

Monkeypox Briefing

August 9, 2022



Situation

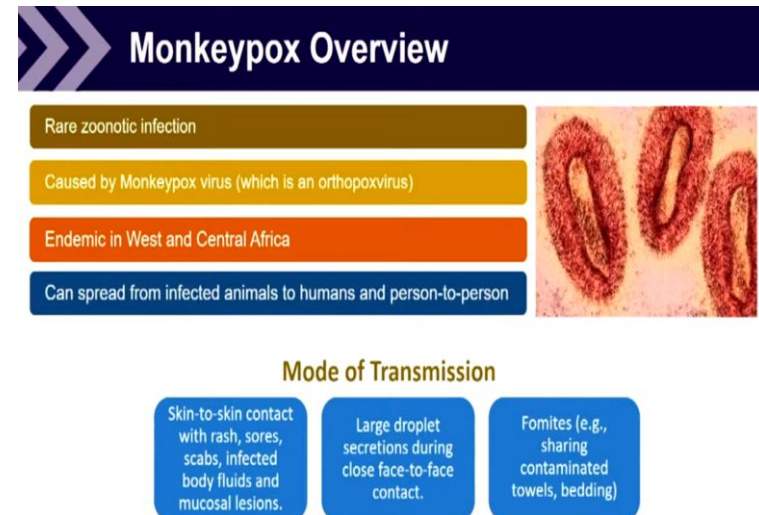
- ☐ Monkeypox Outbreak:
 - ☐ Monkeypox have been reported globally, nationwide, statewide, and locally
 - ☐ Confirmed outbreak of a communicable disease
- ☐ Declaration of a Local Health Emergency
 - ☐ State and local emergency declarations

Situation Details

Date Outbreak Confirmed	<p>As of data reported 8/9/22, monkeypox confirmed/probable cases include:</p> <ul style="list-style-type: none">• Globally – 31,800 cases• Nationally – 9,492 cases<ul style="list-style-type: none">• First case, May 17, 2022• Statewide – 1,310 cases<ul style="list-style-type: none">• First case, May 27, 2022• Locally – 98 cases<ul style="list-style-type: none">• First case in San Diego County announced June 15, 2022
Number of individuals associated with outbreak?	In San Diego County, there are 98 confirmed/probable cases of monkeypox.
Does this outbreak affect more than one jurisdiction?	Yes, this outbreak affects multiple jurisdictions in San Diego County.

Background

- ❑ Monkeypox is a rare disease caused by infection with the monkeypox virus.
- ❑ Monkeypox symptoms are similar to smallpox symptoms but are milder and rarely fatal.



Monkeypox – Signs & Symptoms

- Risk to the general population is low but precaution should still be taken especially for children, pregnant women, and the immunocompromised.
- Monkeypox virus is harder to transmit than other infections like COVID-19.
- The time from infection to symptoms (incubation period) is typically 7 to 14 days, but can range from 5 to 21 days.

Symptoms may precede rash and include:



Fever



Swollen lymph nodes



Chills



Headache



Backache



Muscle aches

The illness typically lasts 2 to 4 weeks

Monkeypox Presentation



Monkeypox Response Efforts

Monkeypox Dashboard



TEST



Confirmed/Probable Cases by Onset Date

*98



TRACE



74

Contact Incidents Currently Under Investigation



170

Cumulative Contact Incidents



TREAT



170

Antiviral Medication Courses Distributed as of 8/5/2022

**A confirmed case has tested positive specifically for monkeypox virus. A probable case has tested positive for orthopox virus with no suspicion of other recent orthopox exposure and is pending confirmatory testing.*

Data as of: August 7, 2022

Dashboard Updated: August 8, 2022

Monkeypox Vaccination



Who Should Get Vaccinated?

Due to the limited supply, vaccines are prioritized to two categories:

Post-exposure Prophylaxis (PEP)

Pre-exposure Prophylaxis (PrEP)

Prevent Spread of Monkeypox

If You Are Sick

1

ISOLATE, stay at home and monitor your symptoms.



2

CONTACT your healthcare provider to get tested, if you have a rash.



3

GET TREATMENT, if needed.



4

INFORM CLOSE CONTACT(S)

Visit www.tellyourpartner.org for anonymous partner notification.



Chula Vista Response

- ☐ Coordinating with County Public Health
 - ☐ Open lines of communication with the Public Health Officer
 - ☐ Receive and implement recommendations from County officials
- ☐ Provided education to first responders
 - ☐ Target Solutions training material and videos provided to staff for increased awareness, prevention, and protection