# ROADMAP to a Healthy REOPENING

### **WELCOME!**









Healthcare + Economic Development Jolynn Suko, Chief Innovation Officer



### **GETTING BACK TO BUSINESS**

• Thanks for doing your part to slow the spread



- Able to handle the surge
- Hospitalized COVID-positive cases plateaued
- Restarting elective surgeries (gradually) May 4<sup>th</sup>
- People coming back to the ER important



### **GETTING BACK TO BUSINESS**

- We will continue to have positive cases throughout the community
  - Vaccine 12 18 months away
  - No herd immunity
  - Will be bumpy as we re-open
  - Keep surges as low as possible
- Implementing safe practices will help our employees, customers and community
- Evolving advice / best practices on a daily basis



### **GETTING BACK TO BUSINESS**

- How can we re-open safely?
- How can Parkview help?
  - Share what have we learned
  - Create a website to collect what others are doing (CDC, CICP, Toyota, local businesses)
  - Living document
    - Workplace considerations
    - People considerations
  - Establish hotline for questions 1 day turnaround



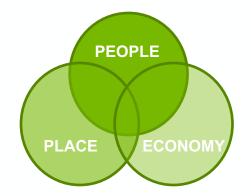
## **Keeping Your Workplace Well**

## Dr. Jeffrey Boord, Chief Safety & Quality Officer



## WORKPLACE

- What is Your Workplace?
- Physical building
- Physical space (ex. room)
- Built environment
- Public or Outdoor Space





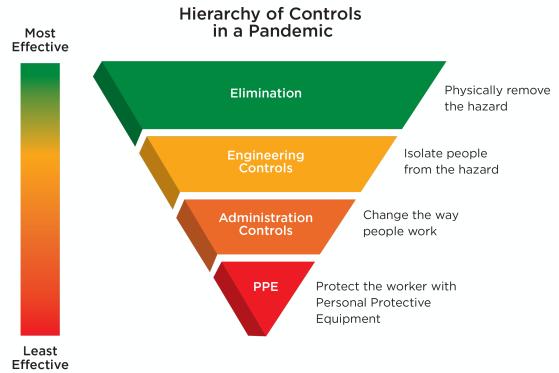
## WORKPLACE CONSIDERATIONS

- Current Community Status of COVID-19
- Community Spread
  - Not limited to one place or area
  - Part of our day-to-day reality now
  - Source cannot be pinpointed





### WORKPLACE CONSIDERATIONS





## WORKPLACE CONSIDERATIONS

Workplace Design and Preparation

- Improve ventilation system and engineering controls such physical barriers
- Educate and support respiratory and hand hygiene for co-workers & customers
- Routine or enhanced cleaning & disinfection

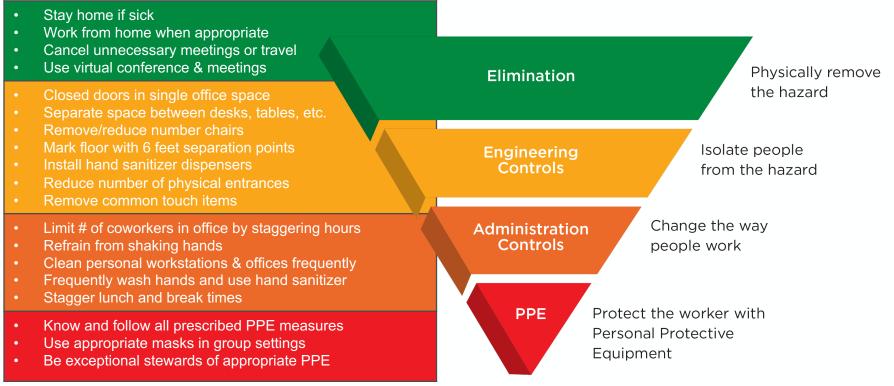


### TESTING

	SAMPLE SOURCE	USES	LIMITATIONS
ANTIBODY	Blood Source: Clinical Lab Products Magazine	<ul><li>Population Surveillance for Past Infection</li><li>Research</li></ul>	<ul> <li>Unknown if Antibodies are Protective</li> <li>Many Tests on Market are Inaccurate or Unreliable</li> <li>Totally Inappropriate for Return to Work Decisions</li> </ul>
PCR	Nasal	Diagnose Active Infection in People with Symptoms	<ul> <li>False Negative Results Common in People Without Symptoms</li> <li>Person with Negative Result Can Still Become Infectious</li> </ul>



