthcare-us/ppe/guidance-clinically-stable-puis.html
	CDC Saluance. https://www.cac.gov/viii/cboid/neutricare as/ppe/galaance clinically stable pais.html
	For Suspect case with bleeding, vomiting, diarrhea, or clinically unstable and/or will require invasive or aerosol-generating procedures:
	 Impermeable garment-gown or coverall Respiratory Protection – PAPR or certified N95 respirator in combination with surgical hood and full-face shield
	 Single use examination gloves with extended cuffs – two pairs should be worn
	 Single use boot covers – extend to at least mid-calf
	Single use apron
	CDC guidance: https://www.cdc.gov/vhf/ebola/healthcare-us/ppe/guidance.html
INSTRUCTIONS FOR SELF REP	PORTING SYMPTOMATIC CONTACT/TRAVELER ALREADY BEING MONITORED BY LAC DPH
For Symptomatic Indivi	iduals:
	and avoid close contact with other people you live with until you are contacted by LAC DPH.
•	p in a separate room, if possible.
	te bathroom, if possible. ontact with any pets in the home.
	ing anyone who does not already live with you to come into your home.
 Keep all trash 	that you physically touch (like tissues paper) in a well secured trash bag inside your room. Avoid disposing of trash, cleaning or
	y until LAC DPH gives approval.
•	n case you become hospitalized. In to normal activities when LAC DPH gives approval.
	are life threating, call 911 and inform of recent exposure to Ebola virus, your travel history and you are under monitoring by LAC
DPH.	
 Regarding Inc 	dividual's Pets at Home:
9 9	s important to keep people and animals away from blood or body fluids of a person with symptoms of Ebola infection.
	wever, if a person become ill with Ebola, dogs, cats, and possibly other pets who came into contact with the patient must be
ass Ebo	essed for exposure and may be placed in quarantine for at least 21 days following their last known exposure to the person with
DPH INTERNAL INSTRUCTION Instruct HCP to im	mediately notify their infection control program (if available at the facility).
	ACDC will interview patient to obtain more detailed risk factor and clinical information either via phone or in person.
☐ Instruct HCP that A	ACDC will consult with CDPH and treating physician can join conference call to discuss medical evaluation.
☐ Instruct HCP to inf	orm the patient to avoid posting their current medical condition/situation online or social media for their health privacy.
Internal/External Communic	ation
	e ACDC staff (incl. HOBR Unit: Moon Kim mokim@ph.lacounty.gov, Susan Hathaway shathaway@ph.lacounty.gov, Steve
	.lacounty.gov, Amy Marutani AMarutani3@ph.lacounty.gov
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☐ ACDC on-call susper ○ Moon l	ect VHF consultation/assistance: Kim
	Terashita
Sharon	