




Mpox

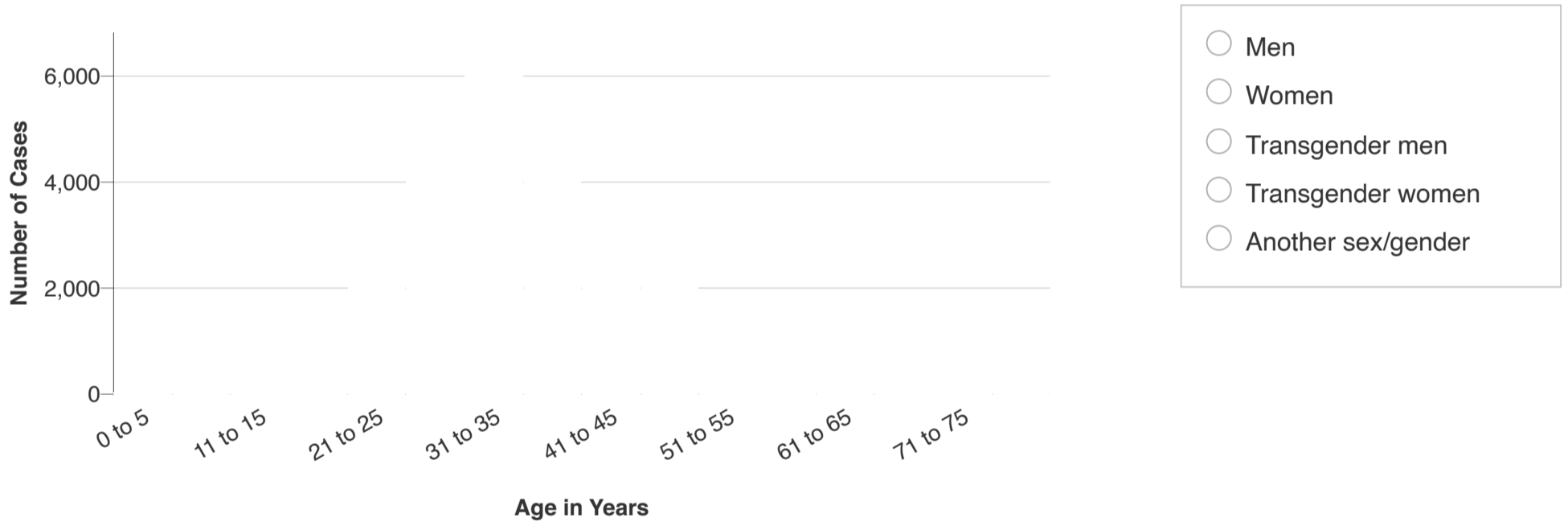
Mpox Home

 CDC is updating webpages with the term "mpox" to reduce stigma and other issues associated with prior terminology. This change is aligned with the recent [World Health Organization](#) decision.

Mpox Cases by Age and Gender, Race/Ethnicity, and Symptoms

Data as Reported to CDC as of 25 Jan 2023 2:00 PM EDT

Mpox cases reported to CDC: Age and Gender



[Download Data \(CSV\)](#)

Data Table				
	0 to 5	6 to 10	11 to 15	16 to 20
<input type="radio"/> Men	24	5	11	576
<input type="radio"/> Women	11	5	5	64
<input type="radio"/> Transgender men	0	0	0	6
<input type="radio"/> Transgender women	0	0	0	9
<input type="radio"/> Another sex/gender	0	1	0	7

