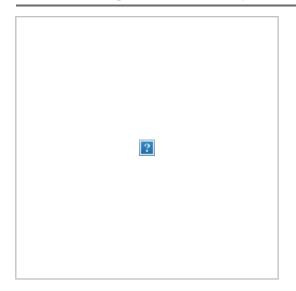
## June 12, 2020

# A Message from Mayor Wilson



Dear County Employee,

Today marks 100 days since the first COVID-19 case in Salt Lake County. During this time, the number of known cases has grown to more than 6,000. We have taken extraordinary steps to protect our loved ones and those most vulnerable within our community and have ensured our medical we systems were not overwhelmed. We are now laying the groundwork for a safe and measured re-activation of our lives, businesses, and the economy.

I want to take a moment to reflect on some of the amazing accomplishments of the last 100 days:

- The County established Quarantine and Isolation (Q&I) facilities that housed 550 residents.
- More than 100,000 N95 surgical masks and thermometers were distributed to first responders and healthcare organizations.
- A business relief hotline was created to serve as a clearinghouse of valuable financial assistance information.
- We fulfilled over 500 PPE orders, many for small businesses in the County.
- 160 tracers were deployed to interview COVID-19 patients and trace the virus.
- Our data analytics team monitored the spread of the virus to inform targeted interventions.
- We established an action plan to support diverse, underserved, and vulnerable populations adversely affected by COVID-19 as well as developed education and outreach materials and videos in 7 different languages.

I want to thank all of you—many of whom have volunteered to be redeployed, helped distribute supplies, supported the operation of Q&I facilities, staffed the Command Center, answered questions from residents and businesses on hotlines, acted as liaison to communities, served on the front lines of this pandemic, and provided continuity of operations so that we could continue to serve the residents of Salt Lake County. It has been hard work. The fight is not over. COVID-19 remains highly communicable. There is not yet a treatment or vaccination. Vigilance in social distancing and wearing face coverings is imperative.

We are determined to keep fighting. With your continued hard work, dedication, and commitment to serving Salt Lake County, we can keep our families safe and recharge our economy.

Thank you again for rising to this incredible challenge and for making the difference in our response to COVID-19. Your actions and involvement have meant so much to the incredible success over uncertainty.

Sincerely,



Mayor Jenny Wilson

# Watch the 100 Days of COVID-19 Video

This email was sent to <u>GEdwards@slco.org</u> <u>why did I get this?</u> <u>unsubscribe from this list</u> <u>update subscription preferences</u> Salt Lake County · 2001 S. State St., Suite N4-200 · Salt Lake City, UT 84114 · USA Unified Command,

I am attaching the completed and signed letter from you to the COVID-19 Response teams.

I will be working with Eric to send this out today.

Let me know if you have any questions.

V/R,

David

--

David Schuld Intelligence Section Chief, Salt Lake County COVID-19 Response COVID-Intel@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING Hello,

You are receiving this email because you have access to the Utah COVID-19 Response Operational Dashboard.

The ongoing need and request of additional pages and measures in the dashboard has led us to rethink our navigation strategy, and therefore we have made some changes to the DOMO dashboard organization and layout. These changes allow for a more intuitive navigation through the dashboard and enables the addition of new information to be more flexible. We've attached specific instructions and on overview of the layout, but here's the key change:

We are removing the in-page navigation using the red tabs/rectangles  $\rightarrow$  Navigation will be done via the "hamburger menu" on the left side of the page

**Instructions** For those of you who are unfamiliar with using the "hamburger menu", instructions are attached.

**Overview of DOMO Layout** The State of Utah COVID-19 Response Operational Dashboard (DOMO Dashboard) has 3 sections that all pages are categorized under. Those 3 sections are:

٠

State of Utah COVID-19 Response (AKA Main Pages) - These are the main pages that categorize data and measures into different areas within the overall response effort.

•

Summary Measures - These are pages that summarize the measures into more consolidated reports for leadership and routine communications.

Staging - These are pages that are only shared with a small group of people and acts as our "development" environment. The idea is that the dashboard team and small user groups build and vet all measures and pages, and once given approval, they will be moved into one of the other two groups to be consumable by the greater population of existing users of the dashboard (based on permissions).

Please reach out to Sam Albornoz - <u>salbornoz@utah.gov</u> - if you have any questions or concerns about this or any other aspect of using the DOMO dashboard tool.

Sam Albornoz Business Consultant/IT Project Manager Department of Technology Services Office 801.538.3354 Cell 385.266.3374 dts.utah.gov

| From:                 | Dean Penovich  |
|-----------------------|--|
| To:                   | Angie White; Bianca James; Robert Jeppesen; Catherine Kanter; Cathy Bodily; Chet Ingram; Chris Bateman;<br>Chris L. Crowley; Ivy Melton Melton Sales; Jill Parker; Keith Plagemann; Lewis Hastings; Liberty Best; Michael<br>Gale; Mike Weibel; Phil Bondurant; Raul Garcia; Robert Grove; Ron Tobler; Ron Tobler-personal; Ronnie Nieves;<br>Ryan Strabel; Steve Beach; Terry Begay; Tracy Frailey; Zacharia Kearney; Bradon Bradford; Brian Bennion; Brian<br>Nether, Commerce Mitchell, Dermen Vitelle, Dermen Provid Pledette Devide Scenes Cathering Frauerice Provider Devide Pledette Devide Scenes Cathering Frauerice Provider Devide Scenes Cathering Frauerice Provider Cathering Frauerice Provider Cathering Frauerice Provider Cathering Frauerice Provider Provider Cathering Frauerice Provider Provider Cathering Frauerice Provider Pro |
|                       | Hatch; Cameron Mitchell; Dagmar Vitek; Darrin Brown; David Blodgett; David Spence; Eric Edwards; Gary<br>Edwards; Jeff Coombs; Jordan Mathis; Kirk Benge; Lloyd Berentzen; Nathan Selin; Ralph Clegg; Randall Probst;<br>Richard Bullough; Todd Barson   |
| Subject:              | Cost Match Guidance for LHDs, Local emergency managers, and tribes   |
| Date:<br>Attachments: | Thursday, June 18, 2020 3:13:02 PM<br>Funding Summary - Support to Local Jursidictions.pdf   |

## Health Officers and ERCs,

Here is the cost match guidance I just received from Unified Command.

"With the June 15th date having passed and FEMA going from 100% federally funded PPE and medical supplies to a 75% / 25% match, I want to update you on a few points that hopefully clear up any confusion that might exist:

1 - Any requests for PPE and supplies previously requested (filled or unfilled), prior to June 16, will be honored under a no match agreement. Please understand that FEMA is requesting justification for these "deadline" requests and only reasonable orders will be considered. Under FEMA's guidance, stockpiling requests will not be fulfilled.

2 - All tribal and local emergency management agencies and local health departments should start to revert back to our "normal" resource request process, which asks that the most local jurisdictions exhaust their resources before requesting support from their county, mutual aid partners, private sector partners and through non-profits and donations. Once those resources are exhausted, requests for assistance should be made to the State through your respective liaison. If the State cannot fulfill the request, we will facilitate a request for support to FEMA.

3 - Any requests for PPE and supplies requested from the state (and based on need after exhausting local resources) will be fulfilled in 1 of 2 ways:

a - If items are available in the State warehouse (RSS), the State will fulfill the order and the requesting jurisdiction/entity will be responsible for covering 100% of the replacement cost of items withdrawn from the inventory.

b. - If items are not available and have to be ordered through State contracts, the requesting jurisdiction/entity will be liable for 100% of the cost of the items purchased on their behalf.

c - If items are not available through the State warehouse (RSS) or through State contracts, the State will request assistance through FEMA's RRF process. If FEMA is able to provide the items needed, the requesting jurisdiction/entity will be liable for the 25% cost share that will be required under the federal direct assistance program. Match funds must be eligible under FEMA guidelines.

4 - The White House has been requesting that States identify their current levels of PPE and medical supplies and to project their planning needs for resources necessary to address a second wave of COVID-19 cases in the fall/winter. In conjunction with this request, the State will be sending out a data collection survey (stoplight report) to gain awareness as to what PPE and supplies your jurisdiction/entity needs to acquire to attain "green status" (2-3

week inventory). A similar process has already taken place over the past few months with the hospitals and local health departments.

5 - Understanding that every tribe, city, county, and local health department in the state has received CARES Act funding, we advise that you coordinate with your elected officials and financial officers to see if they have carved out funding for PPE and COVID-19 supplies. The CARES Act funding is the best possible source to use for purchases as it comes with less "strings attached" and no match requirement

6 - We still have not received any official guidance from FEMA regarding the use of CARES Act funding to match FEMA Public Assistance program funding. The US Treasury has to establish an exception for a federal fund to match a federal fund and it is taking some time for them to overcome this hurdle. If you choose to submit a request through FEMA's Public Assistance program, please be reminded that all items distributed for non-medical purposes will not be eligible under this program and should be covered by the CARES Act or other funds.

7 - The State, through coordination between local health departments and the Utah Health Emergency Response Team (UHERT), will work to support the PPE and supply needs associated with hot spots and outbreaks and will address those needs in coordination with local emergency management agencies. In these incidents, support may be provided directly through the State inventory of resources.

8 - For your awareness and per the request of the Emergency Managers, I am attaching an overview of many of the budget items that have been established to directly or indirectly support local COVID-19 response efforts.

Thank you for your partnership and helping to work through this pandemic and all the nuances and challenges that have come with it. I know you are doing great things in and on behalf of your communities. Keep up the great work!"

### 

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If you are not the intended recipient, any distributions or copying of this message, or the taking of any action based on its content is strictly prohibited.

| From:        | Kerri Nakamura  |
|--------------|---|
| То:          | Gary Edwards; Erin Litvack                                      |
| Cc:          | Karen Hale; Ze Xiao; Marti Woolford; Jenny Wilson; Eric Biggart |
| Subject:     | COVID Health care to uninsured, but not undocumented            |
| Date:        | Monday, June 1, 2020 4:41:10 PM                                 |
| Attachments: | image001.png  |

Gary and Erin:

Today we saw that the State of Utah has expanded COVID Health care services to uninsured, but when Eric checked it appears that the undocumented are left out of this coverage.

Is there a feasible way for SL County to close this gap for undocumented in SLCo? Fingers crossed.

Best,



Kerri Nakamura Chief of Staff to Mayor Jenny Wilson Office of the Mayor 2001 South State Street, Suite N2-100 Salt Lake City, UT 84114-4575 Office: 385-468-7031 Mobile: 801-699-4221

| From:<br>To: | <u>Heather Edwards</u><br><u>Arlyn Bradshaw; Brooke Hashimoto; Clare Coonan; Dr. Dorothea Verbrugge; Dr. William Cosgrove; Kalina<br/>Duncan; Lavanya Mahate; Leticia Medina; Mayor Rob Dahle; MIchele Corigliano; Mimi Shen; Roderic Land; Ruedi<br/>Tillmann; Russell K. Booth; Scott Brown</u> |
|--------------|---|
| Cc:          | Gary Edwards  |
| Subject:     | COVID Update  |
| Date:        | Friday, June 26, 2020 6:40:53 PM  |
| Attachments: | Public Health Order 2020-11 (6-26-20) (Signed).pdf  |
|              | Area Command V9.0 - SustainedResponse207_Health (1).pdf<br>image001.png   |

Good afternoon,

It has been another very busy, long week for our department. Here is the update:

- Case counts: SLCo 10,102 (total) / 2,587 (current) / 106 deaths Statewide 20,050 / 166 deaths
- Gary and Mayor Wilson signed a new Public Health Order today which requires face coverings that completely cover the nose and mouth in public areas where consistent social distancing of at least six feet is not possible, attached.
- The area command ICS placemat has been finalized this week, attached, and our staff have been busily learning and transitioning into these new roles. It is helpful to have the continued support of the full County behind our COVID response efforts.
- Last week we begin COVID testing in hotspot areas in the County and the events were intended to temporarily supplement the more permanent test sites already offered in these neighborhoods by health care systems like Intermountain Healthcare and University Health. Our initial events were well-attended by the target populations, but this Monday evening's event in Glendale attracted a line of cars a half-mile long. We tested 444 people that evening and only 105 (24%) lived in the target ZIP codes of 84104, 84116, or 84119. That unexpected volume depleted our planned supplies for the remaining 6 days of hotspot testing, and the enormous influx of people from other areas required us to reevaluate the messaging, outreach, and access to this type of supplemental testing event. Our team made the very difficult decision to cancel the remaining events until we could better reserve the resource to the community members with the true greatest need. Our team has been meeting this week to forge a new plan and prepare for these test events to begin again the week of July 6.
- There are currently 5 individuals being housed at the one Q&I facility open. Our staff continue to oversee the Q&I as the branch leads with redeployed County employees managing the clients that are currently staying at this location.
- Ameritech created a video which captures the amazing partnership that was created by Bryan Lewis and his team around so many pieces of the response effort- it can be viewed through this link: <u>https://www.facebook.com/584338183/posts/10158622954318184/</u>

As we have seen the rise in cases we are hopeful that the new order requiring face coverings in the County will help in our efforts to bring down the number of positive cases. Our staff continues to work long hours and is committed to sustaining the weight of the efforts. I am humbled by all that is done every day by this dedicated group of public health professionals.

Happy weekend to you all! Take good care, --Heather



# Heather Edwards

Department Administrative Assistant Executive Director's Office T 385-468-4117 F 385-468-4106 saltlakehealth.org

| Audrey Stevenson                   |
|------------------------------------|
| Rich Lakin                         |
| Gary Edwards                       |
| Covid Vaccine plans                |
| Thursday, June 25, 2020 1:59:31 PM |
| image001.png                       |
|                                    |

Hello Rich,

I am circling back to see if the plan for distributing the vaccine is still to send to HDs and community partners simultaneously.

We are in the midst of comprehensive planning and some are under the impression that the vaccine is only going to HDs for distribution. Therefore, in the planning of the mass clinics, pharmacies and healthcare clinics are not being included.

Can you provide me the current plan?

This communication is intended only for the individual to whom it is addressed and may contain information that is privileged, confidential and exempt from disclosure under applicable law.



