GUIDELINES OPENING UP AMERICA AGAIN





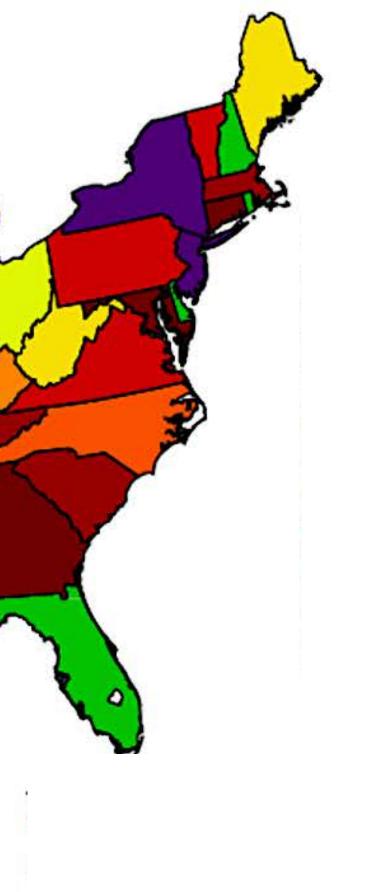




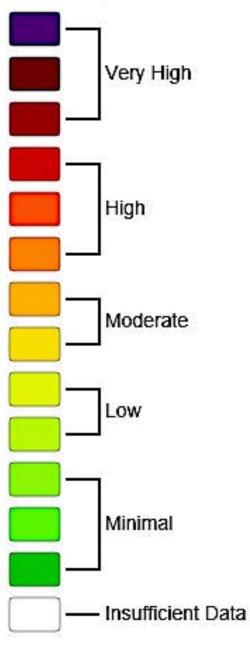
Influenza-Like Illness (ILI) Activity Level Indicator

