

# Partner Webinar on the Coronavirus

April 10, 2020

# Agenda

Executive Update

Clinical Update

Peak Preparedness Plan

Q/A

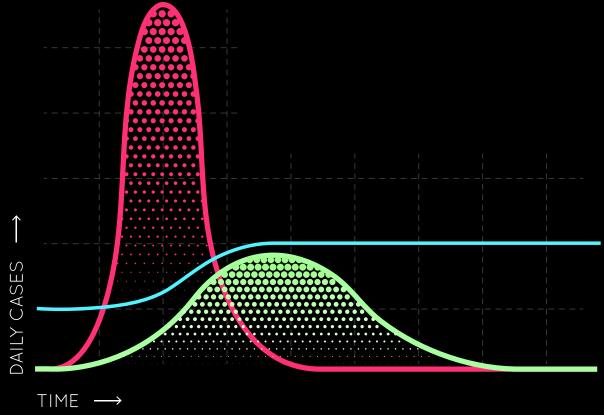
Medical Supplies / PPE

Instant Poll





# Peak Preparedness Plan



Cindy Watson // President Local Government Healthcare Jon Bosch // SVP, State and Federal Division Operations Linda Pansulla // Regional Vice President

## Peak Preparedness Plan

## **Objectives**

- 1. Prioritize and stratify patient care
- 2. Protect our people
- 3. Protect our community
- 4. Calibrate response to evolving situation





# Peak Preparedness Plan

- What we can do NOW
  - Communication
  - Care Management
    - Special Needs
  - Medication Management
    - Expand KOP
    - Assisted Administration
  - Training on caring for COVID-19 patients
    - Leadership Crisis Management
    - Unlicensed personnel
    - PPE
  - Systems Reviews
    - Essential services
    - Back-up services
  - Explore TeleMedicine
    - Test technology and logistics
    - Tele-nurse training

#### If/When you get your first positive:

- What we will do:
  - Begin implementing Alternative Care Model
  - Address staff fear and anxiety around caring for COVID-19 patients
  - Testing according to protocols
- What we recommend you do:
  - Minimize jail movement
  - Implement cohorting
  - Establish laundry protocols for "clean/dirty"