Audrey M. Stevenson, PhD, MPH, MSN, FNP-BC Division Director FAMILY HEALTH DIVISION T 385-468-4150 slcohealth.org

| From:        | David Schuld  |
|--------------|---|
| To:          | Jenny Wilson; Gary Edwards; Eric Biggart; Kerri Nakamura; Chloe Morroni |
| Subject:     | DRAFT Press Release Follow Up   |
| Date:        | Wednesday, June 24, 2020 10:44:46 AM                                    |
| Attachments: | Press Statement Face Coverings DRAFT.docx                               |

Eric,

Can you prepare to get this statement out on behalf of the Mayor?

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | Melina Myers   |
|--------------|--|
| То:          | Jenny Wilson; Gary Edwards   |
| Cc:          | Jill Miller; Kerri Nakamura; Chloe Morroni; Eric Biggart; Abby Laver |
| Subject:     | Draft for Review/Approval: Message to Employees Re: Face Coverings   |
| Date:        | Thursday, June 25, 2020 11:50:18 AM                                  |
| Attachments: | Face Covering Mandate Mayor's Message.docx                           |
|              | image001.png   |

Hi Mayor,

Please find attached the proposed draft message to employees for review/approval regarding the mandate around face coverings. I do recognize we are still waiting on some final details and will likely tweak this message once we receive final confirmation/details, but would like to get this in front of you as soon as possible for review/approval.

Thanks,

## **Melina Myers**

Internal Communications Manager Mayor's Finance & Administration 2001 South State Street, N4-200 Salt Lake City, UT 84114-4575 Office: 385-468-7090 Mobile: 385-256-3403 mmyers@slco.org



Gary,

I wanted to provide you the draft presentation for Council tomorrow. The information is from today.

Let me know if you have any questions or desire revisions.

Thanks for the call out today...I need to buy more ties!!

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | Rob Dahle   |
|--------------|---|
| To:          | Jharding@utah.gov   |
| Cc:          | Jenny Wilson; Jeffburton@utah.gov; Gary Edwards; Gina Chamness  |
| Subject:     | Endorsement of Face Coverings in Public Spaces City of Holladay |
| Date:        | Wednesday, June 24, 2020 1:12:14 PM                             |
| Attachments: | GovernorHerbert CityofHolladay PublicFaceMasks 06242020.pdf     |

| From:        | Karen Greenberg   |
|--------------|---|
| To:          | Karen Greenberg   |
| Subject:     | EUA COVID-19 INSTANT TEST IN STOCK                        |
| Date:        | Tuesday, June 2, 2020 11:58:02 AM                         |
| Attachments: | Lateral Flow COVID-19 IgG-IgM PI -Generic 20200214.pdf    |
|              | Clinical Study Report of 2019-nCoV IgG-IgM 2020.03.05.pdf |
|              | IIE-COVID19-Guidance.pdf                                  |
|              | FUA-Healgen-rapid-letter.pdf                              |

Hello,

I hope this email finds you well. Thank you and your team for being on the front line of the COVID-19 pandemic. As someone in the healthcare industry the compassion and bravery of people like you doesn't go unnoticed.

This test allows Doctors and staff on the front lines way to identify presumptive positive patients allowing the Doctor's to instruct the patients in effective measures to help reduce community transmission.

The package insert showing usage directions is attached to this email. I have also attached the clinical study showing that this is a HIGHLY specific test identifying 100% of the positives (as confirmed by PCR). This means that our test is FAR less likely to miss COVID-19 cases than less specific tests.

Below is a video demonstrating how easy this test is to use. This is something that can easily be done on the floor or in the ER to help triage patients quickly and efficiently. The test includes the buffering agent and the dropper. Needed for collection BUT NOT INCLUDED IN THE BOX, lancet and alcohol swab. If needed, please let me know.

# Below is a link on how to get paid by insurance and coding with the EUA

https://www.aafp.org/journals/fpm/blogs/gettingpaid/entry/covid\_antibody\_coding.html

• \$12.00 PER TEST/25 PER BOX – 100 Minimum

YouTube video from manufacturer showing how to use:

## https://youtu.be/5bRK1-gQAt0

From the entire team at FACT LLC, THANK YOU to all of the medical professionals for your tireless effort to keep our population safe. We will continue to do our part to help flatten the curve.

These are first come first serve so if you are interested I just need the below information and will have them shipped right out to you.

Company Name: Contact Name: Contact Phone: Shipping Address: Quantity: Email address where you would like email invoiced:

Best Regards,

Karen Greenberg



35 Kings Highway East Suite 203B Haddonfield, NJ 08033 (856)-685-8637 (Cell) (856) 429-2438 (Fax) www.factllc.net

| From:        | Darrin Casper   |
|--------------|---|
| To:          | David Schuld  |
| Cc:          | Jenny Wilson; Clint Mecham; Gary Edwards                  |
| Subject:     | Finance Section Summary of Major COVID 19 Happenings      |
| Date:        | Tuesday, June 9, 2020 10:01:07 AM                         |
| Attachments: | Finance Section Summary of Major COVID 19 Happenings.docx |

Dear David,

At your request, please find attached a bullet point summary of finance activities.

Take care,

Darrin

| From:        | COVID Intel  |
|--------------|--|
| То:          | Gary Edwards; David Schuld; Clint Mecham; Karen G. Crompton; Dagmar Vitek; Erin Litvack; Chet Ellis; Dorothy<br>Adams; Catherine Kanter; Keith M. Plagemann; Ronald Lund; Ryan Blair; Nicholas Rupp; Tina Brown; Keith F.<br>Bevan; Embret Fossum; Michelle Vowles; John McClure; Michelle McGaughey; Heather Edwards; Zachary Stovall |
| Cc:          | Jenny Wilson; Eric Biggart; Kerri Nakamura   |
| Subject:     | FOR UNIFIED COMMAND AND GENERAL STAFF: Trends Report for 6/25/20   |
| Date:        | Thursday, June 25, 2020 6:00:45 PM   |
| Attachments: | SLCo Intelligence Section Daily Infection Trends Report 06252020.pdf   |

Dear All,

As directed by Unified Command, I am attaching our Daily Infection Trends Report for June 25. This report is for Unified Command and General Staff, and is intended to provide a snapshot of COVID-related trends.

As always, please feel free to reach out directly if you have any questions.

V/R, Michael

Michael O'Brien Data Analyst, Watch Center, Salt Lake County COVID-Intel@slco.org michael.obrien@hagertyconsulting.com 716.499.2486

| From:        | Michael O"Brien  |
|--------------|--|
| То:          | Gary Edwards; Clint Mecham; Karen G. Crompton; Dagmar Vitek; Erin Litvack; Chet Ellis; Dorothy Adams;<br>Catherine Kanter; Keith M. Plagemann; Ronald Lund; Ryan Blair; Nicholas Rupp; Tina Brown; Keith F. Bevan;<br>Embret Fossum; Michelle Vowles; John McClure; Michelle McGaughey; Heather Edwards; Zachary Stovall |
| Cc:          | Jenny Wilson; Eric Biggart; Kerri Nakamura   |
| Subject:     | FOR UNIFIED COMMAND AND GENERAL STAFF: Trends Report for 6/23/20   |
| Date:        | Tuesday, June 23, 2020 6:00:57 PM  |
| Attachments: | SLCo Intelligence Section Daily Infection Trends Report 06232020.pdf   |

Dear All,

As directed by Unified Command, I am attaching our Daily Infection Trends Report for June 23. This report is for Unified Command and General Staff, and is intended to provide a snapshot of COVID-related trends.

As always, please feel free to reach out directly if you have any questions.

V/R, Michael

| From:        | David Schuld  |
|--------------|---|
| То:          | Gary Edwards; Clint Mecham; Karen G. Crompton; Dagmar Vitek; Erin Litvack; Chet Ellis; Dorothy Adams;     |
|              | Catherine Kanter; Keith M. Plagemann; Ronald Lund; Ryan Blair; Nicholas Rupp; Tina Brown; Keith F. Bevan; |
|              | <u>Embret Fossum; Michelle Vowles; John McClure; Michelle McGaughey; Heather Edwards; Zachary Stovall</u> |
| Cc:          | Jenny Wilson; Eric Biggart; Kerri Nakamura  |
| Subject:     | FOR UNIFIED COMMAND AND GENERAL STAFF: Trends Report for 6/22/20  |
| Date:        | Monday, June 22, 2020 6:17:16 PM  |
| Attachments: | SLCo Intelligence Section Daily Infection Trends Report 06222020.pdf                                      |

Dear All,

As directed by Unified Command, I am attaching our Daily Infection Trends Report for June 22. This report is for Unified Command and General Staff, and is intended to provide a snapshot of COVID-related trends.

Please also note that beginning tomorrow, the Trends Report will be provided to you via Michael O'Brien, our data analyst supporting the Watch Center. The Trends Report will be provided to you at your normal time.

As always, please feel free to reach out directly if you have any questions.

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | David Schuld  |
|--------------|---|
| То:          | Gary Edwards; Clint Mecham; Karen G. Crompton; Dagmar Vitek; Erin Litvack; Chet Ellis; Dorothy Adams;     |
|              | Catherine Kanter; Keith M. Plagemann; Ronald Lund; Ryan Blair; Nicholas Rupp; Tina Brown; Keith F. Bevan; |
|              | Embret Fossum; Michelle Vowles; John McClure; Michelle McGaughey; Heather Edwards; Zachary Stovall        |
| Cc:          | Jenny Wilson; Eric Biggart; Kerri Nakamura  |
| Subject:     | FOR UNIFIED COMMAND AND GENERAL STAFF: Trends Report for 6/18/20  |
| Date:        | Thursday, June 18, 2020 6:48:18 PM  |
| Attachments: | SLCo Intelligence Section Daily Infection Trends Report 06182020.pdf                                      |

Dear All,

As directed by Unified Command, I am attaching our Daily Infection Trends Report for June 18. This report is for Unified Command and General Staff, and is intended to provide a snapshot of COVID-related trends.

As always, please feel free to reach out directly if you have any questions.

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | COVID Intel  |
|--------------|--|
| То:          | Gary Edwards; David Schuld; Clint Mecham; Karen G. Crompton; Dagmar Vitek; Erin Litvack; Chet Ellis; Dorothy<br>Adams; Catherine Kanter; Keith M. Plagemann; Ronald Lund; Ryan Blair; Nicholas Rupp; Tina Brown; Keith F.<br>Bevan; Embret Fossum; Michelle Vowles; John McClure; Michelle McGaughey; Heather Edwards; Zachary Stovall |
| Cc:          | Jenny Wilson; Eric Biggart; Kerri Nakamura   |
| Subject:     | FOR UNIFIED COMMAND AND GENERAL STAFF: Trends Report for 6/27/20   |
| Date:        | Saturday, June 27, 2020 6:04:38 PM   |
| Attachments: | SLCo Intelligence Section Daily Infection Trends Report 06272020.pdf   |

Dear All,

As directed by Unified Command, I am attaching our Daily Infection Trends Report for June 27. This report is for Unified Command and General Staff, and is intended to provide a snapshot of COVID-related trends.

As always, please feel free to reach out directly if you have any questions.

V/R, Michael

Michael O'Brien Data Analyst, Watch Center, Salt Lake County COVID-Intel@slco.org michael.obrien@hagertyconsulting.com 716.499.2486

| From:        | David Schuld   |
|--------------|--|
| To:          | Jenny Wilson; Eric Biggart; Gary Edwards; Clint Mecham; Kerri Nakamura; Keith F. Bevan; Lindsey Ferrari; Chloe |
|              | <u>Morroni; Gabriel Moreno; Nicholas Rupp; Tina Brown; Dagmar Vitek; Ilene Risk; Mary Hill; Dorothy Adams</u>  |
| Subject:     | From State Data Call Public Messaging on Mask Adoption   |
| Date:        | Thursday, June 25, 2020 6:25:49 PM   |
| Attachments: | Public Messaging and Mask Adoption.pdf   |

All,

Providing you all the slide deck from this evening's call from the State Data Team on public messaging on mask adoption. Also check out: <u>https://masks4all.co/what-states-require-masks/</u> which provides some graphics on state and countries efforts on face coverings.

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | Jill Parker  |
|--------------|--|
| To:          | Brady Bradford; Brian Bennion; Brian Hatch; David Blodgett; Gary Edwards; Jeff Coombs; Jordan Mathis; Kirk W |
|              | <u>Benge; Lloyd Berentzen; Nathan Selin; Ralph Clegg; Randall Probst; Rich Bullough; Bianca James</u>        |
| Subject:     | Fwd: #MaskUpUtah campaign materials  |
| Date:        | Wednesday, June 24, 2020 10:16:26 AM   |
| Attachments: | MaskUpUtah_logos_Final-stacked.png   |
|              | MaskUpUtah_logos_Final-white.png   |
|              | MaskUpUtah_logos_Final-stacked_blue.png  |
|              | MaskUpUtah logos_Final-blue.png  |
|              | MaskUP Mom.pdf   |
|              | MaskUP_Latino.pdf  |
|              | MaskUP_50F.pdf   |

Please feel free to share these materials with your PIO's.

----- Forwarded message ------From: **Tara Ross** <<u>tara@gethealthyutah.org</u>> Date: Tue, Jun 23, 2020 at 2:10 PM Subject: #MaskUpUtah campaign materials To: Tara Ross <<u>tara@gethealthyutah.org</u>>

Hello,

Thank you for your support in sharing the **#MaskUpUtah** campaign. Attached are the social media images that are available to share. Please start promoting them today and then feel free to share in the coming weeks and throughout the summer. As the COVID-19 cases continue to increase, it is especially important that Utahns wear face coverings in public to help slow the spread. Thanks for your help!

Sample social media blurb:

It is time to **#MaskUpUtah**. Wearing face coverings can help slow the spread of COVID-19 and protect the community and those you love. At **ORGANIZATION NAME**, we mask up for our **NAME** (friends, family, kids, etc.). Who do you mask up for?

If you have any questions, please let me know!

