# DOH COVID-19 Vaccine Implementation Collaborative Minutes: March 3rd, 2021 | 4:00pm - 5:30pm

## I. Welcome from DOH, Land Acknowledgment- Passia Abraham

• Goal to ensure space is accessible to everyone. Please let us know if other interpretation or other things we can do to make more accessible.

# II. Progress Update - Hang Ngo

- PhaseFinder:
  - DOH has requested translations for 10 additional languages.
  - Translations have started for 7 of the languages: Palauan, Kosraean, Hanyu Pinyin, Tongan, Samoan, Bahasa Indonesian, Fijian.
  - Confirming resources for Cham, Lushootseed, and the Congolese languages.
  - DOH also developing a video for PhaseFinder in ASL and our DOH IT and Jotform teams have also been conducting user testing to identify accessibility issues with PhaseFinder.
- Vaccine access for people with Disabilities:
  - Compiled the feedback related to vaccine prioritization and access for people with disabilities from 2/17/21 meeting.
  - DOH leadership team has reviewed the feedback. The leadership team and the governor's office are still having conversations; hope to have a clearer update at the 3/17/21 Collaborative meeting.
  - Also looking at how individuals with disabilities are represented within the current phase and tiers and looking at what we can do to address access barriers for getting the vaccine.
- Fostering Collaboration:
  - Looking at ways to foster better collaboration across the collaborative.
  - Some examples include:
    - Collaborative led workgroups,
    - Co-planning future meetings,
    - Rotating facilitation and



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- Creating space for participants to share their organizational updates with the larger group.
- More information about will be sent via email in the coming week.

# III. Community Relations Briefing and Conversation – Kathy Bay

- Each COVID-19 vaccine goes through a process at the Federal and State level to ensure vaccine safety; this includes a state level review of vaccine data by WA State physicians on the Western Safety Review Workgroup.
- Data from all three COVID vaccines show high efficacy towards protection against deaths due to COVID-19 and protection against hospitalizations due to COVID-19.
- Protection against symptomatic COVID-19 is similar between the Pfizer and Moderna vaccines (95% and 94.1%) and the efficacy rate is 66.3% for the Johnson & Johnson vaccine.
- Since the COVID-19 vaccines have been introduced COVID-19 cases in the U.S. have decreased. Deaths are still significant and have reached over 506,834 as of 2/25/21.
- There are three vaccine safety monitoring systems in place in the U.S. including V-Safe, VAERS, and the Clinical Immunization Safety Assessment Project
- All three COVID-19 vaccines have a strong safety profile and have similar reactions to each other. This includes the Johnson & Johnson vaccine which has also been shown to be effective against the circulating variants.
- DOH wants to recognize that risk of severe COVID-19 outcomes increases with age and that people with disabilities have a higher risk of severe outcomes and recognize that many states having begun vaccinating these groups. DOH will be discussing considerations for vaccinating these groups.

# **IV. Pro-Equity Strategies: Katie Meehan**

- DOH developed recommendations for four pro-equity strategies for vaccine distribution:
  - **Partnerships & Outreach**: includes engaging and collaborating with community organizations and leaders, community based



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- scheduling appointments and co-sponsoring events/outreach with partners.
- Addressing Access Barriers: shout out to the Checklist developed by community partners to ensure vaccines sites are accessible to people with disabilities; also includes access barriers, language access and other options for accessing the vaccine.
- **Equitable Allocation**: equitable vaccine site placement, advance scheduling to community organizations, mobile clinics, extra dose plan, etc.
- **Communications & Outreach**: includes ensuring materials, communication and outreach are culturally and linguistically accessible, materials translated on-site, identifying top languages and having community representation at vaccine sites
- After Katie's presentation, the Collaborative convened into five small group discussions to discuss the four pro-equity strategies and to make recommendations about how to can ensure more equitable access for the communities that are highest risk for COVID-19. Notes from these small groups will be shared out with the larger Collaborative.



# Collaborative: Pro-Equity Approaches for Vaccine Distribution Small Group Discussions

#### **Discussion Questions**

- What is your overall feedback on these strategies to ensure more equitable access to vaccine?
- Are there any missing items?
- From the list of strategies, what would be most impactful?
- (If there is time) We want to highlight efforts that really promote equity. Have you seen any vaccine providers or sites really model equitable access? Who/where? What did they do?