### MORE THAN A MASK





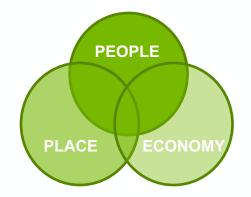
## **Keeping Your People Well**

## Dena Jacquay, Chief Community & HR Officer



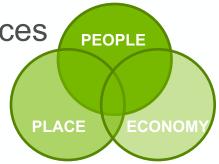


- Who are Your People?
  - Employees
  - Customers
  - Vendors
  - Community





- Identify a workplace coordinator
- Implement flexible, policies & practices
- Educate co-workers how they can help reduce spread of COVID-19
- Consider social distancing policies & practices
  - Vulnerable Accommodation Process





## Staffing

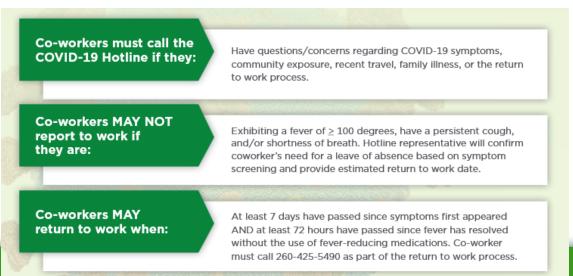
- Build flexibility/fluidity into plan
  - Internal Roles, Schedules
  - External Childcare Availability
- Phased return of remote staff
- What stays in your new normal?





### What Parkview is Doing

Return to Work Process





What Parkview is Doing

- Ask co-workers. What do they need?
- Flexing Benefits
- Caring for Mental Health
- Ask members. What makes them feel safe in your space?



## **Industry Specific Insights**

## Dr. Mike Knipp, Parkview Total Health Chief Medical Officer



### FAITH-BASED

Consider all spaces and	Potential mitigation activities according to level of community transmission or impact of COVID-19 by setting			
surfaces: •Breakroom refrigerator, Factor	None to Minimal	Minimal to moderate	Substantial	
<ul> <li>coffee pot, water cooler</li> <li>Paper</li> <li>Engage people in being a part of the solution</li> <li>Communicate the controls you put in place</li> <li>Community and faith-based organizations</li> <li>"What organizations can do to prepare for COVID-19, if the organizations has cases of COVID-19, or if the community is experiencing spread of COVID-19)"</li> </ul>	<ul> <li>Know where to find local information on COVID-19 and local trends of COVID-19 cases.</li> <li>Know the signs and symptoms of COVID-19 and what to do if organization members/staff become symptomatic.</li> <li>Identify safe ways to serve those that are at high risk or vulnerable (outreach, assistance, etc.).</li> <li>Review, update, or develop emergency plans for the organization, especially consideration for individuals at increased risk of severe illness.</li> <li>Encourage staff and members to stay home and notify organization administrators of illness when sick.</li> <li>Encourage personal protective measures among organization/members and staff (e.g., stay home when sick, handwashing,</li> </ul>	<ul> <li>Implement social distancing measures:         <ul> <li>Reduce activities (e.g., group congregation, religious services), especially for organizations with individuals at increased risk of severe illness.</li> <li>Consider offering video/audio of events.</li> </ul> </li> <li>Determine ways to continue providing support services to individuals at increased risk of severe disease (services, meals, checking in) while limiting group settings and exposures.</li> <li>Cancel large gatherings (e.g., &gt;250 people, though threshold is at the discretion of the community) or move to smaller groupings.</li> <li>For organizations that serve high-risk populations, cancel gatherings of more than 10 people.</li> </ul>	Cancel community and faith-based gatherings     of any size.	

