

MONKEYPOX INTAKE & INVESTIGATION FORM



RUHS - Public Health, Disease Control 4065 County Circle Drive, Rm. 219 Riverside, CA 92503 (951) 358-5107 (phone) (951) 358-5446 (fax) https://www.rivco-diseasecontrol.org/

PATIENT DEMOGRAPHICS				
Name (last, first):			Birth date:	/ / Age:
Address (mailing):			Sex:	□Male □Female □Unk
Address (physical):			Ethnicity:	□Not Hispanic or Latino
City/State/Zip:			_	☐Hispanic or Latino ☐Unk
Phone (home):	Phone (work/c	ell) :	Race:	□White □Black/Afr. Amer.
Email:	(- , -	- ,	(Mark all	☐Asian ☐Am. Ind/AK Native
Alternate contact: □Parent/Guardian □	 ⊒Spouse □Other		that apply)	□Native HI/Other PI □Unk
Name:	•		Preferred la	inguage:
Emergency contact:			Country of I	Residence:
Sexual Orientation: ☐Gay or Lesbian [□Other:	□Unk
REPORT SOURCE/HEALTHCARE PRO	VIDER (HCP)			
Report Source: Laboratory Hospital				
Reporter Name:		Reporter Phone:		
Primary HCP Name:		Primary HCP Pho	ne:	
CLINICAL				
Onset date (mm/dd/yyyy):	Diagnosis date (mm,	/dd/yyyy):	Recovery date	(mm/dd/yyyy):
Clinical Findings		Hospitalization		
YNU	0-1	Y N U		
☐ ☐ Fever (Highest measured temperated ☐ ☐ ☐ Rash (approximate # lesions:		☐ ☐ ☐ Patient hospitalize		
Type of rash: □Macular □Papula		If yes, hospital name:		
□Vesicular □Pustular □Drying	_	Admit date://	_ Discharge date	e:/
, •	□Unknown	MRN:		
Rash location(s):		Date first sought medical ca		outpationt): / /
Centripetal or Centrifugal?				dipatienty
□ □ □ Headache		Location(s) of Health Care V	isits:	
□ □ □ Swollen lymph nodes (neck, armpit □ □ □ Muscle aches	s, groin)	Facility/Office Name/Add	lress <u>:</u>	
☐ ☐ ☐ Back pain		Date of Visit://	MRNI	
☐ ☐ ☐ Fatigue / Exhaustion		Date of visit		
□ □ □ Chills		Death		
□ □ □ Cough		YNU		
□ □ □ Sore Throat		☐ ☐ ☐ Did the patient die		of death:/
□ □ Other Signs:		□ □ □ Was death caused	by this illness?	
Most recent documented weight: $___$ \Box k $_{\ell}$	g □lb			
Clinical Risk Factors		VACCINATION HISTOR	Y	
Y N U		YNU		_
□ □ □ Pregnant (if female) (due date:)	□ □ □ Ever received sn		
☐ ☐ Underlying medical condition (list:_)	If yes, date(s): #1:		
☐ ☐ ☐ History of varicella disease		□ □ □ Ever received va		
☐ ☐ Recent blood/organ donation or tra Allergies to medication or other relevant med			/ / <u> </u> #2: <u> </u>	
prior monkeypox):				, and rubella (MMR) vaccine?
		If yes, date(s): #	1://	#2://
Complications		#3://		
Y N U □ □ □ Pneumonia				
☐ ☐ ☐ Pneumonia ☐ ☐ ☐ Corneal ulcer or keratitis				
□ □ □ Encephalitis/meningitis				
□ □ □ Bacterial sepsis				