Best,

Tara

--

**Tara Ross** 

Program Coordinator

Get Healthy Utah

tara@gethealthyutah.org

(c) 208-971-8562

www.gethealthyutah.org

Jill Parker Executive Director Utah Association of Local Health Departments (O) 435.792.6518 (C) 435.994.1022 Web: ualhd.org



Sent from my iPhone

Begin forwarded message:

From: Audrey Stevenson <AStevenson@slco.org> Date: June 21, 2020 at 7:44:00 PM MDT To: Gary Edwards <GEdwards@slco.org> Subject: Fwd: Covid vs other diseases

Very concerning. Wait several seconds for the information to load. Covid infection has now surpassed malaria

Sent from my iPhone

Begin forwarded message:

From: Davey Stevenson <olorle@gmail.com> Date: June 21, 2020 at 4:25:35 PM MDT To: Audrey Stevenson <AStevenson@slco.org> Subject: Covid vs other diseases

https://public.flourish.studio/visualisation/2645529/

| From:        | <u>Jill Parker</u>   |
|--------------|--|
| To:          | Lloyd Berentzen; Bradon Bradford; Brian Bennion; Brian Hatch; David Blodgett; Gary Edwards; Jeff Coombs; Jordan Mathis; Kirk Benge; Nathan Selin; Ralph Clegg; Randall Probst; Bianca James; Rich Bullough |
| Subject:     | Fwd: Executive Order Adopting Version 4.7 of the Public Health Risk Status Phased Guidelines   |
| Date:        | Friday, June 26, 2020 6:33:26 PM   |
| Attachments: | Executive Order Adopting Version 4.7 of the State COVID-19 Public Health Risk Status Phased Guidelines.pdf   |
|              | ATT00001 htm   |

Jill Sent from my iPhone

Begin forwarded message:

From: Bennett Johnson <br/> <br/>bennettjohnson@utah.gov><br/>Date: June 26, 2020 at 5:52:35 PM MDT To: Bennett Johnson / obennettjohnson@utah.gov> Subject: Executive Order Adopting Version 4.7 of the Public Health Risk Status Phased Guidelines

Hi all,

Please see the attached for the full executive order.

Bennett Johnson

Governor's Office State of Utah 801-538-1045 bennettjohnson@utah.gov

You received this message because you are subscribed to the Google Groups "GV Mass" group. To unsubscribe from this group and stop receiving emails from it, send an email to gymass+unsubscribe@utah.goy.

To view this discussion on the web visit

https://groups.google.com/a/utah.gov/d/msgid/gymass/CAEBEPbNJv2%3DNas7%3DkoJmzxTHVb2OUujwHXsR%3D\_GNEpJRUzBm2A%40mail.gmail.com.

From:Jill ParkerTo:Gary EdwardsSubject:Fwd: FYI - UDOH Epi COVID BriefDate:Monday, June 22, 2020 10:16:38 AM

----- Forwarded message ------From: **Angela Dunn** <<u>angeladunn@utah.gov</u>> Date: Sun, Jun 21, 2020 at 2:37 PM Subject: Fwd: FYI - UDOH Epi COVID Brief To: Jill Parker <<u>iparker@ualhd.org</u>>

Hi - insights below for the 4 hour meetings. Will you please send to LHOs?

Thanks! Angela

Sent from my iPhone

Begin forwarded message:

From: Kristen Cox <<u>kristencox@utah.gov</u>> Date: June 21, 2020 at 11:53:29 AM MDT To: Angela Dunn <<u>angeladunn@utah.gov</u>> Cc: Justin Harding <<u>jharding@utah.gov</u>>, Paul Edwards <<u>paul@utah.gov</u>>, Jefferson Burton <<u>jeffburton@utah.gov</u>>, Richard Saunders <<u>rsaunders@utah.gov</u>>, Jess Anderson <<u>jessanderson@utah.gov</u>>, Gordon Larsen <<u>gordonlarsen@utah.gov</u>> Subject: RE: FYI - UDOH Epi COVID Brief

Thanks for the overview—we agree that we need to be more aggressive on many fronts. I continue to be frustrated with operational changes that need to occur to get ahead of this—including implementation of asymptomatic testing, quicker turn around at our labs—including hospital labs, the time to react to an outbreak, etc

I know people are working incredibly hard. At the same time, we seem to focus on changing public behavior without holding ourselves accountable to our contribution to this. When I say "we"—I mean us as a state, local health departments, hospital labs, etc. We have process measures in place—cycle times in key areas are too slow. Our time to react to an outbreak with force is too slow. Our implementation of the asymptomatic test plan has taken way too long. Contacts per positive are too low in some key areas. The "tail" on people contacted is too long—meaning we have people out there who are positive and spreading but who have not been contacted—we need dedicated resources just to focus on this group. Our triage processes are hit or miss Look forward to our meeting on Wednesday to nail all of this done and implement the full strategy along with improving cycle times on the ground and within DOH

The General and Rich have done an amazing job when it comes to getting these challenges addressed—so hoping on Wednesday we can find ways to better support them to ensure alignment across the team

While we all are concerned about the Covid impacts, other areas of the state have been severely impacted by our response—the nearly 840 million of budget cuts has and will take its toll on serving those with mental illness, people with disabilities, air quality, etc. The State cannot sustain another shutdown—that, from my opinion, is not a responsible alternative. We need an incredibly focused effort in the next two weeks to lock this down and be accountable for our role in this

From: Angela Dunn <<u>angeladunn@utah.gov</u>>
Sent: Friday, June 19, 2020 1:53 PM
To: Gordon Larsen <<u>gordonlarsen@utah.gov</u>>; Kirsten Rappleye
<<u>rappleye@utah.gov</u>>; Paul Edwards <<u>paul@utah.gov</u>>; Justin Harding
<<u>jharding@utah.gov</u>>; Kristen Cox <<u>kristencox@utah.gov</u>>;
Subject: FYI - UDOH Epi COVID Brief

Good afternoon -

Please find attached the UDOH Epi COVID Brief that is given to UDOH and Unified Command leadership.

Angela

--

#### Angela C. Dunn, MD MPH

State Epidemiologist | Utah Department of Health

Office: 801-538-6226

Please call my office or cell if you need assistance immediately.

#### 

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Jill Parker Executive Director Utah Association of Local Health Departments (O) 435.792.6518 (C) 435.994.1022 Web: ualhd.org



| From:    | <u>Jill Parker</u>   |
|----------|--|
| To:      | Brady Bradford; Brian Bennion; Brian Hatch; David Blodgett; Gary Edwards; Jeff Coombs; Jordan Mathis; Kirk W |
|          | <u>Benge; Lloyd Berentzen; Nathan Selin; Ralph Clegg; Randall Probst; Rich Bullough</u>                      |
| Subject: | Fwd: LHD Contacts for COVID +  |
| Date:    | Thursday, June 18, 2020 1:50:22 PM   |

I received this table from NIkki Campbell, would you mind taking a look to see if the information is accurate?

Thank you, Jill

----- Forwarded message ------From: **Nikki Campbell** <<u>ncampbell@utah.gov</u>> Date: Wed, Jun 17, 2020 at 8:47 PM Subject: LHD Contacts for COVID + To: Jill Parker <<u>iparker@ualhd.org</u>>

Hi Jill, I hope you're having a great week. I am compiling a list of individuals we should contact when scheduling COVID-19 testing events and who to report positives to. Can you please take a look and let me know if I'm missing anyone? For some LHDs, I am not sure if there's a point of contact in addition to the LHO I should instruct our team to contact. Thank you in advance!

| LHD CONTACTS FOR TESTING EVENTS AND POSITIVE CASES<br>IDENTIFIED |                     |                          |  |
|--|---------------------|--------------------------|--|
| BEAR RIVER HEALTH DEPT   |                     |                          |  |
|  | LLOYD               |                          |  |
| LHO:   | BERENTZEN           | lloydber@brhd.org        |  |
| POC:   | ANGIE WHITE         | awhite@brhd.org          |  |
| CENTRAL UT   | CAH HEALTH DEPT     |                          |  |
| LHO:   | NATHAN SELIN        | nselin@utah.gov          |  |
| POC:   | ALICIA<br>BECKSTEAD | aliciabeckstead@utah.gov |  |
| DAVIS COUNTY HEALTH DEPT   |                     |                          |  |
| LHO:   | <b>BRIAN HATCH</b>  | brianl@co.davis.ut.us    |  |
| POC:   |                     |                          |  |
| SALT LAKE COUNTY HEALTH DEPT                                     |                     |                          |  |
| LHO:   | GARY EDWARDS        | gedwards@slco.org        |  |
| POC:   |                     |                          |  |
| SAN JUAN PUBLIC HEALTH   |                     |                          |  |
| LHO:   | KIRK BENGE          | kbenge@sanjuancounty.org |  |
| POC:   |                     |                          |  |
| SOUTHEAST UTAH HEALTH DEPT.                                      |                     |                          |  |
| LHO:   | BRADY<br>BRADFORD   | bbradfor@utah.gov        |  |

| POC:                        |                      |  |           |
|-----------------------------|----------------------|--|-----------|
| SOUTHWEST                   | UTAH HEALTH DE       | PT.                                    |           |
| LHO:                        | DAVID<br>BLODGETT    | dblodgett@swuhealth.org                |           |
| POC:                        |                      |  |           |
| SUMMIT COUNTY HEALTH DEPT.  |                      |  |           |
| LHO:                        | RICH BULLOUGH        | rbullough@summitcounty.c               | org       |
| POC:                        |                      |  |           |
| TOOELE COUNTY HEALTH DEPT.  |                      |  |           |
| LHO:                        | JEFF COOMBS          | jcoombs@tooelehealth.org               |           |
| POC:                        |                      |  |           |
| TRICOUNTY HEALTH DEPT.      |                      |  |           |
| LHO:                        | JORDAN MATHIS        | DAN MATHIS jmathis@tricountyhealth.com |           |
| POC:                        | MICHELLE<br>SINGER   | msinger@tricountyhealth.co             | <u>om</u> |
| UTAH COUNTY HEALTH DEPT.    |                      |  |           |
| LHO:                        | RALPH CLEGG          | ralph@utahcounty.gov                   |           |
| POC:                        |                      |  |           |
| WASATCH COUNTY HEALTH DEPT. |                      |  |           |
| LHO:                        | RANDALL<br>PROBST    | rprobst@wasatch.utah.gov               |           |
| POC:                        |                      |  |           |
| WEBER-MORGAN HEALTH DEPT.   |                      |  |           |
| LHO:                        | <b>BRIAN BENNION</b> | bbennion@co.weber.ut.us                |           |
| POC:                        |                      |  |           |



Accreditation & Performance Improvement Manager Organizational Development & Performance Improvement Executive Director's Office | Utah Department of Health (801) 703-4642

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| From:        | <u>Jill Parker</u>   |
|--------------|--|
| То:          | Brady Bradford; Brian Bennion; Brian Hatch; David Blodgett; Gary Edwards; Jeff Coombs; Jordan Mathis; Kirk W<br>Benge; Lloyd Berentzen; Nathan Selin; Ralph Clegg; Randall Probst; Rich Bullough |
| Subject:     | Fwd: Public Health and Economic Emergency Commission Recommends Most of Utah Transitions to a Smart<br>Green Risk Level  |
| Date:        | Tuesday, June 2, 2020 6:12:42 PM   |
| Attachments: | Public Health and Economic Emergency Commission Recommends Most of Utah Transitions to a Smart Green<br>Risk Level .docx   |

----- Forwarded message ------

From: Angela Dunn <<u>angeladunn@utah.gov</u>> Date: Tue, Jun 2, 2020 at 5:02 PM Subject: Fwd: Public Health and Economic Emergency Commission Recommends Most of Utah Transitions to a Smart Green Risk Level To: Jill Parker <<u>Jparker@ualhd.org</u>>, Bianca James <<u>bjames@ualhd.org</u>>

For LHOs.

Begin forwarded message:

From: Aundrea Peterson <<u>aundreapeterson@le.utah.gov</u>> Date: June 2, 2020 at 17:08:02 MDT To: Aundrea Peterson <<u>aundreapeterson@le.utah.gov</u>> Subject: Public Health and Economic Emergency Commission Recommends Most of Utah Transitions to a Smart Green Risk Level

### **For Immediate Release**

June 2, 2020

Contact

Aundrea Peterson | Utah Senate

801-791-3365 | aundreapeterson@le.utah.gov

Public Health and Economic Emergency Commission Recommends Most of Utah Transitions to a Smart Green Risk Level **SALT LAKE CITY** – On June 2, the Public Health and Economic Emergency Commission unanimously voted to recommend, after reviewing current, real-time data, adopting modified yellow and a *smart* green risk phases in the state's phased <u>guidelines</u> in the <u>Utah Leads Together Plan</u>. The new phases will allow nearly all Utah businesses the opportunity to activate a plan to open safely and help the economy move forward.

Last week, the Commission unanimously voted to recommend the governor set a goal to transition the state from yellow to green public health guidance with some regional and individual exceptions by June 5 contingent upon key data indicators supporting such a transition. Specific areas across the state will continue to have the flexibility to easily stay or transition back to higher-risk health guidelines based on real-time data.

Utah is and will remain in a state of emergency, and the lower risk level does not indicate that our state is back to normal. A *smart* green risk phase encourages individuals to continue practicing social distancing and wearing a mask in public. Face coverings protect the medically frail, a responsibility of everyone in the state. The Commission encourages individuals to wear a mask as a mark of common respect for the high-risk population.

COVID-19 cases may continue to rise as the state transitions to lower risk phases. However, the number of cases has proven to be a poor indicator of health risk for all Utahns since 99 percent of individuals who contract COVID-19 recover. Hospitalization is a key factor and Utah has low hospitalization rates. In addition, Utah has one of the lowest fatalities rates in the nation, increased tracing capabilities and COVID-19 testing centers across the state.

The intent of Stay Safe, Stay Home and everyone following stricter guidelines was to prevent overwhelming hospitals. As of June 2, the intensive care unit (ICU) hospitalization in Utah averaged 61 percent capacity for COVID-19 and non-COVID patients for the past 14 days. ICU beds occupied by COVID-19 patients have not exceeded 11 percent of total capacity for the last 14 days. Hospital bed utilization rates are a primary indicator of the strain on the state's healthcare capacity. The criteria is to have ICU hospital bed utilization under 60 percent for 7-14 days.

Spread from known contacts has been at 81 percent for the past two weeks, and 58 percent of known contacts were exposed through a household member. Spread from known contacts remaining above 60 percent, and ideally above 85 percent, is an indicator of stability and low levels of community spread.

The transmission rate in Utah has been below 1.2 for 22 consecutive days. A transmission rate at or near 1:1 for 7-14 consecutive days indicates an adequate level of stability.

The Commission is making data-driven recommendations to protect vulnerable populations and allow the state to prudently transition to open and stay open. The data shows that a majority of Utahns can transition to the lower risk guidelines. However, this does not mean every Utahn should or can transition at the same time. Individuals with comorbidities should continue following stricter guidelines.

