

1. Regions must have at least 14 days of decline in total hospitalizations AND deaths on a 3-day rolling average
2. In regions with few COVID cases, cases cannot exceed 15 new total cases or 5 new deaths on a 3-day rolling average
3. In order to monitor the potential spread of infection in a region: A region must have fewer than two new COVID patients admitted per 100k residents per day
4. Regions must have 30% of their total hospital beds and 30% of their total ICU beds available
5. Hospitals must have at least 90 days of PPE stockpiled (one 'day's supply' is equal to the necessary PPE to go through a day *during an outbreak* – meaning the burn rate hospitals experienced during the virus' peak in April)
6. 30 tests must be available per 1,000 residents per month
7. Regions must have a baseline of 30 contact tracers per 100,000 residents, and additional tracers based on the projected number of cases in the region.
8. Risk v. Reward analysis based on graph, phased reopening of businesses based on graph

Phased Reopening of Businesses

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Risk v. Reward Analysis

	Greater Economic Impact	Lower Economic Impact
Low Infection Risk	Industry <u>greater economic impact</u> , <u>low risk</u> of workplace or customer infection spread	Industry <u>less economic impact</u> , <u>low risk</u> of workplace or customer infection spread
Higher Infection Risk	Industry <u>greater economic impact</u> , <u>higher risk</u> of workplace or customer infection spread	Industry <u>less economic impact</u> , <u>higher risk</u> of workplace or customer infection spread

Where do Regions Currently Stand?

	14-Day Decline in Hospitalizations OR Under 15 new Hospitalizations (3-day avg)	14-Day Decline in Hospital Deaths OR Fewer than 5 deaths (3-day avg)	New Hospitalizations (Under 2 per 100K residents— 3 day rolling avg)	Share of total beds available (threshold of 30%)	Share of ICU beds available (threshold of 30%)	30 per 1k residents tested monthly (7-day average of new tests per day)	At least 30 contact tracers per 100K residents	Metrics Met
Capital Region	N	Y	0.58	41%	44%	N	325	4/7
Central New York	Y	Y	0.47	49%	51%	N	233	5/7
Finger Lakes	Y	Y	1.19	53%	64%	N	361	5/7
Long Island	Y	N	5.76	28%	26%	Y	852	2/7
Mid-Hudson	Y	N	4.74	31%	35%	Y	697	4/7
Mohawk Valley	Y	Y	1.17	58%	64%	N	146	5/7
New York City	Y	Y	5.41	26%	21%	Y	2520	3/7
North Country	Y	Y	0.08	53%	64%	N	126	5/7
Southern Tier	Y	Y	0.11	58%	52%	N	190	5/7
Western New York	N	Y	2.20	46%	40%	N	414	3/7

Column 1: 14-day decline in hospitalizations OR under 15 new hospitalizations (3-day avg)

Column 2: 14-day decline in hospital deaths OR fewer than 5 deaths (3-day avg)

Column 3: New Hospitalizations (under 2 per 100k residents – 3 day rolling avg)

Column 4: Share of total beds available (threshold at 30%)

Column 5: Share of ICU beds available (threshold of 30%)

Column 6: 30 per 1k residents tested monthly (7-day average of new tests per day)

Column 7: At least 30 contact tracers per 100k residents

Column 8: Metrics met

Phased Reopening of Business

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Phase 1

Construction
Manufacturing and wholesale supply chain
Select Retail – Curbside Pickup

Phase 2

Professional Services
Finance and Insurance
Retail
Administrative Support
Real Estate/Rental Leasing

Phase 3

Restaurants/Food Services
Hotels/Accommodations

Phase 4

Arts/Entertainment/Recreation
Education

STAY HOME.

STOP THE SPREAD.

SAVE LIVES.