

Suspect Monkeypox Intake Form

DOH 420-418 Revised 6/28/2022

Date:	Reporting Facility:							
Patient Name:					Patient DOB:			
Patient Address:			County:				State:	
Patient MRN: Evaluating Clinician:					Cli	Zip: Clinician Phone/Fax:		
Consider monkeypox in the differential diagnosis of patients with a characteristic* rash:								
A) Does the patient have a rash?			YES	NO	Rash onset date://			
B) Rash characteristics:			YES	NO	* Monkeypox lesion characteristics: deep- seated, firm, discrete, umbilicated, typically			
Deep-seated, firm, discrete, well-circumscribed					progresses from macular to papular to			
Similar development stage of lesions on one area or body part					vesicular to pustular to scab. Lesions generally are at the same stage in one area or body part.			
Photographs available of lesions								
Body location(s) of lesions:			Estimated # of lesions:					
C) Other symptoms (check all that apply):			First symptom onset date://					
☐ Fever (If measured: Highest temp:) ☐ Swollen ly			mph nodes			D) Other testing completed (select all):		
		in or swelling			Syphilis pos neg pending			
☐ Myalgia (muscle aches or pains) ☐ Other:					☐ Herpes ☐ pos ☐ neg ☐ pending			
☐ Cough or sore throat				Other:				
☐ Headache					_	pos neg pending		
E) Epi Criteria – Within the last 21 days, has the person (select all that apply):								
☐ Had close or intimate in-person contact with someone diagnosed with monkeypox, or with someone with a rash?				Dates and description of travel and/or contacts:				
☐ Had close or intimate in-person contact with anyone in a social network experiencing monkeypox outbreaks?								
☐ Traveled to a location with known monkeypox transmission?								
☐ Had contact with a dead or live wild animal or exotic pet that is an endemic species for monkeypox?								
F) Past medical history – (select all that apply):								
☐ Immune compromising condition (such as HIV, cancer, immune suppressing medications)					Has the person been vaccinated for smallpox or monkeypox?			
Other underlying condition(s):						Yes (if known: Date:)		
☐ Pregnant ☐ Breastfeeding ☐ Has a high risk household member/contact ☐						□ No □ Unknown		

IF MONKEYPOX IS SUSPECTED, IMMEDIATELY:

- 1. Mask and isolate the patient (in negative air pressure room when possible); Ensure providers don PPE as appropriate: Infection Control: Healthcare Settings | Monkeypox | Poxvirus | CDC
- 2. Collect specimens for possible monkeypox testing.
 - Collect a minimum of 2 lesion swabs or scabs (maximum of 4) rub dry synthetic swab firmly over lesion.
 - Put each in separate sterile container dry or <3ml VTM (not UTM). Label each with name, DOB, body site.
 - Place specimens in freezer unless delivering within 24 hours can refrigerate if delivered by 24 hours.
- 3. Collect any other specimens to test for appropriate differential diagnoses through regular channels.
- 4. Contact your local health jurisdiction to get approval for testing and guidance for shipping.

LHJ Name:

LHJ contact information: Confidential Fax Line: (509) 381-3526 Reporting Line: (800) 535-5016 ext. 541