



Department of Public Health

Monroe County, New York

Adam J. Bello
County Executive

Michael D. Mendoza, MD, MPH, MS
Commissioner of Public Health

Monroe County Department of Public Health COVID-19 Update

Monday, June 15, 2020

Monroe County COVID-19 Dashboard

Our new web-based dashboard is available here:

dashboard.monroecounty.gov

Monroe County will update the dashboard daily.

Please remember that the numbers reflected on the dashboard are not official until the date and timestamp have been updated to today's date. Any numbers posted under a previous date and time should not be reported for today.

New Cases

There are 8 new confirmed cases of COVID-19 since the update on Sunday, June 14.

These new individuals include:

- 2 Females in their 20s
- 1 Male in his 20s
- 1 Female in her 30s
- 1 Female in her 40s
- 1 Male in his 40s
- 1 Female in her 50s
- 1 Male in his 60

Deaths

There were 0 new deaths since Sunday, June 14. The total remains 250 to date.

Hospitalized

Of the 3248 confirmed cases, 136 people are hospitalized. 17 of the 136 patients are in the ICU on a ventilator.

Recovered from Isolation

There have been 2178 Recovered from Isolation – Confirmed cases to date.

There have been 2494 total Recovered from Isolation to date. This number reflects confirmed positive COVID-19 cases and known presumed positive COVID-19 cases.

Testing

The 3-day average of daily total test taken in Monroe County is currently at 1022 tests per day (PCR and Antibody testing).

There have been 59388 total PCR tests received to date in Monroe County.



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Race/Ethnicity Breakdown

We are providing new race/ethnicity and gender breakdowns for COVID-19 patients. We will continue to include additional statistics and data as it becomes less of an identifying factor of those impacted. This information has been provided by the Center for Community Health and Prevention, University of Rochester Medical Center.

These age-adjusted rates allow us to make fairer comparisons among groups with different age distributions. For example, a group having a higher percentage of older adults may have higher death or hospitalization rates because older adults are more likely to die or to be hospitalized. Rates for groups having fewer than 20 people are less robust estimates and are not shown.

Race / Ethnicity	Cases		Hospitalizations			ICU		Deaths		
	Total	Age-Adjusted Rate per 100,000 Population	Total	Percent of Total Cases	Age-Adjusted Rate per 100,000 Population	Total	Percent of Hospitalized Cases	Total	Percent of Total Cases	Age-Adjusted Rate per 100,000 Population
White	1551	252.5	320	20.6%	48.0	108	33.8%	176	11.3%	23.8
African American	1139	1119.4	219	19.2%	255.2	87	39.7%	40	3.5%	60.0
Latinx	326	658.4	59	18.1%	143.1	20	33.9%	14	4.3%	55.1
Asian	65	265.5	7	10.8%	36.5	4	57.1%	4	6.2%	28.9
Other	103	*	19	18.4%	*	4	21.1%	2	1.9%	*
Unknown	131	*	4	3.1%	*	1	25.0%	5	3.8%	*
Total	3315	436.4	628	18.9%	90.6	224	35.7%	241	7.3%	32.7

Gender Breakdown

Sex	Cases		Hospitalizations			ICU		Deaths		
	Total	Age-Adjusted Rate per 100,000 Population	Total	Percent of Total Cases	Age-Adjusted Rate per 100,000 Population	Total	Percent of Hospitalized Cases	Total	Percent of Total Cases	Age-Adjusted Rate per 100,000 Population
Men	1261	355.5	307	24.3%	86.9	131	42.7%	108	8.56%	32.5
Women	2053	498.7	321	15.6%	73.3	93	29.0%	133	6.48%	25.7
Total	3314	429.6	628	18.9%	79.9	224	35.7%	241	7.3%	29.0