**CDC Community Mitigation Strategies** 



#### **REOPENING WORKPLACES DURING THE COVID-19 PANDEMIC**



The purpose of this tool is to assist employers in making decisions during the COVID-19 pandemic, especially to protect vulnerable workers. It is important to check with state and local health officials and other partners to determine the most appropriate actions.

ALL

### Should you consider opening?

- ✓ Is the workplace in a community no longer requiring significant mitigation\*?
- ✓ Will reopening be in compliance with state and local orders?

ALL

YES

 Will you be ready to protect employees at higher risk for severe illness?



\*Or in an area with significant mitigation and providing essential, critical infrastructure

### Are recommended safety actions in place?

- ✓ Promote healthy hygiene practices such as hand washing, wearing a cloth face covering
- ✓ Intensify cleaning, disinfection, and ventilation

Ensure social distancing such as installing physical barriers, changing layout of workspaces, encouraging telework, closing communal spaces, staggering shifts and breaks, no large events

- Limit travel and modify commuting practices
- ✓ Train all staff on safety actions

ANY NO MEET SAFEGUARDS FIRST

### Is ongoing monitoring in place?

- ✓ Check for signs and symptoms of employees
- ✓ Encourage employees who are sick to stay home
- ✓ Plan for when an employee
   gets sick
  - ✓ Regularly communicate with local authorities and employees
  - ✓ Monitor staff absences and have flexible leave policies and practices
  - ✓ Be ready to close if there are increased cases



For more information, please visit CORONAVIRUS.GOV



OPEN AND

MONITOR

ALL

YES





### Ensuring Social Distancing in Common Areas – Break Areas, Shared Appliances



#### Coffee Makers (Unplug and do not use in common areas)

- Educate group on use of noncritical items.
- Post no use sheet on each coffee maker.



Barriers and floor markings

### Microwaves/Refrigerators

Eliminate the use of refrigerators and microwaves or Add visual marker to indicate 6' from microwave/refrigerator



### Vending Machines Eliminate use if possible. If not possible:

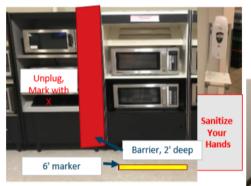
- Utilize items from home vs vending.
- Utilize barriers between machines if needed.
- One machine used at a time, clean more frequently, 6' floor markings, and hand sanitizer made available.
- Maintain 6' distance when waiting.
- Sanitizer in area.
- Sanitize/Wash hands before and after use.
- · Post standard.
- · Waiting area marked.

### Water Fountains/Bottle Fill Stations Eliminate use of drinking fountains - cover up.

- Use paper cups and bottle fill only.
- · Add dividers if needed.
- · Floor markings to indicate 6' distance.
- · Mark floor for 6' spacing.
- · Sanitize fountain 2 times per day.
- Take care to not touch nozzle with bottle.
- · Sanitize or wash hands after use.



### PARKVIEW



### ΤΟΥΟΤΑ



### **Social Distancing in Common Areas**

### **Smoking Areas**

- Tables and seating removed from smoking areas to reduce sanitization needs/risks.
- Cigarette butt and smokeless tobacco disposal will be critical and necessary in proper container.
- 6' social distancing marking should be used.
- · Ash stations moved to smoking area center.
- Post standard at the location.

### Bathrooms

- Add Dividers/Plexiglass between Urinals and Hand Wash Stations
- Sink partitions 7' high and 4" overhang. If no barrier, close down sinks/faucets for 6' distance.
- Post maximum capacity at entrance.
- Men's urinal partitions 7' high. If no barrier, close down urinals for 6' distance.





Add partitions to separate spaces

### **Lactation Stations**

- Allow TM to leave site if necessary.
- Remove chairs if they do not meet social distancing guidelines.
- Sanitize area before and after use.
- > 6ft. = zone identification required.
- Remove all unused chairs.
- No sit zone must be marked with X.

### ΤΟΥΟΤΑ

Partition must be 7' high minimum.