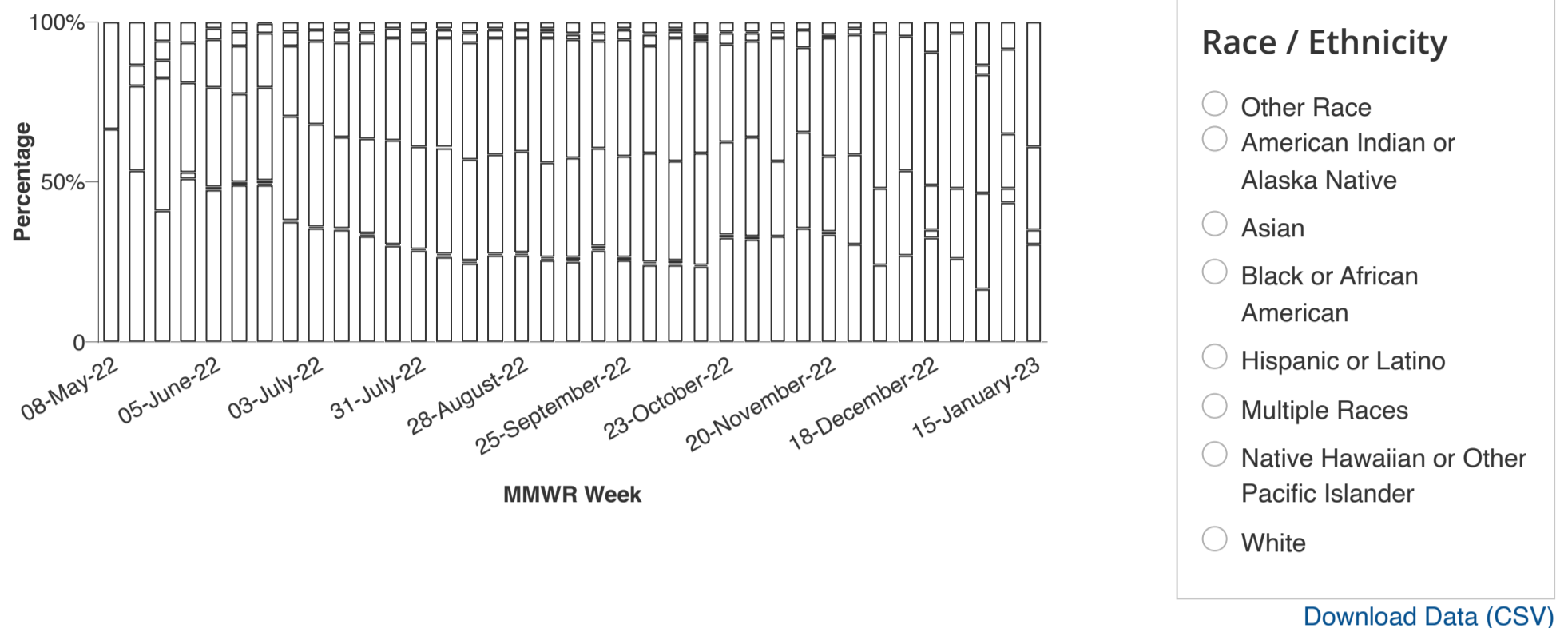
Footnotes



Both age and sex or gender data were available for 98.3% of cases reported to CDC. People whose reported sex differed from their reported gender were classified as transgender. Among people for whom reported gender was not available, but sex was reported, sex was used to categorize people as men or women. While the case report form specifies sex

assigned at birth, there are variations in how jurisdictions collect information on sex, and in some cases this may represent current gender identity. These case counts include those who tested positive for either monkeypox virus or orthopoxvirus (OPX) as described in the case definition.

Mpox cases reported to CDC: Race/Ethnicity by Week



[Download Data \(CSV\)](#)

Data Table	08-May-22	15-May-22	22-May-22	29-May-22
<input checked="" type="radio"/> White	67%	53%	41%	51%
<input type="radio"/> Native Hawaiian or ...	0	0	0	2%
<input type="radio"/> Multiple Races	0	0	0	0
<input type="radio"/> Hispanic or Latino	0	27%	41%	28%
<input type="radio"/> Black or African Am...	33%	7%	6%	13%
<input type="radio"/> Asian	0	13%	6%	6%
<input type="radio"/> American Indian or ...	0	0	0	0
<input type="radio"/> Other Race	0	0	6%	0