The Commission highly recommends immunocompromised individuals, who are at a higher risk if infected with COVID-19, follow stricter protocols, and exercise all possible caution.

"We emphasize that green is not pre-pandemic," said Sen. Dan Hemmert, co-chair of the Commission. "We are still in a state of emergency. Green is a lighter risk level, but it is not a return to normal. While data is indicating Utah can begin transitioning to a lower risk level responsibly, it does not apply to everyone. Those in the high-risk categories should continue to take precautions. Together, we can protect the vulnerable while transitioning."

"The Commission will continue to review data to safely take our state to a new phase and allow our economy to move forward," said Jefferson Burton, co-chair of the Commission. "I encourage all Utahns to maintain social distancing, wear face coverings and practice good hygiene that has allowed our state to get to this point."

The Commission data-driven recommendations are in consultation with health experts, economic advisors and elected officials. View key factors the Commission is utilizing here.

###

Public Health and Economic Emergency Commission Members

- Jefferson Burton, Department of Health, co-chair
- Sen. Dan Hemmert, co-chair
- President Stuart Adams
- Rep. Mike Schultz
- Brandy Grace, Utah Association of Counties
- Steve Starks, Larry H. Miller Corporation
- Dr. Michael Good, University of Utah Health
- Brian Dunn, Steward Healthcare
- Steve Starks, Larry H. Miller Corporation
- Derek Miller, Salt Lake Chamber of Commerce
- Mark Bouchard, Community Leader

Aundrea Peterson

Director of Communications

Utah Senate

C: 801-791-3365

aundreapeterson@le.utah.gov

### 

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## Angela C. Dunn, MD MPH

State Epidemiologist | Utah Department of Health Office: 801-538-6226

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--

| From:        | Jill Parker   |
|--------------|---|
| To:          | Lloyd Berentzen; Brian Bennion; Brian Hatch; David Blodgett; Gary Edwards; Jeff Coombs; Jordan Mathis; Kirk W |
|              | Benge; Nathan Selin; Ralph Clegg; Randall Probst; Brady Bradford; Rich Bullough                               |
| Subject:     | Fwd: QAZ: First Responder Survey Language   |
| Date:        | Thursday, June 11, 2020 11:12:27 AM   |
| Attachments: | First Responders Survey for High-Risk Exposure.docx   |
|              | ATT00001.htm  |

Jill Sent from my iPhone

Begin forwarded message:

From: Nathan Checketts 
checketts @utah.gov>
Date: June 10, 2020 at 10:02:42 PM MDT
To: Jill Parker <jparker@ualhd.org>
Cc: Heather Borski <</li>
hborski@utah.gov>, Angela Dunn <angeladunn@utah.gov>
Subject: QAZ: First Responder Survey Language

I have attached the draft language for the survey that first responders will be able to use to get a referral for COVID-19 testing after they have had a high-risk exposure. It is written out in text form here but will flow better when presented in the survey because much of the text is dynamic based on survey responses. Could you share the draft with the LHOs and ask them to send me any feedback by noon Friday?

Thanks,

Nate

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FYI

Sent from my iPhone

Begin forwarded message:

From: Joe Smolka <smolka@ecmetro.org> Date: June 23, 2020 at 8:33:03 PM MDT To: Ryan Perry <RPerry@slco.org> Subject: Re: SLCo Letter to Governor Herbert

Ryan, quick poll of Emigration council. We agree with this Letter. Mayor Smolka

Sent from my iPad

On Jun 23, 2020, at 5:06 PM, Ryan Perry <RPerry@slco.org> wrote:

Dear Community Partner,

Over the past several weeks Salt Lake County Mayor Jenny Wilson and Unified Command has been increasingly concerned about the increase in COVID-19 cases. In response to this recent surge, Mayor Wilson has formally requested that Governor Herbert allow Salt Lake County to require face coverings in retail and commercial establishments. I have attached the letter to Governor Herbert for your information.

Some of our community partners have asked if they can also make a similar request for their municipality. If you would like to make a request, please direct correspondence to Governor Herbert and Cc: Gary Edwards (gedwards@slco.org). Requests for consideration should be submitted by close of business tomorrow.

Sincerely,

Ryan Perry Intergovernmental Liaison for COVID-19 Salt Lake County

<SLCo Face Mask Request to Governor Herbert.pdf>

| From:    | Melissa Stevens Dimond                       |  |  |
|----------|--|--|--|
| To:      | Gary Edwards; Dagmar Vitek; Jefferson Burton |  |  |
| Cc:      | David Mcknight; Kevin Mcculley               |  |  |
| Subject: | Fwd: so sl ordinance                         |  |  |
| Date:    | Thursday, June 25, 2020 7:08:24 PM           |  |  |
|          |  |  |  |

Good evening,

Please see thread below. The city ordinance noted, to me, seems to conflict with the state reporting rule (Utah Admin Rule R386-702) in some elements. Given the city is in SLCo, I want to loop you in for awareness and input on how best to proceed.

Gen Burton - also want to ensure you are looped in for awareness and input.

Thank you! Melissa

------ Forwarded message ------From: **David Mcknight** <<u>dmcknight@utah.gov</u>> Date: Thu, Jun 25, 2020 at 3:47 PM Subject: Fwd: so sl ordinance To: Melissa Stevens Dimond <<u>melissastevens@utah.gov</u>>, Kevin Mcculley <<u>kmcculley@utah.gov</u>>

Hello Melissa and Kevin,

This email chain began this morning with Betsy referring a member of the South Salt Lake City Council to me with concerns of a new city ordinance. Although I did make some preliminary comments to Mr. Siwik, this seems more of something the state response should be aware of and respond to.

Best, David McKnight Assistant Attorney General Environment and Health Division 288 North 1460 West, P.O. Box 141000 Salt Lake City, Utah 84114-0851

Cell: (801) 755-4693

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----- Forwarded message ------From: **David Mcknight** <<u>dmcknight@utah.gov</u>> Date: Thu, Jun 25, 2020 at 3:40 PM Subject: Re: so sl ordinance To: Shane Siwik <<u>shanesiwik@gmail.com</u>> Cc: Betsy Coleman <<u>betsycoleman@utah.gov</u>>, Stephanie Saperstein <<u>stephaniesaperstein@utah.gov</u>>, Brittany Huff <<u>brittanyhuff@utah.gov</u>>, Micah Vorwaller <<u>mvorwaller@utah.gov</u>>

### Hi Shane,

I will forward this email chain to the UDOH people that I believe can help so they are aware of the situation. I can't advise South Salt Lake City, but there are ways to protect and inform first responders and still maintain confidentiality of information. Such a process is part of the state protocol. If South Salt Lake City by ordinance has a process that requires the sharing of personal health information to protect first responders without requirements that limits the sharing of the personal health information from secondary or unnecessary disclosure, then it is in conflict with state standards and can be in violation of the confidentiality provisions of the Utah Communicable Disease Control Act found at Utah Code 26-6-27.

Probably more important is the non-legal aspects involved, thus the importance to coordinate with the state handling the outbreak. The reporting of COVID-19 positives is maintained in a central data system. All state COVID-19 testing results are reported to the state system. Access to COVID-19 positive individuals is through the state data system. South Salt Lake City's ordinance appears duplicative, creating unnecessary burdens on health care providers as South Salt Lake responders can access the state list for safe responding. Also, the ordinance appears incomplete and piecemeal as it would be uncertain what verified positive COVID-19 cases could be reported without the state data system.

As I mentioned I will forward this email chain to UDOH staff overseeing parts of the pandemic response. I believe they will know more of the particulars of the state response and South Salt Lake City's situation and reach out to the city to coordinate the best way for local government and the state to most effectively and efficiently respond to first responder concerns.

Best, David McKnight Assistant Attorney General Environment and Health Division 288 North 1460 West, P.O. Box 141000 Salt Lake City, Utah 84114-0851

### Cell: (801) 755-4693

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On Thu, Jun 25, 2020 at 2:11 PM Shane Siwik <<u>shanesiwik@gmail.com</u>> wrote: Wow, I need to proofread things better.... I did not mean to call it a piss of legislation...meant to say piece...but.....

On Thu, Jun 25, 2020 at 2:09 PM Shane Siwik <<u>shanesiwik@gmail.com</u>> wrote: sorry, meant to address you as David

On Thu, Jun 25, 2020 at 2:08 PM Shane Siwik <<u>shanesiwik@gmail.com</u>> wrote: Davis,

Thank you for your response. Unfortunately the council felt it appropriate to pass this piss of....ummm legislation despite my objections about Hipaa, about the e fact that it could now be used for AIDS, Hepatitis and the Flu based on how it is written. The SL fore chief told us that HIPAA did not apply to this situation in a pandemic. Also, I asked him why we do not coordinate with the state on this when it comes to first responders. I was told that ...well there is a problem there.

I would encourage you and those in this cc to listen to the discussion in the work meeting, which happened prior to the vote.

Here is the audio link.

https://video.ibm.com/recorded/127018471

Also, the city attorney seemed fine with this the way it was written and simply said it was up to the council. I was very frustrated at what appeared to be the council making bad public policy.

Thanks again for your email.

On Thu, Jun 25, 2020 at 9:59 AM David Mcknight <<u>dmcknight@utah.gov</u>> wrote: Hi Shane,

The state has in place a protocol for emergency responders that was developed in conformance with state and other applicable confidentiality laws in the context of a pandemic response. The South Salt Lake City ordinance appears to conflict in some regards with the state protocol and confidentiality laws, and may cause some HIPAA friction with health care providers. I would suggest that the South Salt Lake City Counsel consult with its city attorney, public safety and health division (if South Salt Lake City has a health division) to coordinate with the state pandemic response in amending its ordinance on protecting emergency responders to be in line with the state protocol and response.

I believe the individual most acquainted with the state pandemic response protocol for emergency responders is Peter P. Taillac, MD, Medical Director, Bureau of EMS and Preparedness,

Utah Department of Health, <u>ptaillac@utah.gov</u>. If Dr. Taillac cannot help let me know and I will try and locate the appropriate person. I am copying my co-counsel who works with EMS issues and data confidentiality in case they wish to also respond to your question.

I hope this helps.

Best, David McKnight Assistant Attorney General Environment and Health Division 288 North 1460 West, P.O. Box 141000 Salt Lake City, Utah 84114-0851

Cell: (801) 755-4693

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On Thu, Jun 25, 2020 at 8:58 AM Betsy Coleman <<u>betsycoleman@utah.gov</u>> wrote: Hi Dave,

I spoke with Mr. Siwik this morning who has serious concerns about this as it applies to individuals with other communicable diseases such as AIDS. Please review the attached and contact Shane Siwik at 801-831-9576.

Betsy Coleman Special Assistant to the Executive Director (801) 538-6128 (801) 538-6111

Utah Department of Health 288 North 1460 West PO Box 141000 Salt Lake City, UT 84114-1000

On Thu, Jun 25, 2020 at 8:56 AM Shane Siwik <<u>shanesiwik@gmail.com</u>> wrote:

https://video.ibm.com/recorded/127018471

Here is the exact wording:

Chapter 8.28-COMMUNICABLE DISEASES

8.28.010-Duty to Report Communicable Diseases.A. It shall be the duty of every physician or other person caring for the sick within the City to make a report through non-emergency dispatch of the existence of any case of a communicable disease in the City that poses an imminent public health or safety risk; and it shall be the duty of every person, owner, agent, manager, principal or superintendent of a public or private institution, dispensary, hotel, boarding house, or lodging house to make a report in like manner of any inmate, occupant, or boarder contacting or suffering from any communicable disease that poses an imminent public health or safety risk.

B. It is unlawful for any physician, nurse, or other person having knowledge of the existence of any communicable disease that poses an imminent public health or

safety risk or having reason to believe that any such disease exists in the City fail to report the same to non-emergency dispatch; provided, however, that it shall not be necessary to make such a report if the same has been reported as required, by any other person. The responsibility for determining whether or not the disease has been reported shall rest with the person required to make the report and it shall be no defense to a prosecution under this Section that the person required to make the report thought that the report has been turned in by others having the same duty or obligation herein.

#### 

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Melissa Dimond, MPH Director, Bureau of Epidemiology Division of Disease Control and Prevention Utah Department of Health PO Box 142104 Salt Lake City, Utah 84114-2104

801-538-6191

### \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* IMPORTANT MESSAGE \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

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| From:        | Heather Borski   |
|--------------|--|
| To:          | Gary Edwards; Dagmar Vitek; Jeffrey Eason; Dorothy Adams |
| Subject:     | Fwd: The Wellness Bus COVID-19 Schedule June 15-18       |
| Date:        | Friday, June 12, 2020 7:00:48 PM                         |
| Attachments: | image001.png   |
|              | image002.png   |

Pardon cross posting:

------ Forwarded message ------From: Nancy Ortiz <<u>nancy.ortiz@hsc.utah.edu</u>> Date: Thu, Jun 11, 2020 at 5:31 PM Subject: The Wellness Bus COVID-19 Schedule June 15-18 To: Nancy Ortiz <<u>nancy.ortiz@hsc.utah.edu</u>>

Hi Everyone,

Hope you all are doing well!

Please note that beginning on Thurs, July 2, The Bus will be at a new location in Glendale. We will be operating in the parking lot of the Sorenson Multicultural Center which is the building directly adjacent to the Sorenson Unity Center. Address is 855 California Ave.

Here's our schedule for next week.

Mon, Jun 15 2-6PM Centennial Park 5600 W 3100 S, West Valley

Tues, Jun 16 2-6PM Central Park Community Center, 2797 S 200 E, South Salt Lake

Wed, Jun 17 2-6PM Kearns Rec Center, 5670 Cougar Lane (4800 W), Kearns

Thur, Jun 18 2-6PM Sorenson Unity Center, 1383 S 900 W, Glendale

Appointments/pre-registration are HIGHLY encouraged, having one speeds the testing process.

Phone numbers to call to make appointments:

| Maggie                    | 801-413-3248 |
|---------------------------|--------------|
| Michelle                  | 801-747-9547 |
| Lupe (English & Spanish ) | 801-436-7118 |

Keep up the good fight and stay healthy!

Nancy

Nancy Ortiz

Operations Manager, Mobile Health Program

WellnessBus.org



Office of Wellness and Integrative Health

383 Colorow Drive, Box 4

Salt Lake City, UT 84108 | 801-587-5257



### 

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Mr. Edwards,

Can you please advise on the request below from Alta?