### FAITH BASED

Keeping the workplace safe

>

>

Implementation of Mitigation Strategies >

Interim Guidance for Businesses and Employers COVID-19 Guidance for Retail workers



## We Can Help

## Jolynn Suko, Chief Innovation Officer



## PARKVIEW BUSINESS CONNECT

### Services

- Coaching for a safe, phased approach to re-open your business
  - Return to Work
     HR Practices &
     Policies
  - Employee Safety

Well-being Initiatives



### PARKVIEW BUSINESS CONNECT

Home / TotalHealth / COVID-19



### **COVID-19** Resources for Businesses

### **Reopening the Workplace**

As businesses and organizations prepare to reopen while COVID-19 remains in our community, we face many challenges. As we all navigate a new normal, Parkview wants to be a resource for our community, partnering with you to provide information on best practice. We'll also share our own insights and lessons learned while maintaining operations since the start of the pandemic.

Parkview's plans call for a phased approach that will be dependent on numerous factors. It will require ongoing monitoring and we expect changes and new learning along the way. Our focus is creating a sustained approach – a marathon rather than a sprint – with a focus on co-worker, patient and community safety.

### **Business Connect**

Contact our Parkview team to be connected with resources and receive guidance on how to safely reopen your business. We're here to help!

#### Contact Us Today



## CONTACT US

- 1-260-CONNECT (266-6328)
- Parkview.com/BusinessConnect
  - Resources
  - Contact Form
- ParkviewBusinessConnect@Parkview.com



# ROADMAP to a Healthy REOPENING

### **Q&A SESSION**









How can we safely offer Sunday Schools, Nurseries, VBS, etc.? Should we be taking temps of children? Are cloth masks safe enough for staff & volunteers in these areas?

- Support social distancing when possible
- Ask ill members not to attend
- Practice safe cleaning regularly on high touch items OR remove those items
- Practice good hand hygiene
- No masks on those under 2 years old





How can we keep our older adults and vulnerable members safe?

- Offer special service times for these specific audiences
- Limit the number of people up front one musician vs full choir



How can we partake in Communion safely?

- No shared cups, bowls or any other items
- Disposable, pre-packaged items that are not passed in pews
- Those serving should wear gloves and masks



How can we gather safely in larger numbers? Is it 100 people? 50 people? Less? Does size of building matter (#/square foot) or simply the # of people?

- You need to be able to ensure safe, social distancing
- If you cannot ensure social distancing, institute a masking policy
- Limit # of people in pews socially distanced, every other row
- Visually guide traffic patterns, where to sit
- Eliminate turning and greeting or any individual touch like greeting the pastor with a handshake



How should we clean before, between, and after our services?

- Reference your existing cleaning guidelines and take the most effective approach
- Remove common or high touch items like hymnals and look at other ways to share information like a screen and projector



We mentally need some 'normal.' Can we meet in-person without everyone, including the pastor, being in mask and gloves?

- First, follow the State and Local guidelines on number of people that are allowed to gather
- Then, evaluate your Hierarchy of Controls, and design a plan to keep your Members safe.
- You will likely all need to wear masks



Who regulates and enforces any direction on whether or not a church is open and following the Governor's restrictions and recommendations?

- After the Governor announces his orders, it is our understanding that a combination of enforcement authorities will divide the regulatory burden. Most of these issues are complaint driven.
  - Health Departments
  - Alcohol, Tobacco and Firearms Commission and OSHA
  - We are told that will continue.





Should we be doing temperature checks before every service to prevent members from entering the church?

- Right now, at community spread, you will have people attending your services with or carrying the virus.
- If you want a virus free building, everyone should worship at home.
- In positive cases of COVID-19, not everyone had a temperature.
- We not doing routine temp checks at the beginning of shifts.



## PARKVIEW BUSINESS CONNECT 1-260-CONNECT (266-6328) ParkviewBusinessConnect@Parkview.com

Parkview.com/BusinessConnect

### SHARE WITH A COLLEAGUE - WEBINAR.GFWINC.COM









# ROADMAP — to a Healthy REOPENING

## **THANK YOU FOR ATTENDING**







