STAY SAFE

PICA Fraser Early Childhood Center Community Testing Demographics

These demographics and results are for testing completed on August 11, 2020, at the PICA Fraser Early Childhood Center, Minneapolis, MN. Testing was offered by the State of Minnesota in partnership with PICA Headstart, the City of Minneapolis, Hennepin County Public Health, and Children's Minnesota.

- Testing was open to everyone. Residents of neighboring communities were eligible to be tested. People who lived further away were encouraged to find a local clinic before registering.
- People with and without symptoms were tested.
- Testing was free, no insurance needed.
- Pre-registration was encouraged and could be done online and by phone.
- Testing was administered by professional medical staff.

Positivity rate: 4.38%

- 937 people were tested.
- 41 people were confirmed positive (cases).

Symptoms

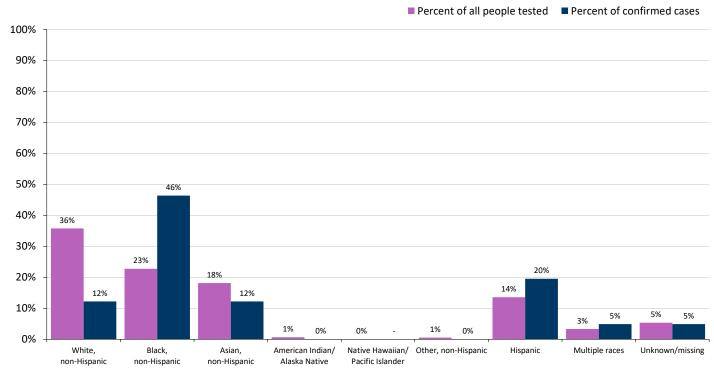
71% of those who tested positive did not have symptoms at the time of testing. This speaks to the importance of staying home and isolating if you believe you were exposed and wearing a mask and washing your hands to reduce potential spread.

Age

Age	Age of all people tested	Age of confirmed cases	
Age range	<1-87 years	1-54 years	
Average age	34	27	

Race/Ethnicity

People were able to select from all race/ethnicity categories that applied to them. Those listed within a race/ethnicity category only selected one race/ethnicity. If they selected more than one, they are listed under multiple races.



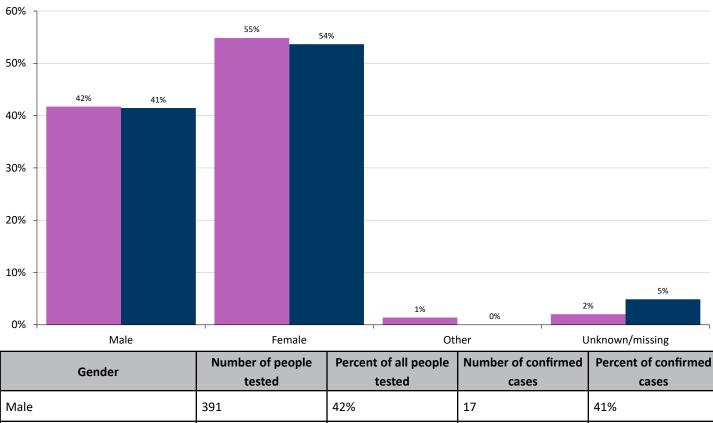
Race/Ethnicity	Number of people tested	Percent of all people tested	Number of confirmed cases	Percent of confirmed cases
White, non-Hispanic	335	36%	5	12%
Black, non-Hispanic	213	23%	19	46%
Asian, non-Hispanic	170	18%	5	12%
American Indian/Alaska Native	6	1%	0	0%
Native Hawaiian/Pacific Islander	0	0%	-	-
Other, non-Hispanic	5	1%	0	0%
Hispanic	127	14%	8	20%
Multiple races	31	3%	2	5%
Unknown/missing	50	5%	2	5%
Total	937		41	

- There were higher rates of positive cases in the Black and Hispanic communities compared to other race/ethnic groups.
 - Higher positive COVID-19 rates in these communities can be attributed to systemic barriers, not individual behavior or cultural factors.

Percent of all people tested
Percent of confirmed cases

Gender

People were only able to select one gender.



Total	937		41	
Unknown/missing	19	2%	2	5%
Other	13	1%	0	0%
Female	514	55%	22	54%
Male	391	42%	17	41%



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