. . Alaska Hawaii 10 Virgin Islands 4 33 Puerto Rico -tato ~

Determined by Data Reported to ILINet



ILI Activity Level



Week Ending March 28, 2020

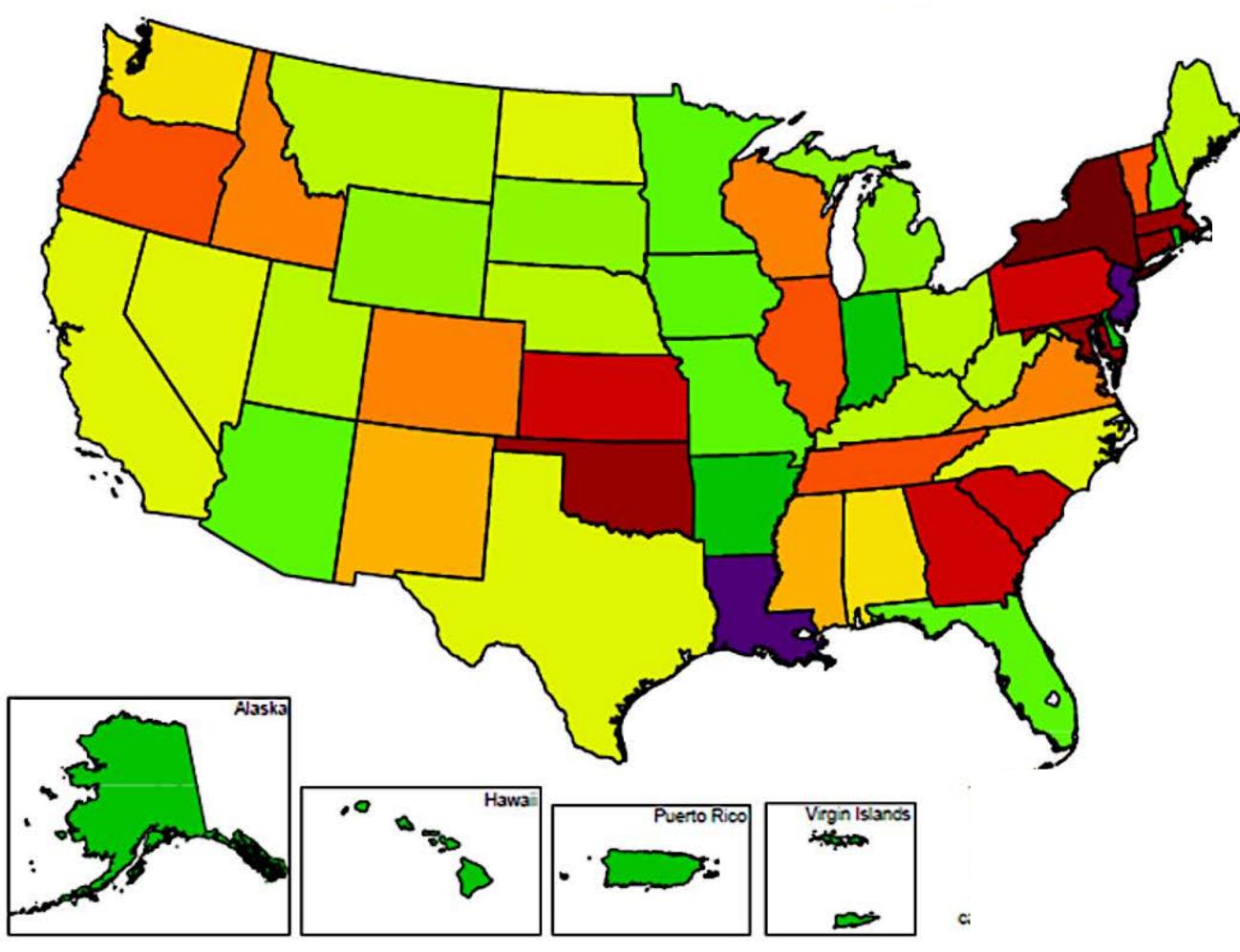
2019-2020 Influenza Season Week 13



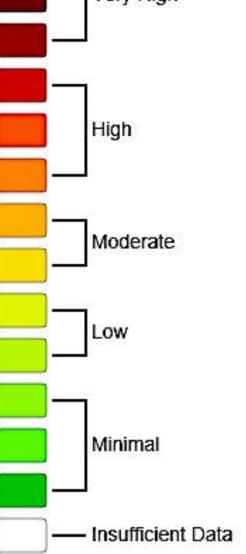


Influenza-Like Illness (ILI) Activity Level Indicator

Determined by Data Reported to ILINet

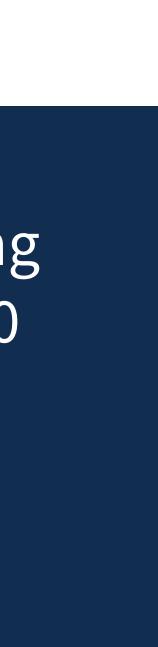


ILI Activity Level



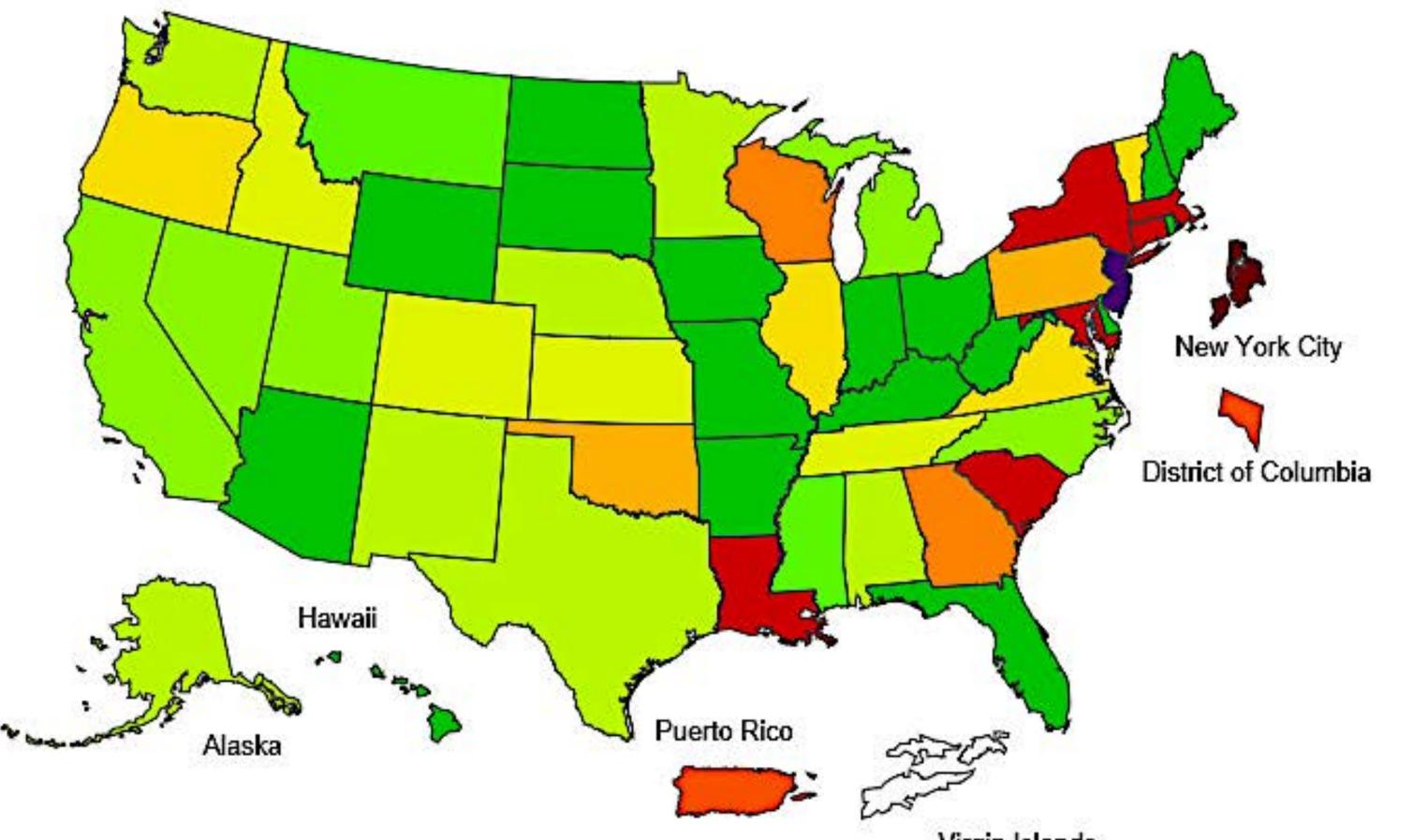
Week Ending April 4, 2020

2019-2020 Influenza Season Week 14





Influenza-Like Illness (ILI) Activity Level Indicator Determined by Data Reported to ILINet



Virgin Islands

ILI Activity Level Very High High Moderate Low Minimal Insufficient Data

Week Ending April 11, 2020

2019-2020 Influenza Season Week 15







Proposed Phased Approach

> IMPLEMENTABLE ON **STATEWIDE OR COUNTY-BY-COUNTY** BASIS AT GOVERNORS' DISCRETION

BASED ON UP-TO-DATE DATA AND READINESS

MITIGATES RISK OF RESURGENCE

PROTECTS THE MOST VULNERABLE



What States should do to meet the challenges ahead.

Responsibilities of individuals and employers during all phases, and in each specific phase of the opening.

Overview

CRITERIA

The data-driven conditions each region or state should satisfy before proceeding to a phased opening.

PREPAREDNESS

PHASE GUIDELINES





Proposed State or Regional Gating Criteria

(Satisfy Before Proceeding to Phased Opening)

SYMPTOMS

Downward trajectory of influenza-like illnesses (ILI) reported within a 14-day period

AND

Downward trajectory of COVID-like syndromic cases reported within a 14-day period

CASES

Downward trajectory of documented cases within a 14-day period

OR

Downward trajectory of positive tests as a percent of total tests within a 14-day period (flat or increasing volume of tests)

*State and local officials may need to tailor the application of these criteria to local circumstances (e.g., metropolitan areas that have suffered severe COVID outbreaks, rural and suburban areas where outbreaks have not occurred or have been mild). Additionally, where appropriate, Governors should work on a regional basis to satisfy these criteria and to progress through the phases outlined below.