### Breakout Room #1 (Spanish translation provided):

What is your overall feedback on these strategies to ensure more equitable access to vaccine?

- Distribute vaccines in familiar community places such as churches
- Have more appointment times and opportunities to get vaccinated
- Make scheduling appointments more accessible to people that aren't familiar with computers
- Long wait times at vaccination sites because of inability to make appointments
- Have more community outreach to ensure community members feel safe about getting the vaccine and address vaccine hesitancy

Are there any missing items?

- Need to increase community pop-up clinics efforts in our communities From the list of strategies, what would be most impactful?
  - Deliver vaccine information through printed reading materials and electronic materials

#### Breakout Room #2 (ASL interpretation and captioning services provided)

What is your overall feedback on these strategies to ensure more equitable access to vaccine?

 Need for ASL video on Phase Finder and building a more consistent ASL communication channel



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- Work directly with communities to build trust and inform trauma informed approaches
- Need to combat concerning misinformation very concerning
- Rural communities need support
  - Coordinating transportation to get folks vaccinated
  - Leverage local hospitals in rural communities to reach out to their communities
  - Offer alternative pathways to drive-thru vaccination clinics for those that cannot access these
- Prioritize people with developmental disabilities by addressing vaccines hesitancy and access with this community

#### **Breakout Room #3**

What is your overall feedback on these strategies to ensure more equitable access to vaccine?

- There is little accountability to ensure providers are meeting pro-equity strategies
- Include persons with disabilities when considering vaccine prioritization
- Prioritize those who are incarcerated considering major outbreaks in this population and disproportionate impact on black communities
- Have providers reach out to people who are eligible for the vaccine
- Need for community outreach to unhoused folks
- Ensure than SSNs are not required

Are there any missing items?

- Prioritize the population at high risk because of diabetes.
- Prioritize parents of children with special health care needs if anything happens to these parents no one to take care of them

From the list of strategies, what would be most impactful?

- Support work already being done by CBOs
- Provide access to different opportunities for scheduling since current scheduling system is not working - other states use county-based scheduling rather than provider based
- Create a vaccine locating system to ensure equitable distribution

#### **Breakout Room #4**

What is your overall feedback on these strategies to ensure more equitable access to vaccine?

Need a hub to deliver vaccines for kidney dialysis patients



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- Activate community health workers for specific clinics (I.e., Spokane) to do outreach
- Partner with CBOs to lead the process
- Use opioid clinics and methodone programs as point for outreach and host vaccination clinic and expand eligibility criteria to prioritize this population
- Reach out to API community through CBOS, such as Asia Pacific Cultural center, who are already providing the vaccine to community members
- Work with CBOs to learn what's best for outreach and making the vaccine accessible to priority populations
- Provide mobile clinics
- Increase access to information about the vaccine
- Have a clear scheduling and rescheduling process for vaccine appointments and communicate these processes to the community
- Increase language access at vaccine sites
- Do not compare vaccine efficacies, just promote that all 3 vaccines are safe and effective

#### Breakout room #5

- Bring the vaccines to workplaces for essential workers
- Have mobile vaccine sites
- Bring the vaccine to homebound populations
- Pro-equity strategies must focus on BIPOC communities most impacted
- Provide community vaccine sites for BIPOC folks
- Contract with outreach folks who do have existing relationships with BIPOC groups
- Confusion about eligibility tiers and regional aspects for vaccine rollout
- Need for equitable vaccine access for persons with disabilities all strategies that focus on BIPOC need to also focus on disability access
- Pairing community outreach work with providing other services, such as food services, to connect people to service while also encouraging vaccination
- Connect people to other healthcare services when seen at vaccination clinics
- Vaccine clinics should serve the communities they are in vs. people coming in
- Have mobile van clinics for people with transportation issues—bring vaccines to communities
- Offer door-to-door opportunities to get vaccinated
- Offer cash incentives to get vaccinated since some people have to take time off
- Do not reserve a certain vaccine type for BIPOC populations while not allocating other vaccine types—this will lead to more distrust and hesitancy



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• Fund grassroots groups already doing work within their communities

# Other feedback

- Counties are not recognizing the need for individuals with I/DD being prioritized (such as Down Syndrome)
- Communications need to address low literacy capabilities