LABORATORY					
Y N U					
☐ ☐ Clinical specimen positive by PCR for monkeypox virus ☐ ☐ ☐ Clinical specimen positive by culture for monkeypox virus					
$\hfill\Box$ $\hfill\Box$ Demonstration of monkeypox viral antigens in a clinical specir			sting		
☐ ☐ ☐ Observation of monkeypox virus in a clinical specimen via elect	ctron microsco	рру			
EPIDEMIOLOGIC EXPOSURES (based on the above expos	sure period	1			
Individual interviewed as patient proxy, if applicable:	sure periou	,			
Name: Relationship to patient:	C	ontact information:			
Y N U	aval history h	alous).			
☐ ☐ ☐ History of travel during exposure period (if yes, complete tra ☐ ☐ ☐ If patient was on a flight, did the patient wear a mask? ☐ CI		•	sk 🛮 N95 or equiv	alent	
If YES, was patient unmasked at any point while on the flight	t: 🗆 Yes 🗆 No				
If YES, was patient unmasked for \geq 3 hours while on the fl	ight? ☐ Yes [☐ No ☐ Unsure			
Destination (City, County, State and Country)	Arrival Date	Departure Date	Reason for Travel	Traveled Alone?	
Please document all accompanying	travelers i	the Monkeyn	ov Contact Listin	ng Form	
Y N U	Havelet 3 II	. are workeyp	OA CONTACT LISTI	is rolli	
☐ ☐ Exposures to any of the following animals:					
□Prairie dog □Gambian rat □Rabbit □Wallaby □			quirrel \square Other:_		
Where was animal obtained: Latest dat	o of overaging				
Priority Level:	e or exposure	:			
Animal Contact: 1 = (highest priority) Direct: Bite, scratch, petting/handlir					animal case
with respiratory symptoms and manipulated; 3 = other > 6 feet of the anin			•	• •	
Human Contact: 1 = (highest priority) Case household/intimate contacts: a 3 hours in the household; 2 = Non-household close contacts: direct exposu	•		• •	•	
< 3 hours and < 6 feet; or any length of time exposure and ≥ 6 feet					
Exposure setting (e.g., home, school, etc):	/W) 5 5				
Status of animal at time of exposure: Alive (well) If animal was ill, date of animal's illness onset: /	ve (III) Li De	ad □Unknown			
Is animal available for testing? □Yes □No □Unknown	n				
□ □ Exposure to symptomatic human (specify relationship:)			
Earliest date of exposure:// Latest date of ex Type of exposure: □ Skin-to-skin contact I	αposure: □ Sexual/intii	_// mate contact	□ < distance o	f 6 feet for >3 hours	
☐ Contact with respiratory secretions ☐ Group ev		School	in a distance of	i o reet for >5 flours	
□Other:					
Exposure setting (e.g., home, school, etc):					
□ □ □ Organ transplant recipient (Date: //)					
	ate:	Country:			
PUBLIC HEALTH ISSUES	PUBLIC H	EALTH ACTION	S		
Y N U	Y N U				
☐ ☐ Case donated blood products, organs or tissue		otified blood or tiss			-4:4
in the 30 days prior to symptom onset Date://		sease education ar id/or family/guardi	•	nation provided to p	atient
Agency/location:				ptomatic persons w	ho have
Type of donation:	a :	shared exposure			
□□□Illegal pet trade suspected □□□Case knows someone who had shared exposure and is			ory personnel expos	ed to specimen	
currently having similar symptoms		tient is lost to follo her:	ow up		
□ □ Epi link to another confirmed case of same condition					
☐ ☐ ☐ Epi link to a documented exposure					
☐ ☐ ☐ Case is part of an outbreak					
Other:					
NOTES					

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MONKEYPOX	VIRUS	CASE F	REPORT
First three letters of			
patient's last name:			

CASE DEFINITION

Clinical Criteria

- New rash (any of the following)
 - o Macular
 - Papular
 - Vesicular
 - Pustular
 - o Generalized or localized
 - Discrete or confluent

Fever (either of the following)

- Subjective
- Measured temperature of ≥100.4° F [>38° C]

Other signs and symptoms:

- Chills and/or sweats
- New lymphadenopathy (periauricular, axillary, cervical, or inguinal)

Epidemiologic Criteria

Within 21 days of illness onset:

- Report having had contact with a person or people who have a similar appearing rash or received a diagnosis of confirmed or probable monkeypox OR
- Is a man who regularly has close or intimate in-person contact with other men, including through an online website, digital application ("app"), or social event (e.g., a bar or party) **OR**
- Traveled to a country with confirmed cases of monkeypox AND at least one of the above criteria OR
- Traveled to country where MPXV is endemic OR
- Contact with a dead or live wild animal or exotic pet that is an African endemic species or used a product derived such animals (e.g., game meat, creams, lotions, powders, etc.)

Other Criteria

Exclusion Criteria: A case may be excluded as a possible, probable, or confirmed monkeypox case if:

- An alternative diagnosis* can fully explain the illness OR
- An individual with symptoms consistent with monkeypox but who does not develop a rash within 5 days of illness onset OR
- A case where specimens do not demonstrate the presence of orthopoxvirus or monkeypox virus or antibodies to orthopoxvirus as describe in the laboratory criteria

Case Classification

Person Under Investigation

• Persons under investigation (PUI) are individuals who are reported as suspicious but have not been tested in an LRN laboratory. This includes cases that health departments have been consulted on because of clinician concern.

Possible Case

Meets one of the epidemiologic criteria AND has fever or new rash AND at least one other sign or symptom with onset 21 days after last exposure
meeting epidemiologic criteria

Probable Case

- Meets one of the epidemiologic criteria AND has new rash with or without fever AND at least one other sign or symptom with onset 21 days after last
 exposure meeting epidemiologic criteria AND
- Demonstration of detectable levels of anti-orthopoxvirus IgM antibody during the period of 4 to 56 days after rash onset

Confirmed Orthopoxvirus Case

- Meets possible case definition AND
- Demonstration of orthopoxvirus DNA by polymerase chain reaction testing of a clinical specimen OR demonstration of presence of orthopoxvirus
 using immunohistochemical or electron microscopy testing methods

Confirmed Monkeypox Case

- Meets possible case definition AND
- Demonstration of presence of monkeypox virus DNA by polymerase chain reaction testing or Next-Generation sequencing of a clinical specimen OR isolation of monkeypox virus in culture from a clinical specimen

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^{*} The rash associated with monkeypox can be confused with other diseases that are more commonly encountered in clinical practice (e.g., secondary syphilis, herpes, chancroid, and varicella zoster). Historically, sporadic reports of patients co-infected with monkeypox virus and other infectious agents (e.g., varicella zoster, syphilis).