Sincerely,

Ryan Perry

Sent from my iPhone

Begin forwarded message:

From: Harris Sondak <hsondak@townofalta.com> Date: June 3, 2020 at 7:37:38 AM MDT To: Ryan Perry <RPerry@slco.org> Subject: Town of Alta advice re covid

Dear Ryan,

I'm trying to decide whether to open our town park for the summer. Can you please consult with the SLCo Health Department? I'm happy to address Gary Edwards directly if you prefer that I do so.

In the past, our town park has been very basic, with the following amenities:

A volleyball court A few bleachers set into the hillside just above the volleyball court 2 porta potties Four wood or faux wood picnic tables with benches under an awning/pavilion Water fountain Garbage can Fire pit/bbq

We would have very limited resources in terms of sanitizing the tables, water fountain, and porta potties. Volleyball is a face-to-face and occasional contact sport.

A couple of options in escalating order:

No volleyball. No toilets. No park set up at all.

What would be best practice?

Thank you for the help.

Sincerely,

Harris

Harris Sondak Mayor Town of Alta

| From:        | Jill Parker  |
|--------------|--|
| To:          | Brady Bradford; Brian Bennion; Brian Hatch: David Blodgett; Gary Edwards; Jeff Coombs; Jordan Mathis; Kirk W |
|              | <u>Benge; Lloyd Berentzen; Nathan Selin; Ralph Clegg; Randall Probst; Rich Bullough</u>                      |
| Subject:     | Fwd:   |
| Date:        | Thursday, June 25, 2020 1:27:43 PM   |
| Attachments: | 4 June 2020 UDOH COVID.docx  |

------ Forwarded message ------From: **Angela Dunn** <<u>angeladunn@utah.gov</u>> Date: Thu, Jun 25, 2020 at 12:26 PM Subject: To: Jill Parker <<u>Jparker@ualhd.org</u>>

Angela C. Dunn, MD MPH State Epidemiologist | Utah Department of Health Office: 801-538-6226

Please call my office or cell if you need assistance immediately.

### 

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--Jill Parker Executive Director Utah Association of Local Health Departments (O) 435.792.6518 (C) 435.994.1022 Web: <u>ualhd.org</u>



| From:        | Ryan Perry  |
|--------------|---|
| To:          | Jenny Wilson; Gary Edwards; Clint Mecham; Ralph Chamness; Jill Miller; Dina Blaes; David Pena; David Johnson; |
|              | Darrin Casper; Catherine Kanter; Eric Biggart; Erin Litvack; david.schuld@hagertyconsulting.com; Keith        |
|              | Plagemann; kbevan@unifiedfire.org   |
| Subject:     | FW: CARES Funding Draft   |
| Date:        | Friday, June 5, 2020 12:16:33 PM  |
| Attachments: | CARES Funding Community Letter 06.04.20 combined. v1.docx   |

Dear Mayor Wilson and command staff,

Please find attached our working draft for CARES Act funding. We would appreciate your feedback and direction.

Sincerely,

Ryan Perry

From: Ryan Perry
Sent: Friday, June 5, 2020 9:53 AM
To: Ralph Chamness <RChamness@slco.org>; Jill Miller <JiMiller@slco.org>; Dina Blaes
<DBlaes@slco.org>; David Pena <DPena@slco.org>; David Johnson <DaJohnson@slco.org>; Darrin
Casper <DCasper@slco.org>
Subject: RE: CARES Funding Draft

I hope I captured everyone's comments on this combined edits draft. I am including Mayor Wilson and Command staff for review.

Sincerely,

Ryan Perry

From: Ralph Chamness <<u>RChamness@slco.org</u>>
Sent: Friday, June 5, 2020 8:49 AM
To: Jill Miller <<u>JiMiller@slco.org</u>>; Dina Blaes <<u>DBlaes@slco.org</u>>; Ryan Perry <<u>RPerry@slco.org</u>>;
David Pena <<u>DPena@slco.org</u>>; David Johnson <<u>DaJohnson@slco.org</u>>; Darrin Casper
<<u>DCasper@slco.org</u>>
Subject: RE: CARES Funding Draft

And a couple of comments from our office.

Sincerely,

Ralph Chamness Chief Deputy Salt Lake County District Attorney's Office 35 East 500 South Salt Lake City, UT 84111

### (385) 468-7755 (office) (801) 699-0497 (cell)

From: Jill Miller <<u>JiMiller@slco.org</u>>
Sent: Friday, June 5, 2020 8:35 AM
To: Dina Blaes <<u>DBlaes@slco.org</u>>; Ryan Perry <<u>RPerry@slco.org</u>>; Ralph Chamness
<<u>RChamness@slco.org</u>>; David Pena <<u>DPena@slco.org</u>>; David Johnson <<u>DaJohnson@slco.org</u>>;
Darrin Casper <<u>DCasper@slco.org</u>>
Subject: RE: CARES Funding Draft

I've added my edits/comments to Dina's – notes for DA/Darrin and Dina here as well.

From: Dina Blaes <<u>DBlaes@slco.org</u>>
Sent: Thursday, June 4, 2020 5:28 PM
To: Ryan Perry <<u>RPerry@slco.org</u>>; Jill Miller <<u>JiMiller@slco.org</u>>; Ralph Chamness
<<u>RChamness@slco.org</u>>; David Pena <<u>DPena@slco.org</u>>; David Johnson <<u>DaJohnson@slco.org</u>>;
Darrin Casper <<u>DCasper@slco.org</u>>
Subject: RE: CARES Funding Draft

My edits, comments.

From: Ryan Perry <<u>RPerry@slco.org</u>>
Sent: Thursday, June 4, 2020 5:06 PM
To: Jill Miller <<u>JiMiller@slco.org</u>>; Ralph Chamness <<u>RChamness@slco.org</u>>; Dina Blaes
<<u>DBlaes@slco.org</u>>; David Pena <<u>DPena@slco.org</u>>; David Johnson <<u>DaJohnson@slco.org</u>>; Darrin
Casper <<u>DCasper@slco.org</u>>
Subject: CARES Funding Draft

I have taken another shot at the letter to communities regarding CARES Funding distribution. I have added follow-up information after the letter. I would appreciate all of your expertise to fine tune and add items that need to be addressed. I am just not sure if I am on the right track or not for what is envisioned.

Sincerely,

Ryan Perry

### FYI.

Sincerely,

Ralph Chamness Chief Deputy Salt Lake County District Attorney's Office 35 East 500 South Salt Lake City, UT 84111 (385) 468-7755 (office) (801) 699-0497 (cell)

From: Ron Gordon <rbgordon@utah.gov>
Sent: Thursday, June 11, 2020 10:02 AM
To: Gordon, Ron <rbgordon@utah.gov>
Subject: Fwd: Executive Order Notification

I sent the following email to the Legislature this morning. The email starts the 24 hours notice for COVID-19 executive orders required by statute. The attached redline version 4.6 of the guidelines remains a draft until the Governornor issues an executive order adopting the guidelines.

Best regards,

Ron Gordon General Counsel Office of the Governor State of Utah 801-538-1504

This is notification that Governor Herbert plans to issue an executive order that will adopt version 4.6 of the phased guidelines (attached in redline form) and make the following changes to the health status:

- Move Kane County to green; and
- Move Bluff and Mexican Hat to yellow.

A summary of the changes in version 4.6 follows.

Best regards, Ron

Ron Gordon General Counsel Office of the Governor State of Utah 801-538-1504

The following outlines the changes made in this version:

## Version 4.6 changes to both Yellow & Green

Entire document: changed "social distancing" to "physical distancing"

## Page 2: Overview of Guidelines for the General Public & Employers Green

Added:

General public and employers follows current federal and local public health take
reasonable precautions

• Use of face coverings in business and social settings is encouraged when physical distancing is not feasible

• All businesses are operating and encouraged to follow General Guidelines for Employers on page 22

## Page 4: Tiered Guidelines for High-Risk Individuals

Green

## Actions by High-Risk Individuals

Added:

Due to the increased likelihood of COVID-19 spread in the New Normal phase, the following are strongly recommended for all high-risk individuals:

- Do not interact with in person or engage in close contact with symptomatic individuals

Continue to follow the principles of physical distancing, enhanced hygiene

### practices, symptom monitoring

- Use face coverings when around non-household individuals and request visitors to do the same
- Increased caution when interacting with the general public, when visiting public settings, or when interacting with those not practicing physical distancing
- For any travel, use appropriate precautions; avoid high-risk areas

## Interactions with High-Risk Individuals

Added:

Symptomatic individuals, or close contacts of those who have tested positive for COVID-19 in the last 14 days, should not interact with high-risk individuals

Follow the principles of physical distancing, enhanced hygiene practices including wearing a face covering, and symptom monitoringIndividuals not experiencing symptoms consistent with COVID-19 take extra precautions and follow strict hygiene standards when interacting with high-risk groups

Take proper precautions Follow facility guidance when visiting the hospitals, nursing homes, or other residential care facilities

## Households with High-Risk Individuals

Removed the word "utensils" from the following sentence:

Provide a protected space for high-risk household members including separate bathroom accommodations if possible; ensure all utensils high-touch surfaces and objects are cleaned regularly

## Page 5, Use of Face Coverings

## All phases:

Added: While wearing face coverings has proven to be somewhat effective in slowing the spread of COVID-19, they will not completely eliminate the risk of COVID-19 spread. Therefore, sound judgment, physical distancing and hygiene practices are important principles that must accompany appropriate use of face coverings

## Green

As restrictions are lifted in the New Normal phase, the likelihood of COVID-19 spread is increased. Because of this, the following are strongly encouraged for all individuals:

• Face coverings are encouraged to be worn as a means to slow the spread of COVID-19

· Face coverings should be worn to protect those who are high-risk

· Face coverings are encouraged to be worn when physical distancing is not feasible

# Page 5 Family Gatherings

## Yellow

Changed "medium sized group that enables all physical distancing guidelines to be followed" to "See Events, Cultural Arts & Entertainment guidelines on page 15"

## Green

Follow all social guidelines outlined above and hygiene recommendations on page 22 for businesses

## Page 6, K-12:

Brought all Yellow language to Green (so they are identical)

## Page 7, Higher Ed

### Green

- All symptomatic employees and students should stay off campus, or self-isolate or quarantine if residing on campus

Added:

In cooperation with the Utah System of Higher Education, each institution will develop individualized plans for repopulating campuses, monitoring for incidences, containing outbreaks, and reclosing if necessary

• Employees and students encouraged to use Healthy Together mobile app to help contain the spread of COVID-19

## Page 9, Outdoor Recreation

Green

Added:

• Participants (e.g., players, performers, actors) encouraged to have their symptoms checked prior to each competition or practice

• Roster or list of participants and their contact information encouraged to be maintained when engaging in formal competitive events to assist with contact tracing efforts when physical distancing is not feasible

Spectators encouraged to maintain physical distancing between household groups and wear face coverings when physical distancing guidelines are difficult to maintain

### Page 9, Pools, Water Parks, Spas Yellow

Changed "6-foot physical distancing between household groups is maintained on pool deck" to "face coverings are worn by individuals on the pool deck when physical distancing is not feasible"

## Green

Resume full operation; pools are Resume normal operations encouraged to follow General Guidelines for Employers on page 22

### Page 10, Religious Services Green

 Resume normal services <u>Places of worship are encouraged to follow all social</u> guidelines outlined on page 5 and principles outlined in the General Guidelines for <u>Employers on page 25</u>

Beginning on page 11, for all industries in Green, added "<u>Refer to General</u> <u>Guidelines for Employers on page 22</u>"

## Page 15, Events, Cultural Arts & Entertainment

**Yellow** heading: In-person operation of this industry is allowable under increased cleaning regimen and operational protocols in place to ensure safe distancing restrictions are met

Added:

• Venues will be allowed to fill each seat or standing space as long as:

o physical distancing is still promoted and maintained wherever feasible at the venue

o face coverings are worn by individuals when physical distancing is not feasible

o attendance is tracked and seating assignments, or designated sitting/standing areas, are utilized to assist with contact tracing efforts

o extra hygiene and sanitization practices in place, for example:

§ Dedicated staff for sanitizing high-touch areas

§ Encourage contactless payment; disinfect between transactions at facility stores/gift shops and comply with other retail recommendations

o Venue does not exceed 6,000 individuals for outdoor events and 3,000 individuals for indoor events; this may be increased based on data and milestone trends

o Consideration is given to ventilation

### Deleted:

- A 6-foot distance must be maintained between household groups at all times including while seated
- For reserved seating facilities, facility capacity is dependent on ability to block reserved seats (demonstrated on a digital seat map) to ensure safe radius
- Limit the number of people in a confined area to enable adequate distancing at all times
- Distribution of promotional items, candy, food items, etc. during spectator events must be distributed in a manner that does not promote congregating
- Congregating at any point is not allowed

• Encourage contactless payment; disinfect between transactions at facility stores/gift shops and comply with other retail recommendations

### Page 18, Gyms & Fitness Centers Yellow

Changed "limit spectators so social distancing guidelines can be adhered to" to "Spectators wear face coverings when physical distancing guidelines are difficult to maintain"

## Green

- Refer to General Guidelines for Employers on page 22
- Participants encouraged to have their symptoms checked prior to each competition or practice

• Roster or list of participants and their contact information encouraged to be maintained when engaging in formal competitive events to assist with contact tracing efforts when physical distancing is not feasible

• <u>Spectators encouraged to maintain physical distancing between household</u> groups and wear face coverings when physical distancing guidelines are difficult to <u>maintain</u>

• Encouraged to make chemical disinfectant supplies available throughout the establishment and post signs encouraging patrons to thoroughly disinfect equipment after use

### Page 22 General Guidelines for Employers Best Practices Added:

 <u>Employers should work with high-risk employees to</u> make reasonable accommodations that enable the high-risk individual to maintain employment in a safe manner

• <u>Maintain physical distancing of 6 feet; face</u> <u>coverings recommended when physical distancing is not feasible</u>

Encourage the use of face coverings to protect those who are highrisk and when physical distancing is not feasible

Enhanced hygiene and sanitization practices

• Use online conferencing, email, or telephone in place of in-person meetings, even when people are in the same building or wear face coverings when physical distancing is not feasible

• Prepare for absenteeism; create or maintain non-punitive leave policies so employees do not feel pressured to come to work if they are sick. —<u>Nnot</u> only sick employees will stay home-; others may need to care for the sick, quarantined individuals, or children if schools close; those employees should notify their supervisors

o Encourage Maintain a minimum 6-foot physical distancing and face coverings when physical distancing is not feasible

## **Cleaning & Hygiene Guidelines for Employers**

 Promote etiquette for coughing, sneezing, and handwashing. Encourage employees to a; avoid touching face, especially eyes, nose, and mouth; place posters signage that encourages hand and respiratory hygiene

Make a list of high-touch surfaces requiring routine disinfecting and perform routine environmental cleaning (e.g., elevator buttons, workstations, countertops, handrails, doorknobs, breakrooms, bathrooms, common areas), either twice a day or after each use. Keep-Consider keeping a logbook of cleaning regimen.