HOSPITALS

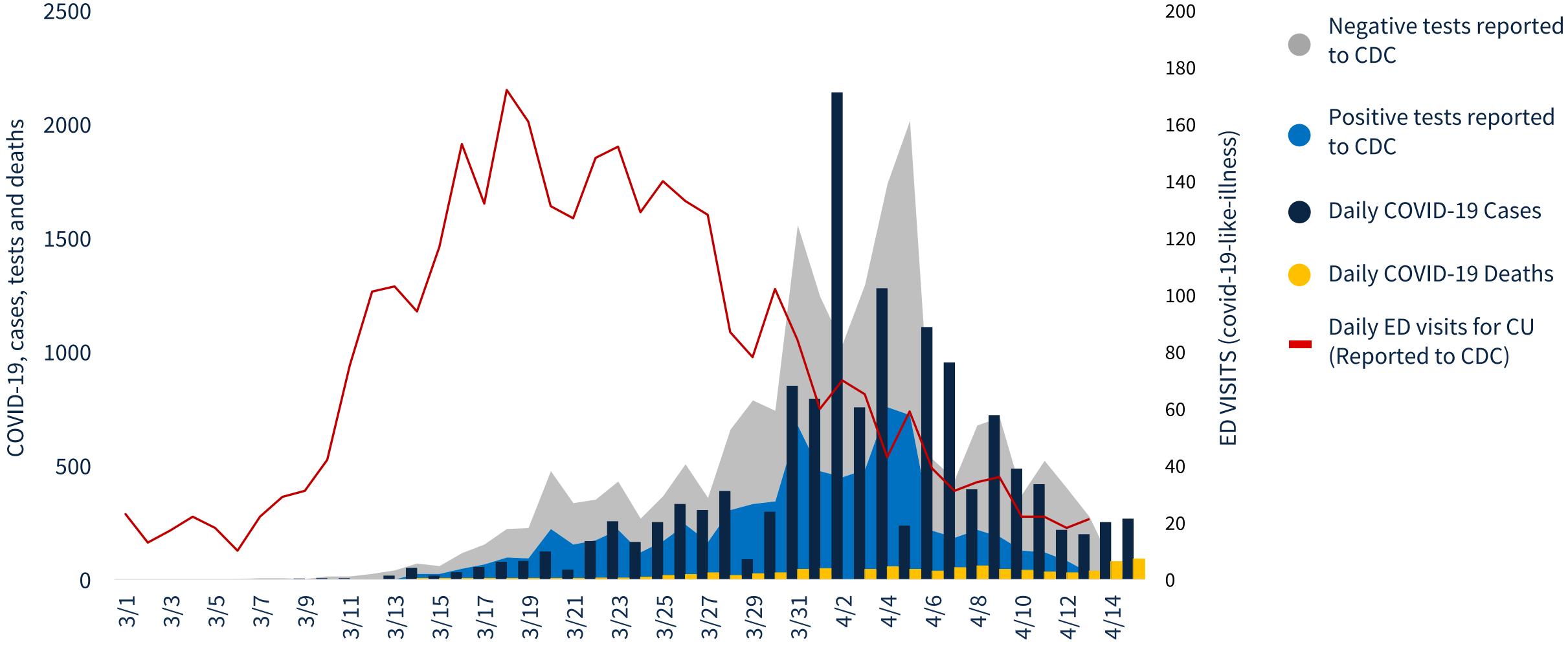
Treat all patients without crisis care

AND

Robust testing program in place for at-risk healthcare workers, including emerging antibody testing