MONKEYPOX	VIRUS	CASE	KEPOR	
First three letters of				
natient's last name:				

Prioritization

Animal Contact:

1 = (highest priority) Direct: Bite, scratch, petting/handling, other direct physical contact; 2 = close contact: contact within 6 feet of the animal case with respiratory symptoms and manipulated; 3 = other > 6 feet of the animal case (e.g. not in the same room but in the same hospital or facility)

Human Contact:

1 = (highest priority) Case household/intimate contacts: all family members, housemates, intimate contacts, persons sharing a bed, others spending ≥ 3 hours in the household; 2 = Non-household close contacts: direct exposure to the human case for ≥ 3 hours and within 6 feet; 3 = Other: contact with human case for ≤ 3 hours and ≤ 6 feet; or any length of time exposure and ≤ 6 feet

Definitions:

- 1. Period of interest = onset of prodromal symptoms through resolution of the rash (i.e., shedding of crusts and observation of healthy pink tissue at all former lesion sites).
- Direct contact = contact with the MPX case-patient, case-patient materials (e.g., linens, clothing, healthcare equipment), crusts, or bodily fluids of the case-patient (including soiled surfaces)
- 3. Indirect contact = presence within 6 feet of a monkeypox case-patient in the absence of, at a minimum, a surgical mask, for ≥ 3 hours

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		MONKEYPOX VIRUS CASE REPOR		
RACE DESCRIPTIONS				
Race	Description			
American Indian or Alaska Native	Patient has origins in any of th	e original peoples of North and South America (including Central America).		
Asian	Patient has origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent (e.g., including Bangladesh, Cambodia, China, India, Indonesia, Japan, Korea, Malaysia, Nepal, Pakistan, the Philippine Islands, Thailand, and Vietnam).			
Black or African American	Patient has origins in any of the black racial groups of Africa.			
Native Hawaiian or Other Pacifi c Islander	Patient has origins in any of the original peoples of Hawaii, Guam, American Samoa, or other Pacifi c Islands			
White	Patient has origins in any of the original peoples of Europe, the Middle East, or North Africa.			
OCCUPATION SETTING				
Childcare/Preschool		Homeless Shelter		
Correctional Facility		Laboratory		
Drug Treatment Center		Military Facility		
Food Service		Other Residential Facility		
Health Care - Acute Care Facility		Place of Worship		
Health Care - Long Term Care Facility		• School		
Health Care - Other		Other		
OCCUPATION				
Adult film actor/actress		Medical - medical assistant		
Agriculture - farmworker or laborer (crop, nursery, or greenhouse)		Medical - pharmacist		
Agriculture - fi eld worker		Medical - physician assistant or nurse practitioner		
Agriculture - migratory/seasonal worker		Medical - physician or surgeon		
Agriculture - other/unknown		Medical - nurse		
Animal - animal control worker		Medical - other/unknown		

- Agriculture other/unknown
 Animal animal control worker
 Animal farm worker or laborer (farm or ranch animals)
 Animal veterinarian or other animal health practitioner
 Animal other/unknown
 Clerical, office, or sales worker
 Correctional facility employee
- Correctional facility inmate
 Craftsman, foreman, or operative
 Daycare or child care attendee
- Daycare or child care worker
- Dentist or other dental health worker
- Drug dealer
- Fire fighting or prevention worker
- Flight attendant
- · Food service cook or food preparation worker
- Food service host or hostess
- · Food service server
- Food service other/unknown
- Homemaker
- · Laboratory technologist or technician
- Laborer private household or unskilled worker
- Manager, offi cial, or proprietor
- · Manicurist or pedicurist
- · Medical emergency medical technician or paramedic
- · Medical health care worker

- · Medical other/unknown
- Military
- · Police officer
- · Professional, technical, or related profession
- Retired
- · Sex worker
- Stay at home parent/guardian
- · Student preschool or kindergarten
- · Student elementary or middle school
- · Student high school
- · Student college or university
- Student other/unknown
- Teacher/employee preschool or kindergarten
- Teacher/employee elementary or middle school
- Teacher/employee high school
- Teacher/instructor/employee college or university
- Teacher/instructor/employee other/unknown
- Unemployed seeking employment
- Unemployed not seeking employment
- Unemployed other/unknown
- Volunteer
- Other
- Refused
- Unknown

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