



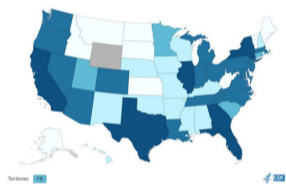
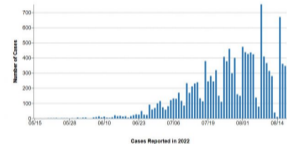
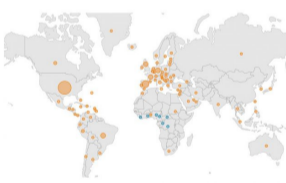
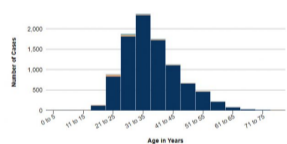
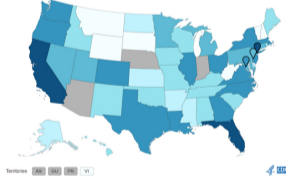
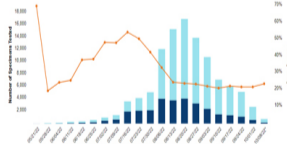
# Mpox


## 2022 Outbreak Cases and Data Data as of July 19 2023 at 2:00 pm EDT

Beginning February 1, 2023, the data below will be updated every two weeks.


<p><b>U.S. Cases</b></p> <p>Total Cases <b>30,611</b></p>	<p><b>U.S. Deaths</b></p> <p>Total Deaths <b>45</b></p>	<p><b>Global Cases</b></p> <p>Total Cases <b>88,549</b></p>
---	---	---

Disclaimer: The weekly average can contain historical cases and may not reflect the exact number of new cases for the week. During the July 19, 2023 update, the U.S. death count was updated from 44 to 45 to reflect an mpox death that occurred in March 2023.

<p><b>U.S. Map &amp; Case Count</b></p> 	<p><b>U.S. Case Trends</b></p> 
<p><b>Global Map &amp; Case Count</b></p> 	<p><b>Cases by Demographics</b></p> 
<p><b>Vaccine Administration &amp; Effectiveness</b></p> 	<p><b>Laboratory Testing</b></p> 

 **Science Brief: Detection and Transmission of Mpox Virus During the 2022 Clade IIb Outbreak**  
Evolving data about how mpox virus spreads

[Read the Science Brief](#)

 **Mpox Risk Assessments**  
Timely assessments of outbreak trajectory and implications for public health

[Read the Analyses](#)

## Patient Demographics and Select Behaviors

[TPOXX Patient Data](#) >

[Mpox Behavioral Survey](#) >

[Multi-National Mpox Outbreak Technical Reports](#) >