

2022 Monkeypox Surveillance Data

The data in this report reflect events and activities through July 19, 2022, at 1 p.m. Eastern time. All data collected after that point are not included in this report. All data in this report are preliminary and subject to change as the cases represented within are actively being investigated. The data includes probable and confirmed cases in New York City (NYC) residents.

NYC Monkeypox Total Case Summary

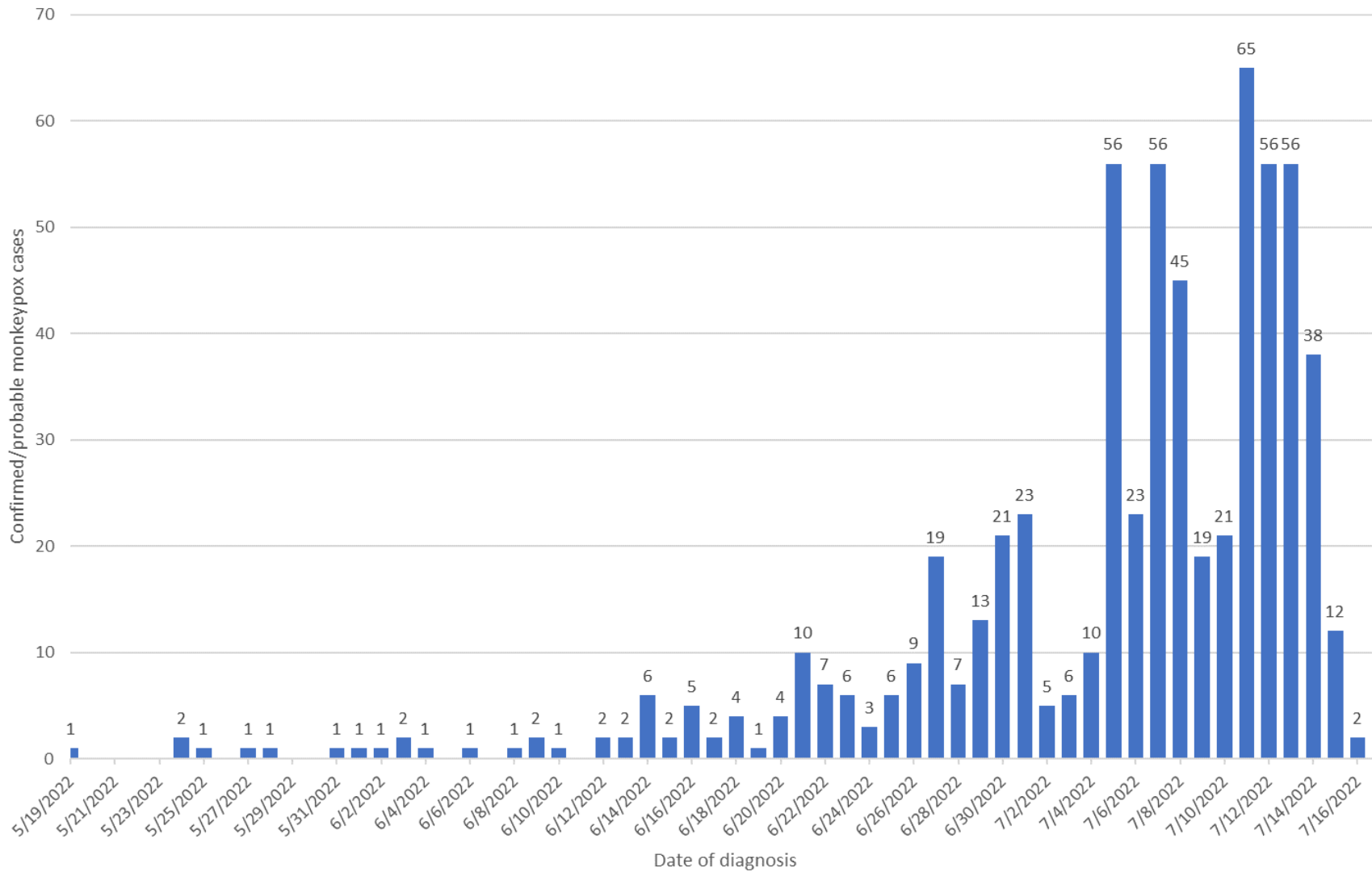
	Cumulative
Total	639 (100.0%)
Age	
19 years old and younger	0 (0.0%)
20 to 29 years old	112 (17.5%)
30 to 39 years old	324 (50.7%)
40 to 49 years old	143 (22.4%)
50 years old and older	60 (9.4%)
Unknown ²	0 (0.0%)
Gender¹	
Men	624 (97.7%)
Women	1 (0.2%)
TGNCNB	9 (1.4%)
Unknown ²	5 (0.8%)
Sexual Orientation³	
LGBQ+	335 (52.4%)
Straight	9 (1.4%)
Unknown ²	295 (46.2%)
Borough	
Bronx	73 (11.4%)
Brooklyn	138 (21.6%)
Manhattan	346 (54.1%)
Queens	79 (12.4%)
Staten Island	3 (0.5%)
Unknown ²	0 (0.0%)
Race/Ethnicity³	
Hispanic/Latino	137 (21.4%)
Asian/Pacific Islander	22 (3.4%)
Black/African American	110 (17.2%)
White	198 (31.0%)
Other	2 (0.3%)
Unknown ²	170 (26.6%)

¹Includes the following gender categories: men; women; transgender, gender nonconforming and nonbinary (TGNCNB). People whose current gender identity differs from their sex assigned at birth are considered TGNCNB. Sex and gender information are collected from people's self-reports, diagnosing providers or electronic lab reporting. This information may or may not reflect the individual's self-identification.

²Unknown due to missing or pending case investigation.

³Sexual Orientation and Race/Ethnicity: Numbers in the "Unknown" category are high due to pending case investigations needed to gather these data.

Confirmed and Probable Monkeypox Cases by Date of Diagnosis*



*Date of diagnosis: earliest specimen collection associated with a positive lab result. The data in this graph reflect events and activities through July 19, 2022, at 1 p.m. Eastern time.