

COVID-19 hospital utilization data (statewide) [Data from Maine CDC](#)

Date	3/24/23	3/17/23	3/9/23
Hospitalized COVID-19 patients	141	152	172
ICU beds available	69	51	50
ICU beds in use for COVID	18	24	33
Ventilator use for COVID	4	2	5

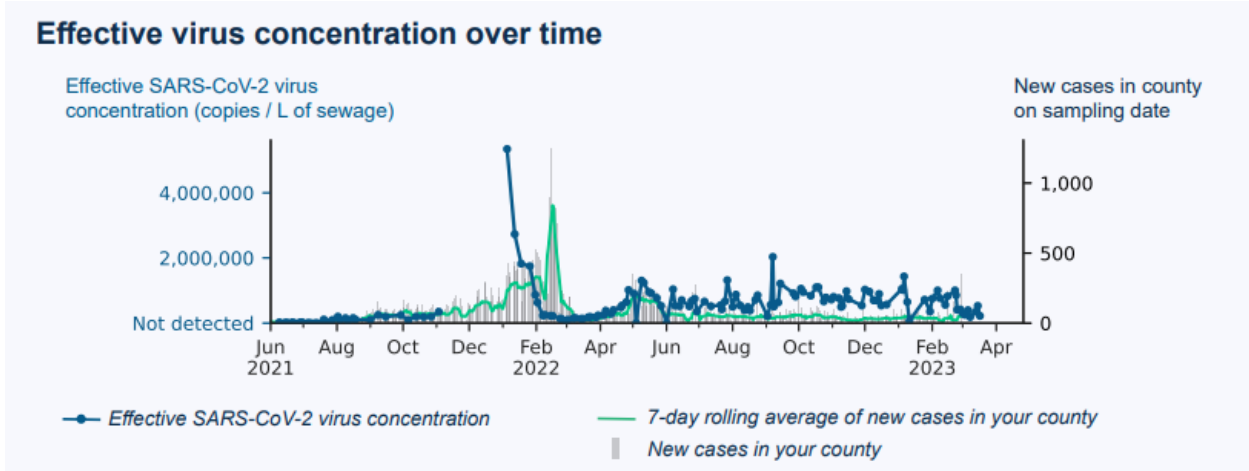
Date	Change from ~7 days ago	Change from ~14 days ago
Hospitalized COVID-19 patients	-7.2%	-18.0%
ICU beds available	+35.3%	+38.0%
ICU beds in use for COVID	-25.0%	-45.5%
Ventilator use for COVID	+100%	-20.0%

Note: Change data is based on a 7 day period, ER data lags and change is calculated from the most recent data point

Wastewater Data - East End Wastewater Treatment Facility, Sample: 3/17/23

[Full data set linked here](#)

View Cumberland County wastewater data on [BioBot's website](#) (not local to Portland)



Note: to evaluate, observe trend of "Normalized SARS-CoV-2 virus concentration" blue line

US CDC COVID Data Tracker Cumberland County [data](#)

U.S. CDC COVID-19 Community Level - 3/23/23: **Low**

Testing in Cumberland County

- Positivity rate: 8.05% (-0.59% change in last 7 days) - as of 3/20/23
- Tests performed: 1,189 - as of 3/16/23
 - Test rate (last 7 days) 398.84 (+21.82%)

Cases in Cumberland County - 3/16/23 - 3/22/23

- Total cases: 180
- Case rate: 61.02 (+7.14%)

Hospitalizations in Cumberland County - 3/15/23 - 3/21/23

- New admissions of confirmed COVID-19 among county residents (est): 11
- New admissions of confirmed COVID-19 per 100,000 (last 7 days): 3.7 (-58.30%)
- Percentage of staffed inpatient beds in use by patients with COVID-19: 6.9% (-1.0%)
- Percentage of staffed ICU beds in use by patients with COVID-19: 10.4% (-5.0%)

Vaccination Data - [State Dashboard](#) (data as of 3/23/23)

	Doses	% of total population
Statewide		
First doses	1,002,653	74.59%
Final doses	1,026,893	76.39%
Additional / Booster Dose	1,236,748	
Cumberland County		
First doses	254,810	86.38%
Final doses	258,085	87.49%
Additional / Booster Dose	345,650	

[COVID-19 Vaccination Rates by Zip Code \(Maine\)](#)

US DHHS [Maine COVID-19 State Profile Report](#)