• <u>After using gloves, Eemployees should be conscious of cross-contamination</u> while using gloves and wash their hands <u>after removal</u>

• Laundry: wear gloves, use warmest appropriate water setting, dry items completely, do not shake dirty laundry, launder items that have come in contact with COVID-19 separately

## Page 22 General Guidelines for Employers

Symptom checking in business interactions

• Train managers/leadership to recognize signs of COVID-19 and to be clear on relevant protocols

- Sick employees or close contacts of positive COVID-19 individuals should stay home

Encourage employees to report any illness to a manager, especially if sick with fever, cough, trouble breathing, sore throat, muscle aches and pains, sudden changes in smell or taste

| From:        | Ilene Risk  |
|--------------|---|
| To:          | Gary Edwards  |
| Subject:     | FW: Salt Lake City COVID-19 Trend Data                |
| Date:        | Monday, June 8, 2020 8:15:20 PM                       |
| Attachments: | 6 8 SLCo_municipality_trends_SLC.html<br>image001.png |

FYI

From: Ilene Risk
Sent: Monday, June 8, 2020 8:14 PM
To: Otto, Rachel <Rachel.Otto@slcgov.com>
Subject: Salt Lake City COVID-19 Trend Data

Hello Rachel,

The promising decrease seen last week has continued for Salt Lake City (see attached graphs). The Smooth Spline curve graph shows 9 days of incidence plateau and/or decline, and the 2<sup>nd</sup> regression graph shows a slight decrease.

I will let you know how the trend graphs look next week.

Take care, Ilene



Ilene Risk, MPA Epidemiology Bureau Manager EPIDEMIOLOGY

T 385-468-4199 irsk@slco.org saltlakehealth.org

| From:        | David Schuld  |
|--------------|---|
| То:          | Gary Edwards  |
| Subject:     | Health Affairs Article Use of face coverings in US may have mitigated 200k+ COVID cases |
| Date:        | Friday, June 19, 2020 3:32:10 PM  |
| Attachments: | Lyu Impact of face mask used Health Affairs.pdf   |

Gary,

An interesting article on how the use of face coverings may have mitigated between 230K and 450k of cases in the US. The article studies US states that implemented face covering policies:

The study provides direct evidence on the effectiveness of widespread community use of face masks from a natural experiment that evaluates effects of state government mandates in the US

for face mask use in public on COVID-19 spread. Fifteen states plus DC in the US have mandated this use between April 8 and May 5. Using an event study that examines daily changes in county-level COVID-19 growth rates, the study finds that mandating public use of face masks is associated with a reduction in the COVID-19 daily growth rate. Specifically, we find that the average daily county-level growth rate decreases by 0.9, 1.1, 1.4, 1.7, and 2.0 percentage-points in 1–5, 6–10, 11–15, 16–20, and 21+ days after signing, respectively.

These estimates are not small and represent nearly 16–19% of the effects of other social distancing measures (school closures, bans on large gatherings, shelter-in-place orders, and closures of restaurants, bars, and entertainment venues) after similar periods from their enactment.

The estimates suggest increasing effectiveness and benefits from these mandates over time. By May 22, the estimates suggest that as many as 230,000–450,000 COVID-19 cases may have been averted based on when states passed these mandates.

Thanks to Brad Jewett in the Planning Section for bringing this to me.

V/R,

David

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | Steve Alder                                    |  |  |
|--------------|--|--|--|
| To:          | Dorothy Adams                                  |  |  |
| Cc:          | Gary Edwards                                   |  |  |
| Subject:     | HERO Project - Phase 1 Summary Report          |  |  |
| Date:        | Thursday, June 25, 2020 11:40:10 PM            |  |  |
| Attachments: | HERO Project Phase 1 Main Findings 062520.docx |  |  |

Dear Dorothy-

Please see attached document that provides a summary of the findings from the HERO Project Phase 1. Please let me know if you have any questions. We have been working on finalizing this for the past few days, and just received final input, so thank you for your patience. This will be presented tomorrow during the Eccles Institute for Economic and Quantitative Analysis webinar at 11:00 (eccles.link/covidupdate).

Please let me know if you have any questions-

Steve

Stephen C. Alder, PhD TSH Morton Endowed Professor University of Utah Gardner Commons 260 Central Campus Drive, Room 3105 Salt Lake City, UT 84112 (801) 450-8233 (m)

| From:        | David Schuld  |
|--------------|---|
| To:          | Gary Edwards  |
| Subject:     | Historical changes in age demographics and percent change of reported cases |
| Date:        | Wednesday, June 17, 2020 1:29:03 PM   |
| Attachments: | SLCo Perc Change in Reported Cases 14 Day Roll 06172020.pdf                 |
|              | SLCo Age Demographics of COVID Positive Cases 06172020.pdf                  |

Gary,

I was interested in seeing how age demographics of COVID-19 cases in Salt Lake County, and percent change of reported cases (on a 14 day rolling basis) has moved since March 4, 2020.

Happy to keep going with these if you are interested in a more historical look.

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING https://coronavirus.marinhhs.org/marin-public-health-order-face-coverings-41720

### **Keith Bevan**

Planning Section Chief Salt Lake County Emergency Coordination Center (801)842-7742

### COVID-19 RESPONSE SALT LAKE EARTHQUAKE

### https://www.slco.org/covid-19/

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| From:       | Yanping Ding   |
|-------------|--|
| To:         | Jessica L Montgomery; Mary Fackrell; Scott Rasmussen; Zac Case; Carolyn Hansen; Gary Edwards; Kele Griffone; |
|             | Paul Leggett; Tim Whalen   |
| Cc:         | Karen G. Crompton; Christopher Otto; Ina Landry  |
| Subject:    | IMPORTANT PLEASE READ FW: New TRCs and Payroll   |
| Date:       | Thursday, June 25, 2020 8:00:55 AM   |
| Importance: | High   |

New TRC codes take effect 6/14/2020 - all the old COVIC codes need to be changed, starting 6/14/2020 by next Monday before 10 am.

Greg Folta has sent the details to the division fiscal managers. Please make sure your team is working on this and meet the deadline. Thank you.

Yanping Ding 385.468.7128

### From: Jo Ann Buechler <JBuechler@slco.org>

Sent: Thursday, June 25, 2020 7:57 AM

**To:** Allycen Farnsworth <AFarnsworth@slco.org>; Alyssa Downard <ADownard@slco.org>; Amy McCormick <AMccormick@slco.org>; Anna Marie Tueller <ATueller@slco.org>; April Sosa <ASosa@slco.org>; Bartley Fraser <JFraser@slco.org>; Becky Timothy <BeTimothy@slco.org>; Brad A. Rogers <BARogers@slco.org>; Brad Kendrick <BKendrick@slco.org>; Brad Neff <BNeff@slco.org>; Brande Mercer <BMercer@slco.org>; Brett R. Carlson <BRCarlson@slco.org>; Chardell Gallegos <CGallegos@slco.org>; Chelsea Gonda <CGonda@slco.org>; Cindy Keyes <CKeyes@slco.org>; Codee Holmes <NHolmes@slco.org>; Dan J. Curtis <DJCurtis@slco.org>; Daran Lowry <DLowry@slco.org>; Debby Vanetti <dvanetti@slco.org>; Debi Garlich <DGarlich@slco.org>; Earlene Pitt <EPitt@slco.org>; Elizabeth Bayler <EBayler@slco.org>; Elvana Kljajo <EKljajo@slco.org>; Erin Sanderson <ErSanderson@slco.org>; Eve Berman <EBerman@slco.org>; Eve Martinez <EMartinez@slco.org>; Glenna Jensen <GJensen@slco.org>; Holly Hutchison <HHutchison@slco.org>; Jenneth Hampton <JHampton@slco.org>; Jennifer Whitlock <JeWhitlock@slco.org>; Jenny Jones <JLJones@slco.org>; Jerusha Harding <JHarding@slco.org>; Jessica Barber <JMBarber@slco.org>; J'Nae Hutchinson <JHutchinson@slco.org>; Justeen Downard <JDownard@slco.org>; Kathy Christiansen <KChristiansen@slcolibrary.org>; Kay L Ericson <KEricson@slco.org>; Krystal Cardenas <KCardenas@slco.org>; Laura Zepko <LZepko@slco.org>; Lena Edenton <LEdenton@slco.org>; Linda Broussard <LBroussard@SLCoLibrary.org>; Mari Vellido <MVellido@slco.org>; Marlynn Shaffer <MShaffer@slco.org>; Mary Dawson <MDawson@slco.org>; Melissa Lugo <MLugo@slco.org>; Michelle McCabe <MMccabe@slco.org>; Mike Terry <MTerry@slco.org>; Monica K. Lamprecht <MLamprecht@slco.org>; Nicole Bellah <NBellah@slco.org>; Nikki Kilpatrick <NKilpatrick@slco.org>; Phil Conder <PConder@slco.org>; Rachael Rigdon <RRigdon@slco.org>; Randi White <rwhite@slcolibrary.org>; Reco Redhor <RRedhor@slco.org>; Sharon Hansen <ShLHansen@slco.org>; Shauna Briggs <SBriggs@slco.org>; Shauna Stanworth <SStanworth@slco.org>; Sherri Trujillo <ShTrujillo@slco.org>; Stephanie Hansen <StHansen@slco.org>; Steven Calbert <scalbert@slco.org>; Susan L. Sullivan <SLSullivan@slco.org>; Terry Colon <TColon@slco.org>; Tiffany Marquez <TMarquez@slco.org>; Tonya Keller <TKeller@slco.org>; Truc Tran <TTTran@slco.org>; Yinka Abegunde <OAbegunde@slco.org> Cc: Angelina Linnett <ALinnett@slco.org>; Brent Laulusa <BLaulusa@slco.org>; Carrie Hackworth <CHackworth@slco.org>; Cherie Root <CRoot@slco.org>; Evan Harrison <EHarrison@slco.org>; Greg Folta <gfolta@slco.org>; Holly Hutchison <HHutchison@slco.org>; Jared C Steffey <JSteffey@slco.org>; Javaid I. Majid <JMajid@slco.org>; Javaid Lal <JLal@slco.org>; John E. Pectol <Jpectol@slco.org>; Kade Moncur <KMoncur@slco.org>; Kelli Oberle <KOberle@slco.org>; Kevin Jacobs <KJacobs@slco.org>; Kimball Ball <KBall@slco.org>; Leslie Workman-Webster <LWorkman@slco.org>; Lori Okino <LOkino@slco.org>; Lynn Erickson <LErickson@slco.org>; Matthew Castillo <MCastillo@slco.org>; Matthew Mulvey <MMulvey@slco.org>; Michael Lyon <MLyon@slco.org>; Michelle Blue <MBlue@slco.org>; Pam Tueller <PTueller@slco.org>; Robert Trujillo <RTrujillo@slco.org>; Rory Payne <RPayne@slco.org>; Sarah Pearce <SPearce@slco.org>; Scott A. Butters <SButters@slco.org>; Scott Rasmussen <DSRasmussen@slco.org>; Shanell Beecher <SBeecher@slco.org>; Sondra Schuyler <SSchuyler@slco.org>; Thomas Steffey <TSteffey@slco.org>; Vardhan Nadkarni <VNadkarni@slco.org>; Yanping Ding <YDing@slco.org>; Zac Case <ZCase@slco.org>; Zachary Stovall <ZStovall@slco.org> **Subject:** New TRCs and Payroll **Importance:** High

### Hi Everyone!

The new TRCs are now available in PeopleSoft with an effective date of 6/14/2020. Also, as mentioned in the Fiscal training on Tuesday, COVID and CVIDH have been inactivated as of 6/14/2020. Employees who have already used COVID or CVIDH will need to update them to the appropriate new code.

It is important to know that exceptions will be created on COVID and CVIDH and will need to be cleared prior to 10:00 a.m. on Monday, June 29<sup>th</sup>. Exceptions not cleared may result in an employee not being paid for their overtime and/or hours worked. Please encourage your employees to update their timesheets as soon as possible to avoid the possibility of not getting paid.

Also, we'd like to remind you that because the County will observe the 4<sup>th</sup> of July holiday on Friday, July 3<sup>rd</sup> this year, we will be paid on Thursday, July 2<sup>nd</sup>. Payroll will be processed on Tuesday, June 30<sup>th</sup>. It is extremely important that all time is in correctly and exceptions are cleared by 10:00 a.m. and all time is approved by 2:00 p.m. Due to the limited time to process the payroll, the deadlines will be strictly enforced. We will not be running Time Admin after the 10:00 deadline.

Thank you for your attention and assistance with these issues.

Jo Ann Buechler, Payroll Manager Salt Lake County Mayor's Financial Administration 2001 S State St #N4-200 Salt Lake City UT 84190-1022 Phone: (385) 468-7087 Fax: (385) 468-7071



Some additional clarification on the new comment requirements:

- Employees need to go back in their timesheet to June 1, 2020, and **ADD AN ADDITIONAL comment**, using the comment structure below.
- Employees will continue to see both comments in the box on their timesheets, which is normal.
- When County HR pulls the comments to be used for FEMA requirements, the list will ONLY include the correct COVID comment structure, as outlined below and attached.

Thanks,

--Dorothy

From: Heather Edwards <<u>HEdwards@slco.org</u>> On Behalf Of Dorothy Adams
Sent: Monday, June 8, 2020 9:05 AM
To: Health Department DL <<u>HealthDepartmentDL@slco.org</u>>
Subject: IMPORTANT: Changes to COVID Timesheet Comments - Effective June 1, 2020
Importance: High

Good morning:

Due to FEMA requirements, the format in which Timesheet comments are entered in PeopleSoft is changing, **effective Monday, June 1, 2020.** Any employee currently filling out an ICS 214 form does not need to enter comments on their timesheet as the ICS 214 form becomes your timesheet comments.