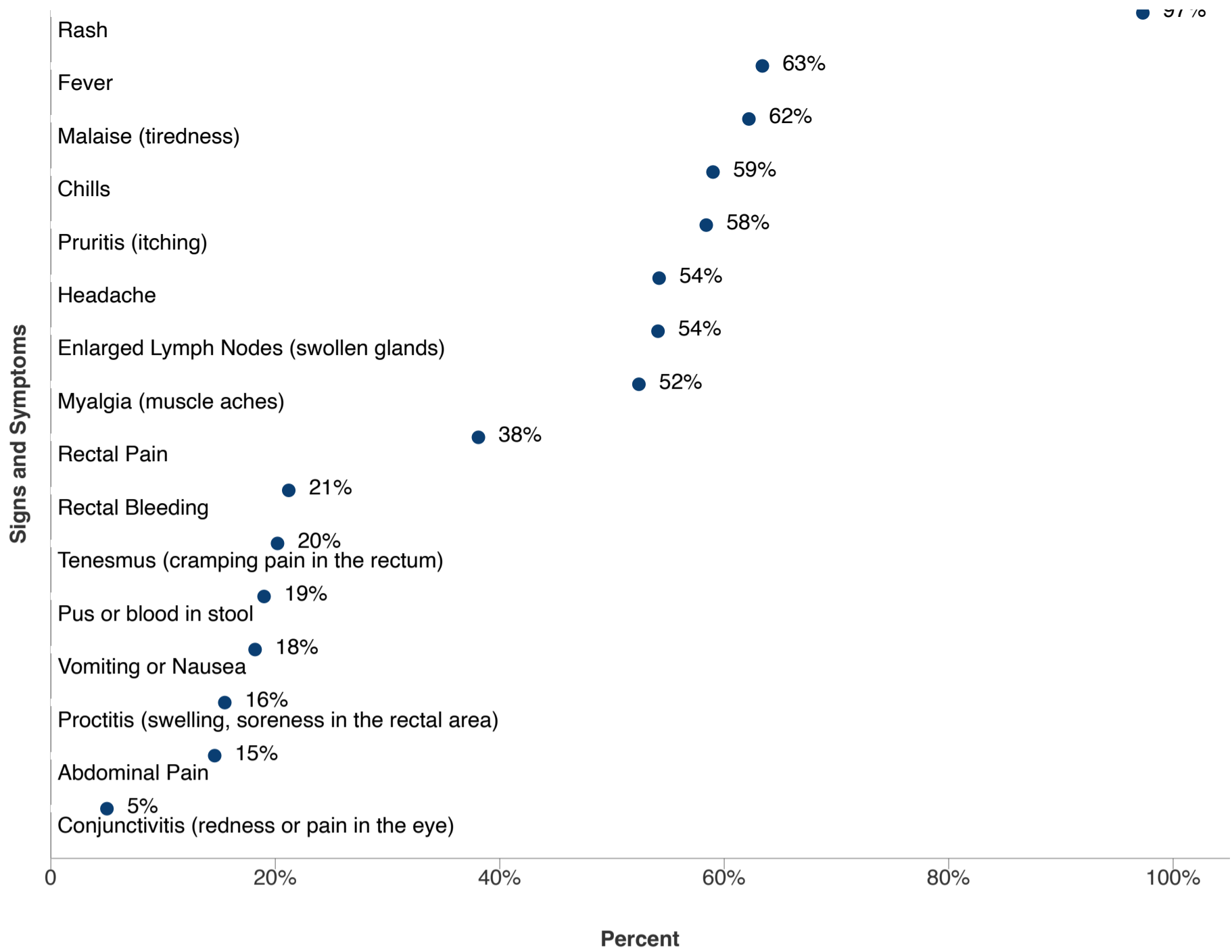
Footnotes



Information on race/ethnicity was available for 93.3% of cases reported to CDC. Race/ethnicity information is often missing in reportable disease surveillance and may require contacting and interviewing the person. The Hispanic/Latino category includes people of any race, and all other categories exclude those who identify as Hispanic/Latino. Race/ethnicity was classified into the following mutually exclusive categories: American Indian or Alaska Native, Asian, Black or African American, Hispanic/Latino, Persons of Multiple Races, Native Hawaiian or Other Pacific Islander, and White. These case counts include those who tested positive for either mpox virus or orthopoxvirus (OPX), therefore classified as probable cases as described in the case definition.

Mpox cases reported to CDC: Signs and Symptoms

- Signs And Symptoms
- Signs
- Symptoms



[Download Data \(CSV\)](#)

Data Table	Rash	Fever	Malaise (tiredness)	Chills
<input type="radio"/> Percentage	97%	63%	62%	59%

Footnotes

Symptom data were reported by 61.2% of cases reported to CDC. Rash is part of the case definition and usually required for mpox testing.