

**CLERK OF THE BOARD OF SUPERVISORS
EXHIBIT/DOCUMENT LOG**

MEETING DATE & AGENDA NO. 08/09/2022 #1

STAFF DOCUMENTS (Numerical)

No.	Presented by:	Description:
1	Staff	30 Page PowerPoint Presentation

2

3

4

PUBLIC DOCUMENTS (Alphabetical)

No.	Presented by:	Description:
A	N/A	

B

C

D

E

F

G



HUMAN MONKEYPOX

County of San Diego Human Monkeypox Outbreak

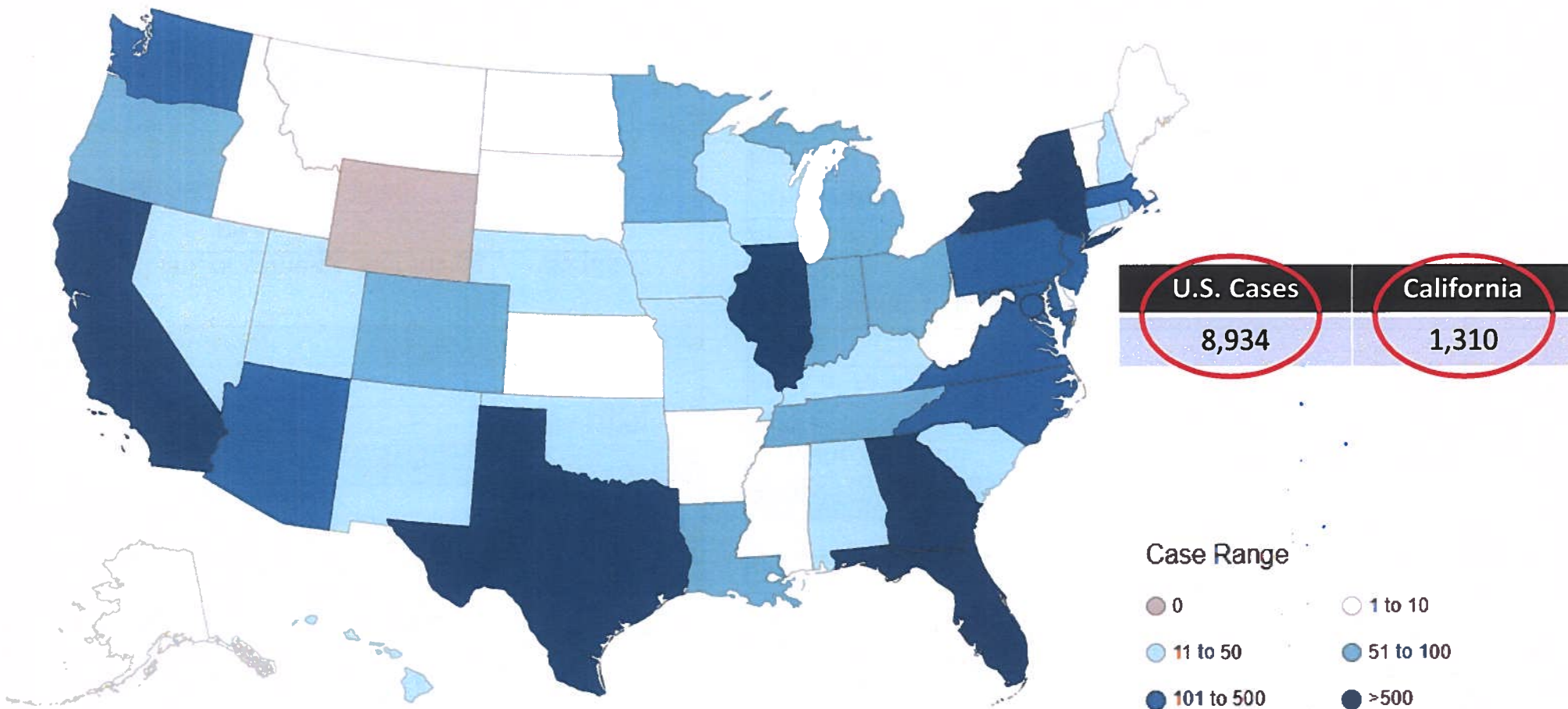


August 9, 2022

A high-magnification electron micrograph showing several monkeypox virus particles. The particles are large, roughly spherical, and have a distinct outer envelope studded with surface proteins. They are arranged in a somewhat circular pattern, with one large particle in the center and several smaller ones around it. The background is a light blue, grainy texture.

Monkeypox Outbreak: Overview

2022 U.S. & California Case Counts



Data Accessed 08/08/2022 at 9:30PM PDT

Recent Events

May 20, 2022

County Public Health Services stood up its Incident Command Structure (ICS) for the monkeypox outbreak.

June 15, 2022

County of San Diego reports two probable cases of monkeypox.

August 1, 2022

Governor Newsom declared a state of emergency to respond to monkeypox.

August 4, 2022

U.S. Department of Health and Human Services declares the ongoing spread of monkeypox virus in the United States a Public Health Emergency.

May 17, 2022

First case of monkeypox reported in the U.S.

May 27, 2022

First case of monkeypox reported in California.

July 23, 2022

The World Health Organization (WHO) declared the multi-country spread of monkeypox to be a Public Health Emergency of International Concern, which constitutes its highest alert level.

August 2, 2022

County of San Diego declares a local health emergency to respond to monkeypox.

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

Addressing Stigma



ANYONE CAN GET MONKEYPOX

Blaming any one community may harm public health efforts and cause providers to miss monkeypox in other people.

Get the latest updates & downloadable files from
Gay Sexuality & Social Policy Initiative @ UCLA Luskin
gaysexresearch.com



Prevention

1

LIMIT close skin-to-skin contact with anyone who has symptoms or a rash.