If you do one specific job and/or task related to COVID, the format is not changing too much. Please make sure '**COVID**' is at the beginning of your comment in all caps, EXAMPLES:

- Insufficient comment: covid- contact tracing or contact tracing
- **<u>Sufficient comment</u>**: COVID contact tracing

If you do multiple job duties related to COVID, this change will affect you more. Your comments will need to start with **'COVID'**, in all caps, and it will also need to include **what, when, where, and why,** EXAMPLES:

- insufficient comment: "covid-hr meeting, answer phone calls, and staff check in".
- <u>Sufficient comment</u>: "COVID 1 hour County HR COVID Coordination Meeting. 3 hours Answer public questions about COVID issues and the reopening of businesses. 2 hours Performed staff check-ins via phone about their COVID response and situation".

Please see the attached County instructions regarding comments.

If you have any concerns or questions please reach out to April Sosa and/or Jessica Barber. Thank you,

--Dorothy

### June 01, 2020

### **Daily Report-Internal Document**

SLCO:

- Total Cases: 5355
  - o Current: 1175
- Hospitalized: 421
  - o Current: 82
- Testing: 88,205
- Deaths: 74
- Protests expected to continue throughout the week
- HRC Tracking

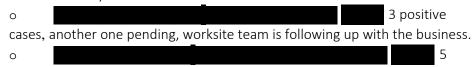
### **GUESTS**

| Facility<br>Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|------------------|------------------|--------------------|---------------------|
|                  | 554              | 177                | 31.95%              |
|                  | 283              | 5                  | 1.77%               |
|                  | 213              | 6                  | 2.82%               |
|                  | 251              | 17                 | 6.77%               |
|                  | 8                | 0                  | 0.00%               |
| Total            | 1309             | 205                | 15.66%              |

### **STAFF**

| Facility<br>Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|------------------|------------------|--------------------|---------------------|
|                  | 109              | 16                 | 14.68%              |
|                  | 64               | 1                  | 1.56%               |
|                  | 16               | 0                  | 0.00%               |
|                  | 101              | 4                  | 3.96%               |
|                  | 11               | 0                  | 0.00%               |
| Total            | 301              | 21                 | 6.98%               |

• Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team



positives; 37 close contacts; some of which are symptomatic; 10 additional employees were tested yesterday; Dede and Bryan trying to set up testing; due to nature of this business they have to shut in phases; business talked about closing for 14 days; Bryan is in touch with their leadership team

6 positive cases that work at this veterinary clinic are positive; business is closed down currently.

4 positive cases;

worksite team is following up with this business

15 positives in

SLCO, 1 positive in Davis County; 4300 total employees; SL work site team is working with Rebecca at UDOH to provide education; close contact information provided

| Facility                                       | #<br>Residents | #<br>Residents<br>III | %Pos<br>(# Pos) | #<br>Staff | #<br>Staff<br>III | %Pos (#<br>Pos) I | #<br>Hosp I | #<br>Deaths |  |  |  |  |
|--|----------------|-----------------------|-----------------|------------|-------------------|-------------------|-------------|-------------|--|--|--|--|
| Resolved Outbreaks (>28 Days Since Last Onset) |                |                       |                 |            |                   |                   |             |             |  |  |  |  |
|  | 10             | 4                     | 70%<br>(7)      | 5          | 4                 | 80%<br>(4)        | 0           | 0           |  |  |  |  |
|  | 33             | 10                    | 70%<br>(23)     | 29         | 10                | 34%<br>(10)       | 5           | 4           |  |  |  |  |
|  | 95             | 4                     | 4% (4)          | 155        | 2                 | 1% (2)            | 2           | 2           |  |  |  |  |
|  | 93             | 4                     | 11%<br>(10)     | 27         | 0                 | 4% (1)            | 4           | 2           |  |  |  |  |
|  | 41             | 6                     | 61%<br>(25)     | 111        | 6                 | 14%<br>(16)       | 11          | 8           |  |  |  |  |
|  | 25             | 2                     | 12%<br>(3)      | 25         | 2                 | 8% (2)            | 1           | 1           |  |  |  |  |
|  | 11             | 7                     | 18%<br>(2)      | 7          | 0                 | 29%<br>(2)        | 1           | 0           |  |  |  |  |
|  | 93             | 4                     | (4%) 4          | 15         | 0                 | 0                 | 1           | 0           |  |  |  |  |
|  | 64             | 0                     | 0               | 88         | 0                 | (3%) 3            | 0           | 0           |  |  |  |  |
|  | 3              | 1                     | (67%)<br>2      | 7          | 1                 | (43%)<br>3        | 1           | 0           |  |  |  |  |
| Pending Resolv                                 | ed Outbrea     | aks (Betwe            |                 | -          | s Since           |                   | set)        |             |  |  |  |  |
|  | 57             | 3                     | 18%<br>(10)     | 20         | 1                 | (10%)<br>2        | 0           | 0           |  |  |  |  |
|  | 123            | 37                    | 26%<br>(32)     | 107        | 7                 | 10%<br>(11)       | 4           | 10          |  |  |  |  |
|  | 47             | 1                     | (2%) 1          | 115        | 2                 | (2%) 2            | 0           | 0           |  |  |  |  |
|  | 50             | 1                     | (2%) 1          | 50         | (4%)<br>2         | 0                 | 0           | 0           |  |  |  |  |
|  | N/A COVI       | D Positive I          | acility         | 51         | 2                 | (4%) 2            | 0           | 0           |  |  |  |  |
| Active Outbreaks (<14 Days Since Last Onset)   |                |                       |                 |            |                   |                   |             |             |  |  |  |  |

• Group Living situations being monitored:

0

0

0

| - | 33   | 7  | (30%)<br>10 | 50  | 6  | (36%)<br>18 | 2 | 2 |
|---|------|----|-------------|-----|----|-------------|---|---|
|   | 172  | 6  | (3%)6       | 215 | 5  | (2%) 5      | 1 | 1 |
|   | 76   | 0  | (4%) 3      | 84  | 1  | (5%) 4      | 0 | 0 |
|   | 78   | 8  | (13%)<br>10 | 83  | 1  | (17%)<br>13 | 8 | 0 |
|   | 72   | 4  | (57%)<br>41 | 126 | 0  | (13%)<br>17 | 9 | 0 |
|   | 28   | 0  | (7%) 2      | 80  | 3  | (4%) 3      | 0 | 0 |
|   | 122  | 2  | 28%<br>(34) | 135 | 3  | 10%<br>(14) | 4 | 4 |
|   | 1523 | 25 | 2%<br>(25)  | 807 | 26 | 3%<br>(26)  | 2 | 0 |
|   | 72   | 1  | (1%) 1      | 70  | 2  | (6%) 4      | 0 | 0 |
|   | 92   | 0  | 0           | 126 | 2  | (2%) 2      | 0 | 0 |
|   | 83   | 0  | 0           | 95  | 2  | (2%) 2      | 0 | 0 |
|   |      |    |             |     |    |             |   |   |

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# Utah/UDOH

• 9999 cases (5340-SLC, 416-Summit, 472-Davis, 303-Weber/Morgan, 24-Southeast, 454-Southwest, 129-Tooele, 1,965-Utah County, 292-Wasatch, 246-Bear River, 38-Central, 299-San Juan, 21-Tri-County, 278-Navaho Nation Reservation)

- 218,112 reported people tests
- 113 deaths
- Utah's positive test rate are rising
- University of Utah releases plans to re-open
- Midvale cancel 2020 Harvest Days celebrations
- Two Salt Lake City Liquor stores are shut down due to one employee who tested positive and works at both stores
- Medicade will now cover COVID-19 tests for uninsured

# CDC/US:

- 1,799,747 cases in US, total deaths 104,702
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands

• Deaths (29,987-NY, 11,734-NJ, 6,846-MA, 4,275-CA, 5,590-PA, 5,412-IL, 5,516-MI, 2,801-LA, 2,461-FL, 1,126-WA, 2,074-GA, 1,690-TX, 3,964-CT, 1,445-CO, 2,142-IN, 2,206-OH, 367-TN, 2,552-MD, 944-NC, 1,392-VA, 787-MO, 917-AZ, 595-WI, 500-SC, 646-AL, 421-NV, 739-MS, 113-UT, 334-OK, 82-ID, 153-OR, 468-D.C., 439-KY, 1060-MN, 720-RI, 551-IA, 133-AR, 218-KS, 368-DE, 238-NH, 356-NM, 55-VT, 89-

ME, 170-NE, 17-HI, 76-WV, 17-MT, 62-SD, 62-ND, 10-AK, 17-WY, 5-GU, 2-MP, 136-PR, 6-VI, 1,200-Veteran Affairs, 36-US Military, 167-Navajo Nation, 66-Federal Prisons

• Contact tracing updates

The contact elicitation window for asymptomatic cases was changed from 10 days before obtaining the specimen that tested positive for COVID-19 to 2 days to accommodate pragmatic and operational considerations for the implementation of case investigation and contact tracing programs.
 Additionally, recent data suggests that asymptomatic persons may have a lower viral burden at diagnosis compared to symptomatic cases. Thus, the longer contact elicitation window (beginning 10 days prior to specimen collection) may have limited impact in identification of new COVID-19 cases.
 Furthermore, the recommendation for the shorter contact elicitation window (beginning 2 days prior to specimen collection) will help focus case investigation and contact tracing resources towards activities most likely to interrupt ongoing transmission. This time period is also now in alignment with WHO, European CDC, and Public Health Canada

• Updates transmission page to Clarify Information about Types of Spread

https://www.cdc.gov/media/releases/2020/s0522-cdc-updatescovid-transmission.html

- Resuming regular briefings after 3 month hiatus
- Data shows young adults are experiencing highest rates of mental health strains during the pandemic; CDC and Census Bureau data shows women, young (18-29), less educated and ethnic minority groups showing strain
- Community-level Seroprevalence Surveys

https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/community-levelseroprevalence-surveys.html

# WHO/Worldwide:

- 6,229,408 in 188 countries
- 373,973 deaths

# Call Notes: May 31-June 1

- Chinese authorities curbs international flights June 30
- Brazil is the new epi center; first country in the southern hemisphere to surpass 1,000 deaths
- Canada has banned cruise ships until Oct 31 to quell the spread of coronavirus
- San Fransico is requiring a face covering when you are within 6 feet from

people who don't live together; people will not be allowed on public transportation or into a business without a face mask

• Canada's prime minister is exploring easing restrictions currently preventing family members from entering Canada through U.S. boarders

• China reporting a Coronavirus Vaccine May be ready this year; Beijing Institute of Biological Products production line will be able to manufacture between 100-120 million vaccines doses per year at full capacity

- Monitoring protest activities;
- Last week doing daily calls and restructuring brief's
- Russia plans coronavirus vaccine clinical trials in two weeks
- Washington mandated testing in all long term care facilities
- Testing sites closed in Los Angles on Saturday due to testing concerns
- UDOH Call
- U of U plan to hire 140 people over time; goal is to have 140 by July 1<sup>st</sup>

• Hispanic population going up in Wasatch; the HD has tried many ways to address; targeted testing; Spanish speaking radio station; Spanish coalitions; reportedly not making a change in number of cases

• Overview of state, more raw numbers of Hispanics, then pacific islanders, Wasatch and Southwest huge jumps in Hispanic populations, more men in Wasatch are infected (may be related to work?) tried to isolate and quarantine, some refuse isolation, some say they will and don't

• Utah Care Act discussed about ability to isolate and quarantine and pay for people to stay home; Angela discussed limitations-if work for company over 500 people don't qualify; meant for small businesses; UDOH, working with business leaders to solve issues and to get at root issues

• Definition of Essential business; the business would not run if you were not there

• Angela discussed trying to get a workplace group; educating businesses, Health Officers getting together on this; she will follow up on this issue and see if document came out what businesses are essential

• Fourth donation of Remdesivir coming and a distribution strategy is in place to distribute to clinicians to benefit treatment of patients

• Expo Center is still the base of operations for national guard and that work will continue

• Med surge group assessment team; 126 facilities completed for PPE training and 60-80 is scheduled

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Malaykhone Kiphibane; Mary Hill |
| Subject: | June 2-Daily Report   |
| Date:    | Tuesday, June 2, 2020 5:58:42 PM  |

#### June 2, 2020

### **Daily Report-Internal Document**

# SLCO:

- Total Cases: 5467
  - Current: 1210
- Hospitalized: 431
  - Current: 83
- Testing: 89,673
- Deaths: 77
- HRC Tracking (no new updates today)
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team
  - 5 confirmed cases; UFA
     Employee Health Officer and UUMC Occupational Health are conducting monitoring and contact investigation for workplace only
  - 2 confirmed cases; the company is taking safety measures to make sure that they can keep employees safe; sanitizing, sanitizer stations; 6ft rule, and masks; return to work guidance provided

