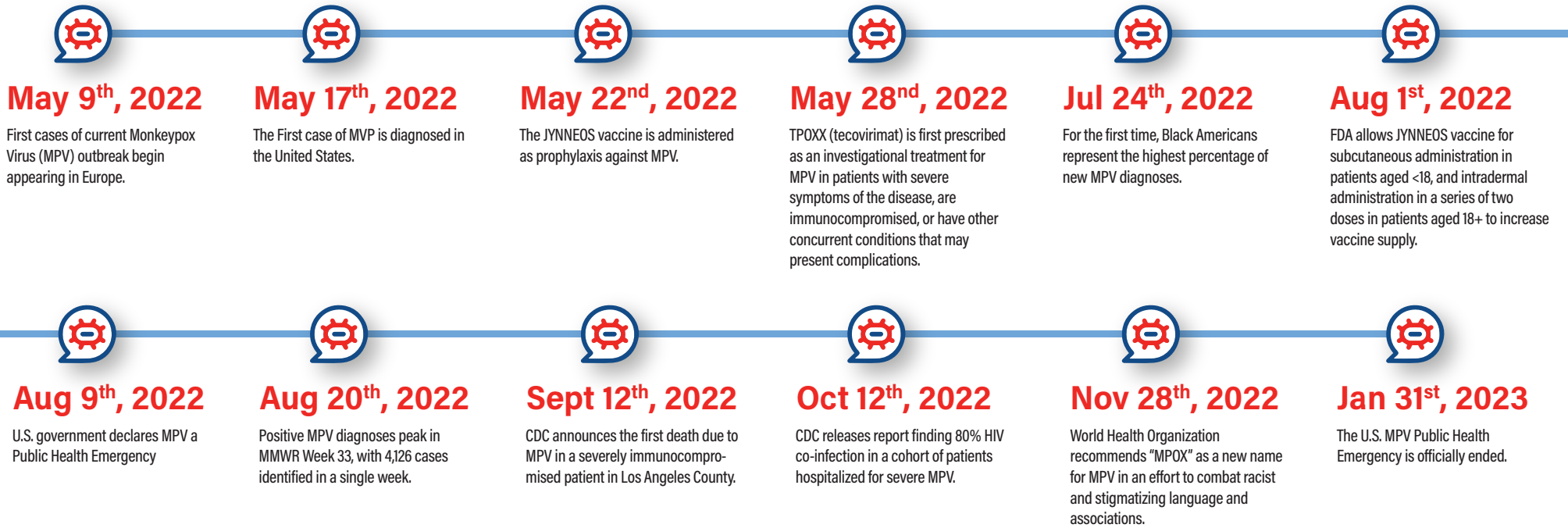


Monkeypox (MPV) Timeline & Top-line Numbers in the United States

MPV Timeline



MPV Top-line Numbers

Total Cases:
30,193*

Total Hospitalizations:
No Data

Total Deaths:
32**

Total Vaccines Administered:
1,191,641***

Total First Doses Administered:
735,586

Total Second Doses Administered:
453,822



Date range on the numbers:
May 9, 2022 - February 15, 2023

* CDC does not report total MPV diagnoses by Race demographic, instead presenting the data as a percentage of total cases. We achieved a cumulative average by averaging those percentages from the first reporting week to the most recent.

** To protect the privacy of patients, CDC does not report any demographic data for those patients who died as a result of MPV infection.

*** MPV vaccines were originally offered as a single-dose administration. Split doses were introduced to preserve a limited supply of vaccines. This makes the exact calculation of the percentage of persons who've received split doses and second doses difficult to accurately report.

MPV Demographics Snapshot

▶ **Cisgender Men** were the likeliest to be diagnosed with MPV.

▶ **Black Americans** accounted for a third (**33.7%**) of cumulative diagnoses in the United States over the reporting period.

▶ **Transgender Women** were more likely than Transgender Men to be diagnosed with MPV.

▶ **Cisgender Male patients** were more likely to complete the full series of MPV vaccines than patients of Female or Unknown sex.