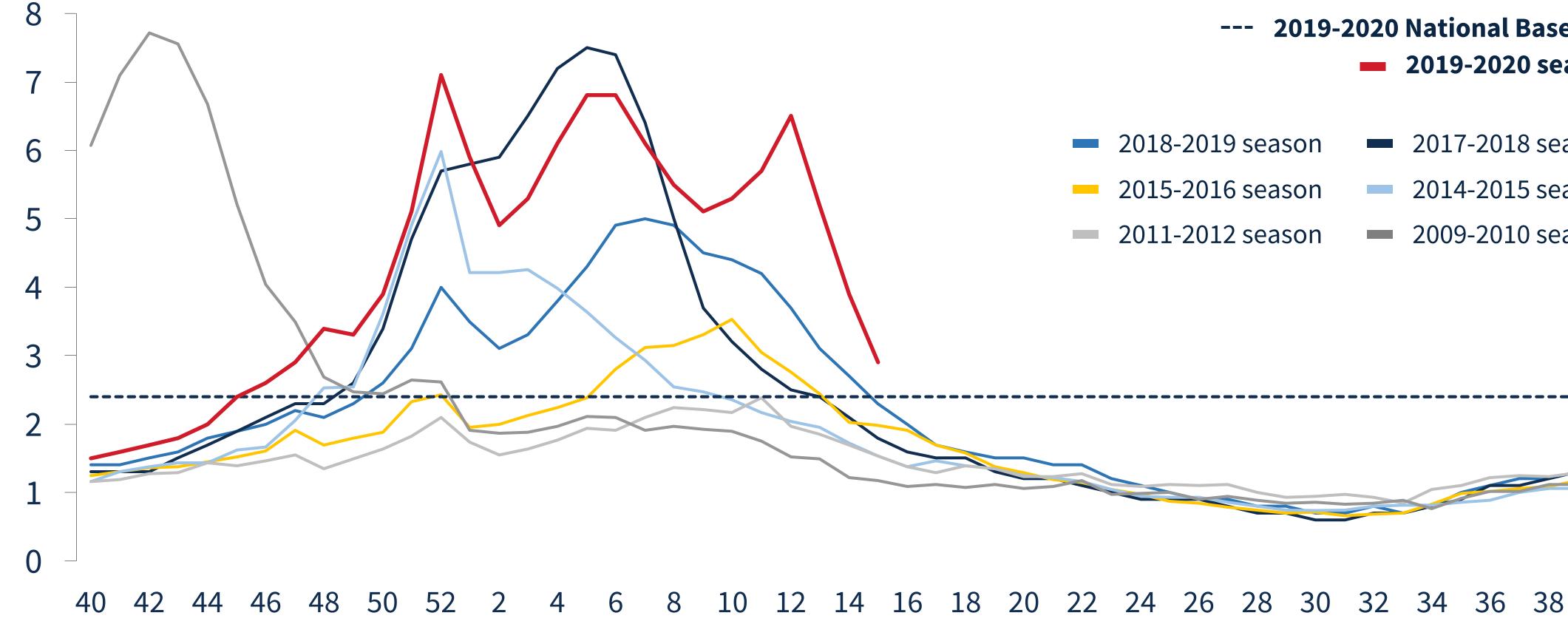
Trends in New Orleans – Metairie, LA





Percentage of Visits for Influenza-like Illness (ILI)

Reported by the U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet) Weekly National Summary, 2019-2020 and Selected Previous Seasons



% of Visits for ILI





- 2014-2015 season
- 2009-2010 season

Week



Core State Preparedness Responsibilities

TESTING & CONTACT TRACING HEALTHCARE SYSTEM CAPACITY

✓ Ability to quickly set up safe and efficient ✓ Ability to quickly and independently supply sufficient Personal Protective Equipment and critical medical equipment to handle dramatic surge in need screening and testing sites for symptomatic individuals and trace contacts of COVID+ ✓ Ability to surge ICU capacity results **PLANS** Ability to test Syndromic/ILI-indicated persons \checkmark ✓ Protect the health and safety of workers in critical industries for COVID and trace contacts of COVID+ results ✓ Protect the health and safety of those living and working in high-risk facilities (e.g., ✓ Ensure sentinel surveillance sites are senior care facilities) screening for asymptomatic cases and ✓ Protect employees and users of mass transit contacts for COVID+ results are traced (sites ✓ Advise citizens regarding protocols for social distancing and face coverings operate at locations that serve older Monitor conditions and immediately take steps to limit and mitigate any rebounds or individuals, lower-income Americans, racial outbreaks by restarting a phase or returning to an earlier phase, depending on severity minorities, and Native Americans)