# Supplies & PPE

Susan Patrick Harris // Director of Procurement

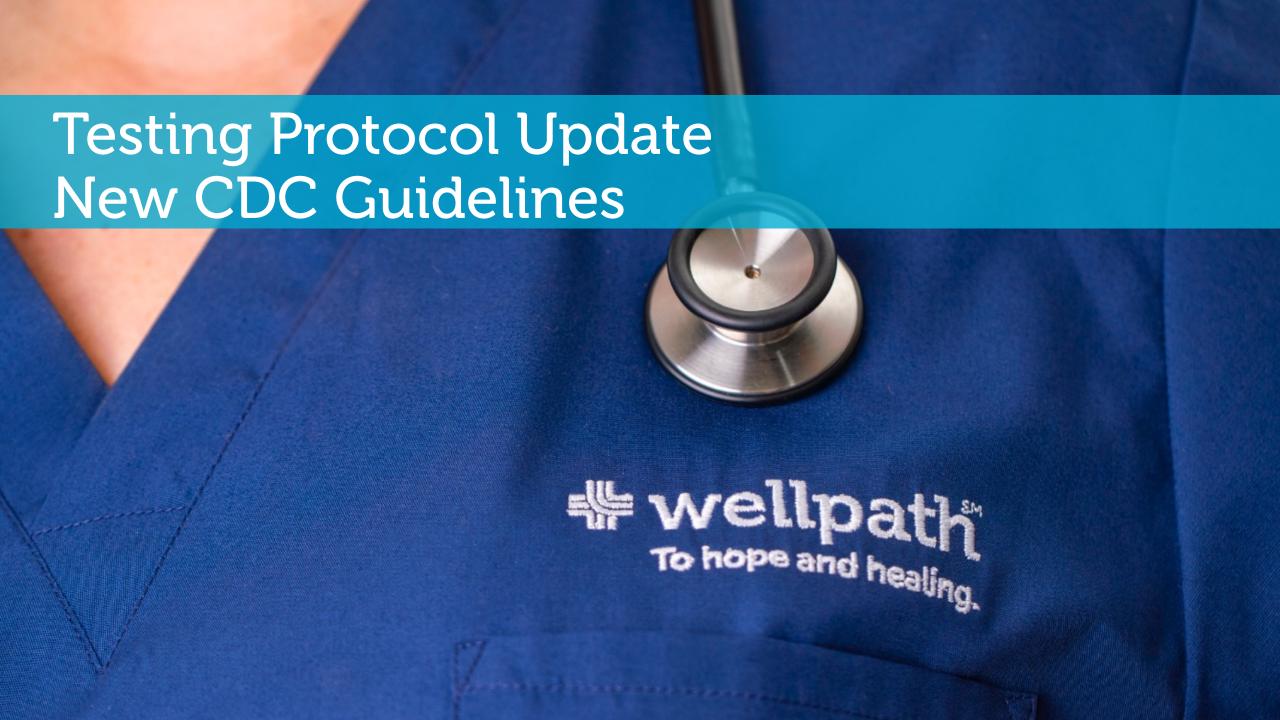


## Supplies and PPE

#### McKesson

- Pushing orders to a facility near you
- Labs
  - Turn around time from LabCorp
  - Back up Lab in Midwest
  - Collection Kits
- PPE Supplies in our private warehouse
  - Hand Sanitizer & Ponchos have shipped
  - Face Shields, N95's and Ear-loops coming next week
  - Thermometers coming soon!





## Symptomatic

## Symptomatic Patients with significant exposure:

- Test immediately and quarantine until results.
  - Result: Surgical mask, monitor for symptoms until 14 days.
  - + Result: Quarantine until 14 days. Return to population no fever 72 hrs and negative test.

### Symptomatic Patients no known exposure:

- Test immediately and quarantine until results.
  - Result: Consider non-Covid illness.
  - + Result: Quarantine until 14 days. Return to population no fever 72 hrs and negative test.

## Symptomatic Staff with or without known exposure:

- Test immediately and home quarantine until results.
  - Result: Return to work with surgical mask until 14 days.
  - + Result: Home quarantine until 14 days. Return to work no fever 72 hrs and negative test.



## Asymptomatic with Exposure

### Asymptomatic Patients with significant exposure:

- Quarantine and test day 7. Quarantine until results.
  - - Result: Surgical mask, monitor for symptoms until 14 days. Return to general pop.
  - + Result: Quarantine until 14 days. Return to population no fever 72 hrs and negative test.

### Asymptomatic Staff with significant exposure:

- Continue to work with mask, test after 7 days.
  - Result: Continue to work with mask until 14 days.
  - + Result: Continue to work with mask until 14 days if asymptomatic.



## Q/A

If you have a site-specific question or concern please email

craig.diamond@Wellpath.us

We will follow up promptly.





Don't forget to apply for federal grants! https://bja.ojp.gov/funding/opportunities/bja-2020-18553



Teresa Koeberlein //
VP, Governmental and Public Affairs





NEW ADDITIONS | CEO's MESSAGE | PREPAREDNESS & ACTION PLANNING

IMPORTANT TOPICS COVID-19 BASICS

#### **NEW ADDITIONS**

Partner Webinar Presentation Notes and Q&A - Friday, March 27, 2020

April 1, 2020

Thank you for joining Wellpath on the COVID-19/Coronavirus Partner Webinar on Friday, March 27, 2020. Click here to access the presentation slides. Click here to access the Q&A.

#### Keeping it Clean



Avoid infection with cleaning, disinfection, and hygiene One of the best ways to avoid infection with COVID-19 is keeping a safe distance – at least six feet – from an infected person. That may be difficult in most correctional or detention facilities. While the likelihood of contracting COVID-19 from hard surfaces or paper products is lower than airborne, the Centers...

#### IMPORTANT LINKS/SITES

- · Interim Guidance on Management of Coronavirus Disease 2019 (COVID-19) in Correctional and Detention Facilities >>
- World Health Organization COVID-19 Q&A>>
- · Strategies for eye protection, isolation gowns, facemasks, and N95 respirators >>
- American Jail Association list of COVID-19 Resources >>
- NCCHC COVID-19: What You Need to Know in Corrections >>
- · The President's Coronavirus Guidelines for America - 15 Days to Slow the Spread >>
- OSHA COVID-19 Website >>

www.wellpathcare.com



# Thank you!

