



## Public Health Indicators on COVID19 Data for LCSA and WCSA Communities

This report was developed and updated by Dr. Kevin Glass, Director of Program Research and Evaluation at EdAdvance. The sole purpose of this report is to assist the school district superintendents within LCSA and WCSA. Questions regarding the report can be sent directly to Kevin at: [glass@edadvance.org](mailto:glass@edadvance.org)

	More In-Person learning	Re-assess strategies to determine appropriate balance of in-person and remote learning (hybrid learning)	LESS In-Person Learning
<b>Leading Indicator</b> <b>Number of New COVID19 Cases</b> (14 day rolling average of new cases per 100,000 population per day)	< 10 new cases per 100,000 population	10 to < 25 new cases per 100,000 population	25+ new cases per 100,000 population
<b>Secondary Indicator</b> <b>% Positivity Rate</b> (# of positive tests/# of total tests, 14 day rolling average.)	Direction of Change: Secondary Indicators trending down to flat	Direction of Change: Secondary Indicators trending flat to upward	Direction of Change: Secondary Indicators trending upward

Pulled from data.ct.gov and represent 14 day rolling average of cases (confirmed and suspected) as calculated by the daily data reported by towns to the Connecticut Department of Public Health – EdAdvance will update and report these data on a bi-weekly basis, every Tuesday and Friday.

**Report Date: 1/12/21**

Town	Leading Indicator New COVID-19 Cases 14 day avg per 100k pop.	Secondary % Test Positivity	Town	Leading Indicator New COVID-19 Cases 14 day avg per 100k pop.	Secondary % Test Positivity
Barkhamsted	33.50	0%	New Milford	55.14	7%
Beacon Falls	78.57	9%	Newtown	48.86	5%
Bethel	87.64	9%	Norfolk	30.50	28%
Bethlehem	45.93	5%	North Canaan	46.07	3%
Bridgewater	34.86	5%	Plymouth	50.29	6%
Brookfield	61.36	7%	Prospect	47.43	6%
Burlington	37.71	4%	Redding	54.00	5%
Canaan	0.00	0%	Ridgefield	34.00	4%
Colebrook	25.36	5%	Roxbury	36.36	3%
Cornwall	26.14	4%	Salisbury	19.86	1%
Danbury	83.29	10%	Sharon	18.50	3%
Easton	45.57	6%	Sherman	25.71	5%
Goshen	34.71	6%	Southbury	41.79	5%
Hartland	60.64	5%	Thomaston	51.93	3%
Harwinton	44.71	6%	Torrington	59.07	7%
Kent	25.64	3%	Warren	15.29	0%
Litchfield	29.86	3%	Washington	35.43	2%
Middlebury	70.21	10%	Waterbury	75.07	8%
Monroe	46.21	6%	Watertown	66.36	9%
Morris	34.79	4%	Winchester	28.79	5%
New Fairfield	57.14	7%	Wolcott	71.64	8%
New Hartford	32.00	5%	Woodbury	43.43	6%

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	Leading Indicator	Secondary		Leading Indicator	Secondary
<b>Region 1</b>			<b>Region 10</b>		
Canaan	0.00	0%	Burlington	37.71	4%
Cornwall	26.14	4%	Harwinton	44.71	6%
Kent	25.64	3%	<b>Region 12</b>		
North Canaan	46.07	3%	Bridgewater	34.86	5%
Salisbury	19.86	1%	Roxbury	36.36	3%
Sharon	18.50	3%	Washington	35.43	2%
<b>Region 6</b>			<b>Region 14</b>		
Goshen	34.71	6%	Bethlehem	45.93	5%
Morris	34.79	4%	Woodbury	43.43	6%
Warren	15.29	0%	<b>Region 15</b>		
<b>Region 7</b>			Middlebury	70.21	10%
Barkhamsted	33.50	0%	Southbury	41.79	5%
Colebrook	25.36	5%	<b>Region 16</b>		
New Hartford	32.00	5%	Beacon Falls	78.57	9%
Norfolk	30.50	28%	Prospect	47.43	6%
<b>Region 9</b>					
Easton	45.57	6%			
Redding	54.00	5%			

County	Leading Indicator New COVID-19 Cases 14 day avg per 100k pop.	Secondary % Test Positivity 14 day avg
Fairfield	60.86	8%
Hartford	66.43	9%
Litchfield	47.07	8%
Middlesex	61.57	8%
New Haven	64.07	8%
New London	76.71	9%
Tolland	44.50	6%
Windham	99.07	13%

Data is shared by the Connecticut Department of Public Health and is current as of  
**Sunday, January 10, 2021**

***All data in this report are preliminary; data for previous dates will be updated as new reports are received and data errors are corrected.***

Town data can be found:

<https://data.ct.gov/Health-and-Human-Services/COVID-19-Tests-Cases-and-Deaths-By-Town-/28fr-igqx>

County case data can be found:

<https://data.ct.gov/Health-and-Human-Services/COVID-19-Cases-Hospitalizations-and-Deaths-By-Coun/bfnu-rgqt>

County testing data (Secondary Indicator) can be found:

<https://data.ct.gov/Health-and-Human-Services/COVID-19-PCR-Based-Test-Results-by-Date-of-Specime/qfkt-uahj>