COUNTY OF LOS ANGELES Public Health

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 SUSPECT NIPAH VIRUS (NIV) INTAKE AND CHECKLIST



AOD Name:	Today's Date: Time:									
Reporting Facility:		Type of Facility:		Phone:						
Facility Address:				•						
Physician/Reporter Name:		Phone:		Email:						
Infection Preventionist:		Phone:		Email:						
Physician Contact for updates:		Phone:		Email:						
PATIENT INFORMATION:										
Last Name:	First Name:	Date of Birth:	A	ge: 🛛 Year	Gender:					
				Month						
Pregnant?	No Unknown E	Breast Feeding? 🛛 Yes 🛛	□ No Weight (II	bs.): He	ight:					
Occupation	Country of Origin: Preferred Language:									
Home Phone:	Cell Phone:	Email	:							
Address:		City:		Zip Code:						
Emergency/ Guardian Contact:		Phone:								
Pasadena Resident - Refer t	to Pasadena HD at (626) 744	-6005 General, (626) 744-608	89 PH Nursing, (626)	744-6043 After-ho	ours					
		570-4000 General, (562) 570								
Other Out of Jurisdiction Co										
TRAVEL HISTORY: In the past 14 day	s did the nationt narticinate	in the following:								
□ Live in or Traveled to a Country			n:							
https://www.cdc.gov/nipah-virus/abo				on-man html						
Country of where the patient lin										
Dates of Arrival to Country:		Date of Departure f	rom Country:							
Reason for Travel:		Travel Method:	rom country.							
	Flight Number	Seat Number:	I.							
Alfillies.	Flight Number:	Seat Number.		Date of Flight:						
EXPOSURE HISTORY: In the past 14	days, did the patient particip	oate in the following:								
Possible Exposure Type					Date of Exposure					
Have percutaneous, mucous membrane or skin contact with blood or other body fluids (nasal or respiratory droplets,										
vomit, diarrhea, urine, breast milk, sweat, semen) of a person with acute respiratory illness or suspected or confirmed NiV										
Have handled or had a direct contact with sick or infected animals (such as bats or pigs) or their body fluids (blood, saliva,										
urine)										
Was near an area where bats roo										
Consuming food or drinks, like fr	· · · · ·	at are solied by infected anin	nais							
Close contact with body fluids of										
Have close contact (within 3 feet		eler/foreign arrival (e.g., visi	tor, immigrant, adop	otee, etc.)						
	from an affected country for NiV Live in the same household as a person with symptomatic known or suspected NiV									
□ Consume of unprocessed meat f			at have been contai	minated by						
body fluids of infected animals (s				initiated by						
□ Contact with a suspect or known										
Contact with a deceased person with suspect or confirmed NiV										
□ Attend mass gathering including funeral or burial rituals of persons with suspected or confirmed NiV)										
□ Visited a health care facility during their travels										
□ Visited a traditional healer during their travels										
Health care worker who provided direct care at a facility that may have had patient with known or suspected NiV										
□ Breach in infection control precautions or personal protective equipment?										
Laboratory worker in a facility where human specimens are handled										
Breach in infection co										
Other:										
MEDICAL INFORMATION										
	oital Name:		MRN:							
Is the patient alert and able to answer questions?										
	r questions:									
Current Disposition:		□ Alive □ Died,	Date of Death:							

Signs and Symptoms (Cho	ose All th	at Apply):									
Symptom Onset Date:											
Fever (subjective or ≥ 100.4°F or 38.0°C)	□ YES	□ NO	Sore throat		□ YES	5 🗆 NO	Seizure		□ YES	□ NO	
Highest Fever Recorded:		(°F / °C)	Shortness of Breath		□ YES	5 □ NO	Drowsiness		□ YES	□ NO	
Severe headache	□ YES	D NO	Nausea		□ YES	5 □ NO	Disorientation		□ YES	□ NO	
Cough	□ YES	□ NO	Vomiting		□ YES	5 □ NO	Mental confus	ion	🗆 YES	□ NO	
Encephalitis	□ YES	□ NO	Coma		□ Yes	s □ NO					
Notes:											
Laboratory Information											
Were Patient Blood Specimens Collected and Still Image: YES Image: NO If Yes, Collected in a Tube With: Image: Lavender Top Image: Red Top/SST Available? Image: NO If Yes, Collected in a Tube With: Image: Lavender Top Image: Red Top/SST											
How many tubes were co	llected/av	ailable?									
Where is the EDTA Laven	der Top oi	a Red Top	/SST Curren	tly:							
Past Medical History											
Received Malaria Prophyl	axis?		ES 🗆 NO		WN	If YES, provid	le the date:				
Received Yellow Fever Pro	ophylaxis?	<u>רם</u> י	ES 🗆 NO		WN	If YES, provid					
Received Typhoid Vaccina	ition?	<u>ا</u> ا	ES 🗆 NO		WN	If YES, provid	le the date:				
Received Dengue Fever V		۱? 🗆 ۱	ES 🗆 NO		WN	If YES, provid	ovide the date:				
Received COVID-19 Vacci	nation		ES 🗆 NO		WN	If YES, provid	le the date:				
Received Influenza Vaccir		<u>ا</u> ا	ES 🗆 NO		WN	If YES, provid	le the date:				
Describe Any Underlining	Conditior	IS:									
Provider Education/Reco											
 No identified Risk Factors (no exposure history) – continue usual triage and assessment. No ACDC follow-up necessary. Identified Risk Factors (1 or more exposure history) Symptomatic Suspect Case – isolate the patient and determine PPE equipment needed (below). Asymptomatic Suspect Case – continue usual triage and assessment. Monitoring new symptoms for 14 days after last exposure will be determined by ACDC. 											
INFECTION CONTROL REC	1		OR SYMPTO	MATIC PAT	IENI						
Component		nendation					- d				
Patient Placement	0					with door close	20.				
	 Airborne isolation room, if available. Only essential personnel to interact with patient. 										
	 Only essential personnel to interact with patient. Maintain log of all people entering patient's room (Healthcare workers, visitors) 										
Patient Care Equipment	0										
Patient Considerations	 Preferably disposable equipment, when possible Non-dedicated, non-disposable equipment should be cleaned and disinfected according to manufacturer's 										
	instructions and hospital policies.										
	 Limit use of needles and other sharps as much as possible 										
	0		osol genera								
Personal Protective For suspect case clinically stable; no vomiting: Equipment Single-use (disposable) gown Single-use (disposable) full face shield or eye protection Respirator Single-use (disposable) gloves For suspect case with vomiting 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											
	virus/abo		s://www.cdc. nl?CDC_AAre		/www.co	dc.gov/vhf/nipał	n/outbreaks/distrib	ution-map.h	itml		
DPH INTERNAL INSTRUCT											

□ Instruct HCP to immediately notify their infection control program (if available at the facility)

□ Instruct HCP that ACDC will interview patient to obtain more detailed risk factor and clinical information either via phone or in person.

□ Instruct HCP that ACDC will consult with CDPH and treating physician may have to join conference call to discuss medical evaluation.

Internal/External Communication

□ Notify appropriate ACDC staff (incl. HOBR Unit: Moon Kim <u>mokim@ph.lacounty.gov</u>, Dawn Terashita <u>dterashita@ph.lacounty.gov</u>, Susan Hathaway <u>shathaway@ph.lacounty.gov</u>, Steve Moon <u>SMoon@ph.lacounty.gov</u>, Amy Marutani3@ph.lacounty.gov)