TESTING & CONTACT TRACING

Safe and efficient screening and testing sites for symptomatic individuals and trace contacts

HEALTHCARE SYSTEM CAPACITY

Independently supply sufficient Personal Protective Equipment and critical medical equipment Ability to surge ICU capacity

PLANNING

Monitor conditions and mitigate any rebound or outbreaks

States Must Prepare

Including: Health and safety of workers in critical industries



GOOD HYGIENE:

Wash your hands

Avoid touching your face

Disinfect frequently used items and surfaces

Use face coverings while in public

Follow state and local guidance as well as CDC guidance

If you feel sick, stay home

Guidelines for all phases INDIVIDUALS



DEVELOP POLICIES REGARDING:

Social distancing and protective equipment

Temperature checks

Use and disinfection of high-traffic areas

Business travel

Monitor workforce for symptoms. Do not allow symptomatic people to return to work until cleared by a medical provider.

Develop policies for workforce contact tracing.

Guidelines for all phases EMPLOYERS







FOR STATES AND REGIONS THAT SATISFY THE GATING CRITERIA











Phase One

Phase One INDIVIDUALS

VULNERABLE INDIVIDUALS shelter in place

When in public, MAXIMIZE PHYSICAL DISTANCE

Avoid socializing in groups of MORE THAN 10 PEOPLE

MINIMIZE NON-ESSENTIAL TRAVEL and adhere to CDC guidelines

Phase One EMPLOYERS

Consider special accommodations for VULNERABLE POPULATIONS

ENCOURAGE TELEWORK whenever possible

Return to work IN PHASES

MINIMIZE non-essential travel



Phase One Specific types OF EMPLOYERS

Schools currently closed should **REMAIN CLOSED**

Visits to senior living facilities and hospitals should be **PROHIBITED**

Large venues (including sit-down dining) can operate under strict **PHYSICAL DISTANCING** protocols

Gyms can open if they adhere to **STRICT PHYSICAL DISTANCING** and sanitation protocols

Elective surgeries **CAN RESUME** on an outpatient basis



Phase Two

FOR STATES AND REGIONS WITH NO EVIDENCE OF A REBOUND AND THAT SATISFY THE GATING CRITERIA A SECOND TIME



Phase Two Individuals

VULNERABLE INDIVIDUALS continue to shelter in place

When in public, MAXIMIZE PHYSICAL DISTANCE

Avoid social settings of **MORE THAN 50 PEOPLE**

Non-essential travel CAN RESUME

Phase Two Employers

Continue to ENCOURAGE TELEWORK

CLOSE common areas

Non-essential travel CAN RESUME

Consider special accommodations for VULNERABLE POPULATIONS

Phase Two **SPECIFIC TYPES OF EMPLOYERS**

Schools, daycares, and camps CAN REOPEN

Visits to senior living facilities and hospitals should be **PROHIBITED**

Large venues can operate under **MODERATE** physical distancing protocols

Elective surgeries CAN RESUME on an outpatient and in-patient basis





Phase Three

FOR STATES AND REGIONS WITH NO EVIDENCE OF A REBOUND AND THAT SATISFY THE GATING CRITERIA A THIRD TIME



Phase Three INDIVIDUALS

Phase Three **EMPLOYERS**

Vulnerable individuals CAN RESUME public interactions, but should practice physical distancing

Low-risk populations should MINIMIZE time spent in crowded environments

RESUME unrestricted staffing of worksites



Phase Three Specific types OF EMPLOYERS

Visits to senior care facilities and hospitals CAN RESUME

Large venues can operate under LIMITED physical distancing protocols

Gyms can **STAY OPEN** if they adhere to standard sanitation protocols



OPENING UP AMERICA AGAIN









Appendix Vulnerable Individuals

1. Elderly individuals.

2. Individuals with serious underlying health conditions, including high blood pressure, chronic lung disease, diabetes, obesity, asthma, and those whose immune system is compromised such as by chemotherapy for cancer and other conditions requiring such therapy.