REOPENING THE ECONOMY AMID COVID-19

Learn how these 8 buzzwords are helping states across the country reopen the economy safely.

What does it mean?

ECONOMY AMID COVID-19

Understanding who is most at risk and where they are located will help public health officials monitor, protect and inform these individuals of new hotspots, treatment options and other vital information.

Those who are at the highest risk for severe illness.

Populations that are most vulnerable to COVID-19 include individuals:

- Those who are at the highest risk for severe illness.
- Those who have underlying medical conditions, particularly if not well controlled.
- Those who are pregnant.
- Those who live in a nursing home or long-term care facility.
- Those who are 65 years of age or older.
- Those who are of any age who have a strong history of a significant chronic medical condition.

Recognizing that it is possible that vaccines may be in extremely short supply when first available, it may be necessary to quickly implement these initiatives and reopen the economy safely, including:

- Vaccine prioritization
- Public health or identical surveillance
- Early case identification
- Rave's critical communications platform
- Technology-assisted contact tracing
- Herd or group immunity
- Exposure notifications
- At-risk populations

How it helps states reopen:

- Vaccine prioritization
  - Helps to avoid overburdening the healthcare system all at once.
  - Helps to minimize the spread of the infection and flattens the curve.

- Public health or identical surveillance
  - Helps identify everyone the patient had close contact with;
  - Helps to quickly isolate and prevent further spread.

- Early case identification
  - Helps to identify everyone the patient had close contact with;
  - Helps to quickly isolate and prevent further spread.

- Rave’s critical communications platform
  - Can enhance your current recovery efforts and help you safely reopen the economy.

- Technology-assisted contact tracing
  - Helps to identify everyone the patient had close contact with;
  - Helps to quickly isolate and prevent further spread.

- Herd or group immunity
  - Helps to provide updates on their quarantine or health status to conduct public health surveillance.

- Exposure notifications
  - Provides users with details about their exposure.

- At-risk populations
  - Identifies the symptoms of COVID-19 as early as possible.

- Exposure notifications
  - Communications sent to potentially exposed individuals can be quickly notified if they have tested positive and will be able to quickly isolate and prevent further spread.

- Exposure notifications
  - By providing exposure notifications, individuals can be quickly notified if they were in proximity of an infected person.

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