Health Center COVID 19 Survey - Region VIII Weekly Summary Report

Region VIII has 61 Health Center Grantees with 453 Service Sites. Nationally there are almost 1,400 Health Center Grantees with ~12,000 Service Sites.

Survey Date	Region VIII—6/12/2020	National—6/12/2020
# of Health Center Respondents	50 (82%)	1,011 (73%)
Patient Testing		
Health Centers with COVID-19 Testing Capacity, Virus Detection (PCR, antigen)	92.00%	93.08%
Health Centers with COVID-19 Drive-Up/Walk Up Testing Capacity, Virus Detection (PCR, antigen)[1]	73.93%	74.28%
Average Turnaround Time for COVID-19 Test Results, Virus Detection (PCR, antigen)[1]		
<1 hour	0-25%	2.02%
12 Hours or Less	0-7%	2.44%
24 Hours	0-33%	13.28%
2-3 Days	40-100%	63.12%
4-5 Days	0-25%	16.58%
More Than 5 Days	0-20%	2.55%
Patients Tested for COVID-19, Any Test Type[2, 3]	4,974	140,021
Racial and/or Ethnic Minority Patients[3]	49.56%	57.70%
Patients Tested Positive for COVID-19, Any Test Type[2, 3]	411	15,599
Racial and/or Ethnic Minority Patients[3]	78.10%	69.47%
Patients Tested for COVID-19, Virus Detection (PCR, antigen)[2]	4,594	131,421
Racial and/or Ethnic Minority Patients	49.46%	57.36%
Patients Tested Positive for COVID-19, Virus Detection (PCR, antigen)[2]	379	14,219
Racial and/or Ethnic Minority Patients	78.10%	69.10%
Patients Tested for COVID-19, Antibody Detection (serology)[2]	380	8,600
Racial and/or Ethnic Minority Patients	50.79%	62.80%
Patients Tested Positive for COVID-19, Antibody Detection (serology)[2]	32	1,380
Racial and/or Ethnic Minority Patients	78.12%	73.26%

	Patients Tested by race and ethnicity, Virus Detection (PCR, antigen):[3,4]	Patients Tested Positive by race and ethnicity, Virus Detection (PCR, antigen):[3, 4]	Patients Tested by race and ethnicity, Antibody Detection (serology):[3, 4]	Patients Tested Positive by race and ethnicity, Antibody Detection (serology):[3, 4]	Patients Tested by race and ethnicity, Virus Detection (PCR, antigen):[3, 4]	Patients Tested Positive by race and ethnicity, Virus Detection (PCR, antigen):[3, 4]	Patients Tested by race and ethnicity, Antibody Detection (serology):[3, 4]	Patients Tested Positive by race and ethnicity, Antibody Detection (serology):[3, 4]
White, Non-Hispanic/Latino Patients	31.47%	11.35%	37.11%	21.88%	28.21%	11.46%	25.79%	14.28%
White, Hispanic/Latino Patients	30.91%	49.07%	22.11%	40.62%	22.31%	33.33%	30.14%	31.81%
Black/African American, Non-Hispanic/Latino Patients	6.10%	0.53%	1.84%	3.12%	18.51%	11.47%	11.81%	12.68%
Black/African American, Hispanic/Latino Patients	0.26%	0.79%	2.37%	6.25%	1.36%	1.79%	1.38%	4.20%
Asian Patients[5]	1.83%	3.43%	1.84%	6.25%	3.13%	1.89%	4.15%	5.14%
American Indian/Alaska Native Patients[5]	1.05%	0.79%	0.26%	0.00%	1.27%	0.54%	0.30%	0.43%
Native Hawaiian/Other Pacific Islander Patients[5]	0.29%	0.53%	0.00%	0.00%	1.17%	1.88%	0.57%	0.72%
Patients with More than one race[5]	1.94%	4.22%	2.11%	3.12%	3.03%	4.89%	5.28%	2.83%
Hispanic/Latino Ethnicity Patients (Unreported/Refused to report race)	6.77%	13.72%	20.26%	18.75%	6.59%	13.63%	9.16%	15.43%
Non-Hispanic/Latino Ethnicity Patients (Unreported/Refused to report race)	2.50%	1.05%	3.69%	0.00%	3.23%	1.48%	2.03%	3.26%
Unreported/Refused to Report Race and Ethnicity	16.28%	6.07%	8.42%	0.00%	11.19%	17.95%	9.37%	9.20%

Operations and Staff		
Health Center Weekly Visits Compared to Pre-COVID 19 Weekly Visits	65-80%	70.11%
Health Center Sites Temporarily Closed	55	1,529
% of Health Center Sites Temporarily Closed	12.14%	12.74%
Staff Tested Positive for COVID-19, Virus Detection (PCR, antigen)	8	318
Health Center Staff Unable to Work (due to site/service closure, exposure, family/home obligations, lack of PPE, etc.)	1-10%	6.65%
Average Percent of Health Center Visits Conducted Virtually	10-43%	38.93%
Health Centers with an adequate supply of PPE for the next week:		
Surgical Masks	98.00%	94.56%
N95/PPR Masks	98.00%	91.00%
Gowns	96.00%	91.00%
Gloves	98.00%	96.74%
Face Masks/Goggles	98.00%	95.94%

[1] Only health centers that responded having COVID-19 testing capacity are included, n=15.

[2] The reported number of patients tested do not represent the same patients included in the reported number of patients tested positive due to a lag between the date the specimen is collected and the availability of test results. Positivity rates cannot be inferred by dividing patients tested positive by patients tested for this reason.

[3] "Any test type" includes virus detection and antibody detection testing numbers. Care should be taken when drawing conclusions from combined testing numbers or in racial/ethnic minority percentages. Comparison of data in later weeks or in racial and/or ethnic minorities is subject to interpretation as the nature and purpose of antibody detection tests evolve over time.

[4] Percentages may not add to 100% due to rounding to the hundredths.

[5] Includes Hispanic/Latino and Non-Hispanic/Latino.

*Data represents information provided by health centers funded through H80 grants from a single, specified reporting date as indicated above. Summary information across report dates is not comparable due to differences in which health centers responded for a given report date.