2

KNOW the signs & symptoms. Check yourself and ask your partner(s) about recent rashes and illnesses.



3

OBTAIN the monkeypox vaccine, if you are at risk.



Monkeypox Dashboard



TEST



May 30–
Aug 04

*98

Confirmed/Probable Cases by Onset
Date



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



Who Should Get Vaccinated?

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

Post-exposure Prophylaxis (PEP)

Pre-exposure Prophylaxis (PrEP)



Pre-Exposure Prophylaxis (PrEP)

For persons with immune compromising conditions:

- Human immunodeficiency virus/acquired immune deficiency syndrome infection
- Leukemia
- Lymphoma
- Generalized malignancy
- Solid organ transplantation
- Therapy with alkylating agents
- Antimetabolites
- Radiation
- Tumor necrosis factor inhibitors
- High-dose corticosteroids
- Being a recipient with hematopoietic stem cell transplant <24 months post-transplant or ≥24 months but with graft-versus-host disease or disease relapse
- Having autoimmune disease with immunodeficiency as a clinical component

If You Have Been Exposed

1

GET VACCINATED (post-exposure prophylaxis). If you have been exposed, get vaccinated within the first 14 days after exposure.



2

MONITOR for signs and symptoms for 21 days. If you are symptom free, you can continue daily routine activities (e.g., work, school).



3

IF SYMPTOMS DEVELOP, immediately isolate, contact your healthcare provider, and inform close contact(s).



A microscopic image showing several monkeypox virus particles. These are large, brick-shaped structures with a distinct outer envelope and a dense, granular interior. They are scattered across the field of view. A red banner with white text is overlaid in the center.

Monkeypox Outbreak: Education & Outreach Efforts



Communication

Health & Human Services Agency

San Diego County and California public health officials have issued orders to prevent the spread of Monkeypox.

Declaration of Local Health Emergency (PDF) Updated August 2, 2022

Translated versions will be posted when available.

OVERVIEW

SMS Get text updates about monkeypox from the County. Text **COVID MONKEYPOX** to 468-311. (iPhone users, tap to create the message.)

Monkeypox spreads between people primarily through direct contact with infectious sores, scabs, or body fluids. It also can be spread by respiratory secretions during prolonged, face-to-face contact, or contaminated clothing, bedding, or towels (i.e., via fomites). Monkeypox can spread during intimate contact between people, including during sex, as well as activities like kissing, cuddling, or touching parts of the body with monkeypox sores.

If you think you have the monkeypox rash and want to get tested, or have any health concerns, please contact your healthcare provider. If you do not have a healthcare provider, call 2-1-1 San Diego for information.

Expand All | Collapse All

- Who should get vaccinated?
- Where can I get vaccinated?
- How are vaccine doses allocated to local health jurisdictions (LHJ) in California?
- I have been exposed to monkeypox. What should I do?
- How do you test for monkeypox?
- Is there treatment for monkeypox?
- How can I reduce my chances of getting monkeypox from somebody else?
- How can I prevent the spread of monkeypox?

Expand All | Collapse All

Resources for Healthcare Professionals

- Epidemiology Unit
- Diseases and Conditions
- Data and Reports
- Health Care Provider Reporting Requirements
- Confidentiality Reporting Requirements
- Laboratory Reporting Requirements
- California Health Alert Network
- HIV Epidemiology Unit
- Childhood Lead Poisoning Prevention Program
- Public Health Laboratory
- Immunization Unit
- Food and Housing Division
- Vector Control
- Tuberculosis Control Program
- Meaningful Use
- Cancer Clusters

Select Language

Powered by Google Translate

UHSA

LIVE WELL SAN DIEGO

INFORMATION FOR HEALTHCARE PROFESSIONALS

Expand All | Collapse All

Actions Requested

Resources for Healthcare Professionals

RESOURCES

Resources for individuals, communities, and organizations.

Translated versions will be posted once available.

Monkeypox

Virtual del Mero

Exposed to Monkeypox

Monkeypox Virtual Town Hall Recording

PREPPING FOR PRIDE: WHAT YOU NEED TO KNOW ABOUT MONKEYPOX

COUNTYNEWSCENTER

DIRECT TO YOU FROM THE COUNTY OF SAN DIEGO

Health

County Identifies Third Probable Case of hMPXV

Jun 17, 2022 | 4:51 PM

The County of San Diego Health and Human Services Agency has identified an additional probable case of hMPXV, also known as human monkeypox, bringing the total probable case count in the region to three.

County Declares Monkeypox Local Health Emergency

Aug 2, 2022 | 5:11 PM

The action does not indicate that San Diegans are at higher risk of contracting the virus, but it is meant to reassure the public that local health authorities are proactively working to stay ahead of any challenges that may arise.



For updates, text **COSD MONKEYPOX** to 468-311.
For more resources, visit:
SanDiegoCounty.gov/monkeypoxSD





Coordination

- Activated **2-1-1 San Diego**
- Enhanced existing **contracts to expand outreach efforts.**
- Hosted **Four Mass Vaccination Events** and an **Expanded our Clinic Hours** to provide Monkeypox Vaccines.
- Met with **Elected Officials.**
- Briefed all **City Managers**
- Distributed information through the **San Diego Pride newsletter** to 65,000 individuals.
- Participate in weekly **California Department of Public Health** and **state communicable disease** staff meetings.

Recommendations

1. Ratify the attached Declaration of Local Health Emergency made by the San Diego County Public Health Officer on August 2, 2022.
2. Find that there is a continuing need for the local health emergency until no longer needed, subject to the California Health and Safety Code Section 101080 requirements.