• Group Living situations being monitored:

|  | #         | # Residents      | %Pos (#        | #        | # Staff | %Pos (#  | #    | #      |  |
|--|-----------|------------------|----------------|----------|---------|----------|------|--------|--|
| Facility   | Residents | III              | Pos)           | Staff    | III     | Pos)     | Hosp | Deaths |  |
|  | Resolved  | Outbreaks (>28   | Days Since La  | st Onsei | t)      |          |      |        |  |
|  | 10        | 4                | 70% (7)        | 5        | 4       | 80% (4)  | 0    | 0      |  |
|  | 33        | 10               | 70% (23)       | 29       | 10      | 34% (10) | 5    | 4      |  |
|  | 95        | 4                | 4% (4)         | 155      | 2       | 1% (2)   | 2    | 2      |  |
|  | 93        | 4                | 11% (10)       | 27       | 0       | 4% (1)   | 4    | 2      |  |
|  | 41        | 6                | 61% (25)       | 111      | 6       | 14% (16) | 11   | 8      |  |
|  | 25        | 2                | 12% (3)        | 25       | 2       | 8% (2)   | 1    | 1      |  |
|  | 11        | 7                | 18%(2)         | 7        | 0       | 29% (2)  | 1    | 0      |  |
|  | 93        | 4                | (4%) 4         | 15       | 0       | 0        | 1    | 0      |  |
|  | 64        | 0                | 0              | 88       | 0       | (3%) 3   | 0    | 0      |  |
| Pending Resolved Outbreaks (Between 14-28 Days Since Last Onset) |           |                  |                |          |         |          |      |        |  |
|  | 57        | 3                | 18% (10)       | 20       | 1       | (10%) 2  | 0    | 0      |  |
|  | 123       | 37               | 26%(32)        | 107      | 7       | 10% (11) | 4    | 10     |  |
|  | 47        | 1                | (2%) 1         | 115      | 2       | (2%) 2   | 0    | 0      |  |
|  | 50        | 1                | (2%) 1         | 50       | (4%) 2  | 0        | 0    | 0      |  |
|  | N/A (     | COVID Positive F | acility        | 51       | 2       | (4%) 2   | 0    | 0      |  |
|  | Active O  | utbreaks (<14 D  | ays Since Last | Onset)   |         | -        |      |        |  |
|  | 33        | 7                | (30%) 10       | 50       | 6       | (36%) 18 | 2    | 2      |  |
|  | 172       | 6                | (3%)6          | 215      | 6       | (3%) 6   | 1    | 1      |  |
|  | 76        | 0                | (4%) 3         | 84       | 1       | (5%) 4   | 0    | 0      |  |
|  | 78        | 8                | (13%) 10       | 83       | 1       | (17%) 13 | 8    | 0      |  |
|  | 72        | 4                | (65%) 47       | 126      | 0       | (13%) 17 | 41   | 2      |  |
|  | 28        | 0                | (7%) 2         | 80       | 3       | (4%) 3   | 0    | 0      |  |
|  | 122       | 2                | 28% (34)       | 135      | 3       | 10% (14) | 4    | 4      |  |
|  | 1523      | 27               | 2% (27)        | 807      | 26      | 3% (26)  | 2    | 0      |  |
|  | 72        | 1                | (1%) 1         | 70       | 2       | (6%) 4   | 0    | 0      |  |
|  | 92        | 0                | 0              | 126      | 2       | (2%) 2   | 0    | 0      |  |
|  | 83        | 0                | 0              | 95       | 2       | (2%) 2   | 0    | 0      |  |
|  | 6         | 3                | (50%) 3        | 7        | 1       | (43%) 3  | 1    | 0      |  |

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## Utah/UDOH

- 10202 cases (5449-SLC, 417-Summit, 476-Davis, 308-Weber/Morgan, 26-Southeast, 476-Southwest, 132-Tooele, 1,991-Utah County, 294-Wasatch, 267-Bear River, 38-Central, 308-San Juan, 20-Tri-County, 286-Navaho Nation Reservation)
- 221,791 reported people tests
- 113 deaths
- Hundreds of Utah National Guard soldiers deployed in Washington, D.C., to quell protests
- Nearly 10,000 Utahns have tested positive for COVID-19, with the percentage of people testing positive rising quickly over the past week
- Biggest increases is in rural Bear River Health District in northern Utah
- Southwest Utah counts 14 new COVID-19 cases on Monday
- University of Utah Health will now offer saliva testing at one of its drive-through coronavirus sites; partnering with ARUP for study; goal is 1000 participants (it will be about a month before they know if salvia tests are valid)

# CDC/US:

- 1,828,736 cases in US, total deaths 106,046
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,078-NY, 11,783-NJ, 7,085-MA, 4,355-CA, 5,691-PA, 5,525-IL, 5,553-MI, 2,839-LA, 2,531-FL, 1,135-WA, 2,102-GA, 1,735-TX, 3,972-CT, 1,474-CO, 2,197-IN, 2,267-OH, 381-TN, 2,597-MD, 961-NC, 1,370-VA, 796-MO, 941-AZ, 607-WI, 501-SC, 651-AL, 421-NV, 767-MS, 113-UT, 339-OK, 83-ID, 157-OR, 470-D.C., 442-KY, 1082-MN, 732-RI, 561-IA, 136-AR, 225-KS, 373-DE, 245-NH, 367-NM, 55-VT, 94-ME, 178-NE, 17-HI, 78-WV, 17-MT, 62-SD, 65-ND, 10-AK, 17-WY, 5-GU, 2-MP, 138-PR, 6-VI, 1,254-Veteran Affairs, 36-US Military, 241-Navajo Nation, 71-Federal Prisons
- If you have Pets

https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/pets.html

- Updated June 2<sup>nd</sup>; Evaluation and Management Considerations for Neonates At Risk for COVID-19
   <u>https://www.cdc.gov/coronavirus/2019-ncov/hcp/caring-for-newborns.html</u>
- People Who Need to Take Extra Precautions
  - https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/index.html
- For Parents: Multisystem Inflammatory Syndrome in Children (MIS-C) associated with COVID-19
   <a href="https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/children/mis-c.html">https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/children/mis-c.html</a>

## WHO/Worldwide:

- 6,339,005 in 188 countries
- 378,266 deaths
- Surgical Masks Are No Substitute: research notes that one-layer cloth masks are not as effective as gold-standard N95 surgical masks
  - https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)31142-9/fulltext? utm\_source=Global+Health+NOW+Main+List&utm\_campaign=8db906bd46-
  - EMAIL\_CAMPAIGN\_2020\_06\_01\_01\_09&utm\_medium=email&utm\_term=0\_8d0d062dbd-8db906bd46-2890801

- Testing sites shut down amid national protests nationally
- Tyson: 815 workers at Iowa (Storm Lake and council Bluffs) meat processing plants tests positive
- Hong Kong authorities are concerned about a new cluster of cases that indicates transmission both at home and in the workplace
- New York Governor Andrew Cuomo warned that mass protests against police violence risked accelerating the spread of coronavirus and could undo weeks of social-distancing efforts
- Gilead Sciences Inc.'s treatment remdesivir showed only a limited benefit in a large trial
- Moderna started a phase 2 study of its experimental vaccine
- Face masks for public can help contain virus, study shows
- Close to 26,000 nursing home residents were killed by Covid-19, the U.S. government said Monday, the first nationwide tally of a population especially hard hit by the illness
- Russia eases lockdown despite recording more than 9,000 new Covid-19 cases in a day
- U.S. sends Brazil 2 million doses of hydroxychloroquine and sending 1000 ventilators; joint research efforts includes randomized controlled clinical trails

- Chinese researchers: Wearing Face Masks at Home 79% Effective at Curbing COVID-19 Transmission to Family Members Before Symptoms Emerge
- U.S. Customs: intercepting fake COVID-19 tests trying to be shipped through Tennessee
- Concerns over two studies on drugs for coronavirus
   <u>https://www.nejm.org/doi/full/10.1056/NEJMe2020822?query=featured\_coronavirus</u>
- Utah
  - Public Health and Public safety impacted due to protests; mainly SLC, more to come
  - U of U Wellness bus-testing June 1-June 4<sup>th</sup>; South Salt Lake, Kearns and Glendale
  - Contact tracing taking longer to get through individual cases
  - Draper testing challenge
    - Indication infection rate in state very low, even though test is approved, and accuracy gives overall
      impression test is helpful; but chance of false positive on test is significant; if infection rate 5%, test would be
      accurate 43%-44% of the time
    - Not a diagnostic test; it is an FDA approved emergency approved authorization test
    - UDOH reaching out to learn more
  - Protests: discussion to reach out to first responders to test with minimal symptoms or asymptotic
  - Public who attend protests
    - Comments have been made that people will not admit to being at protests because of distrust of government
  - Active monitoring button implemented, and decreased number of contacts coming to UDOH and wants to make sure not missing people, if want UDOH to monitor contacts select that button
  - Source contact discussion
    - 340 referrals for testing 122 tested and 7 were positive, low yield
    - Further discussion on tomorrow's touch point call

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Malaykhone Kiphibane; Mary Hill |
| Subject: | June 3-Daily Report   |
| Date:    | Wednesday, June 3, 2020 6:34:19 PM                                      |

#### June 3, 2020

#### Daily Report-Internal Document

# SLCO:

- Total Cases: 5467
  - Current: 1210
- Hospitalized: 431
  - Current: 83
- Testing: 89,673
- Deaths: 77

o

- HRC Tracking (no new updates today)
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team
  - There are now 18 positives; 6 with pending tests results; 7 That have symptoms; 68 Exposed contacts (includes people w symptoms); they are completely closed for business starting tomorrow 6/4; Dede is working with Bryan to set up testing either on 6/12 or 6/15; ID is entering into EPI Trax

testing occurred at this site; 14 positives; ID investigator calling with results and telling them to stay home

• Group Living situations being monitored:

|  | #         | # Residents      | %Pos (#       | #        | # Staff   | %Pos (#  | #    | #      |  |  |
|--|-----------|------------------|---------------|----------|-----------|----------|------|--------|--|--|
| Facility                                       | Residents | 111              | Pos)          | Staff    | 111       | Pos)     | Hosp | Deaths |  |  |
| Resolved Outbreaks (>28 Days Since Last Onset) |           |                  |               |          |           |          |      |        |  |  |
|  | 10        | 4                | 70% (7)       | 5        | 4         | 80% (4)  | 0    | 0      |  |  |
|  | 33        | 10               | 70% (23)      | 29       | 10        | 34% (10) | 5    | 4      |  |  |
|  | 95        | 4                | 4% (4)        | 155      | 2         | 1% (2)   | 2    | 2      |  |  |
|  | 93        | 4                | 11% (10)      | 27       | 0         | 4% (1)   | 4    | 2      |  |  |
|  | 41        | 6                | 61% (25)      | 111      | 6         | 14% (16) | 11   | 8      |  |  |
|  | 25        | 2                | 12% (3)       | 25       | 2         | 8% (2)   | 1    | 1      |  |  |
|  | 11        | 7                | 18%(2)        | 7        | 0         | 29% (2)  | 1    | 0      |  |  |
|  | 93        | 4                | (4%) 4        | 15       | 0         | 0        | 1    | 0      |  |  |
|  | 64        | 0                | 0             | 88       | 0         | (3%) 3   | 0    | 0      |  |  |
| Pendin   |           | utbreaks (Betw   |               |          | Last Onse | -        | i    |        |  |  |
|  | 57        | 3                | 18% (10)      | 20       | 1         | (10%) 2  | 0    | 0      |  |  |
|  | 123       | 37               | 26%(32)       | 107      | 7         | 10% (11) | 4    | 10     |  |  |
|  | 47        | 1                | (2%) 1        | 115      | 2         | (2%) 2   | 0    | 0      |  |  |
|  | 50        | 1                | (2%) 1        | 50       | (4%) 2    | 0        | 0    | 0      |  |  |
|  |           | COVID Positive F | -             | 51       | 2         | (4%) 2   | 0    | 0      |  |  |
|  | Active O  | utbreaks (<14 D  | ays Since Las | t Onset) |           |          | -    |        |  |  |
|  | 33        | 7                | (30%) 10      | 50       | 6         | (36%) 18 | 2    | 2      |  |  |
|  | 172       | 6                | (3%)6         | 215      | 7         | (3%) 7   | 1    | 1      |  |  |
|  | 76        | 0                | (4%) 3        | 84       | 1         | (5%) 4   | 0    | 0      |  |  |
|  | 78        | 8                | (13%) 10      | 83       | 1         | (17%) 13 | 8    | 2      |  |  |
|  | 72        | 4                | (69%) 50      | 126      | 0         | (13%) 17 | 8    | 2      |  |  |
|  | 28        | 0                | (7%) 2        | 80       | 3         | (4%) 3   | 0    | 0      |  |  |
|  | 122       | 2                | 28% (34)      | 135      | 3         | 10% (14) | 4    | 4      |  |  |
|  | 1523      | 27               | 2% (27)       | 807      | 26        | 3% (26)  | 2    | 0      |  |  |
|  | 72        | 1                | (1%) 1        | 70       | 2         | (6%) 4   | 0    | 0      |  |  |
|  | 92        | 4                | (1%)1         | 126      | 2         | (2%) 2   | 1    | 0      |  |  |
|  | 83        | 0                | 0             | 95       | 2         | (2%) 2   | 0    | 0      |  |  |
|  | 6         | 3                | (50%) 3       | 7        | 1         | (43%) 3  | 1    | 0      |  |  |

- 10497 cases (5603-SLC, 418-Summit, 476-Davis, 316-Weber/Morgan, 26-Southeast, 498-Southwest, 136-Tooele, 2,028-Utah County, 305-Wasatch, 305-Bear River, 39-Central, 309-San Juan, 20-Tri-County, 286-Navaho Nation Reservation)
- 223,981 reported people tests
- 117 deaths
- COVID-19 cases spike in Utah a month after reopening
- The Utah legislature's COVID-19 commission to re-open votes to go to 'green' this weekend
- UDOH on the other hand, says a "sharp spike" in cases in the past week should preclude any further loosening of restrictions, state epidemiologist Dr. Angela Dunn; She does not recommend anywhere in Utah move to green risk level
- NBA looking to come back on July 31
- Davis County Health Department said they are expecting a growth in coronavirus cases and the county will need to hire dozens to help with an increased focus on contact tracing
- Source on Epi Trax is being shut down today

#### CDC/US:

- 1,849,560 cases in US, total deaths 107,093
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,151-NY, 11,906-NJ, 7,152-MA, 4,421-CA, 5,768-PA, 5,621-IL, 5,570-MI, 2,875-LA, 2,567-FL, 1,141-WA, 2,123-GA, 1,768-TX, 3,989-CT, 1,494-CO, 2,207-IN, 2,309-OH, 388-TN, 2,641-MD, 999-NC, 1,428-VA, 804-MO, 981-AZ, 616-WI, 518-SC, 653-AL, 429-NV, 782-MS, 117-UT, 341-OK, 83-ID, 159-OR, 473-D.C., 450-KY, 1097-MN, 742-RI, 574-IA, 142-AR, 226-KS, 375-DE, 265-NH, 375-NM, 55-VT, 94-ME, 189-NE, 17-HI, 78-WV, 17-MT, 62-SD, 66-ND, 10-AK, 17-WY, 5-GU, 2-MP, 140-PR, 6-VI, 1,284-Veteran Affairs, 36-US Military, 252-Navajo Nation, 73-Federal Prisons
- US should have 100M vaccine doses by end of year according to Dr. Fauci; "we are going to start manufacturing doses of the vaccines way before we even know that the vaccine works, so that by the end of the year the prediction of the statistical analysis and the projection of cases indicate that we may know whether its effective, efficacious"
- Trump bans flights from China to U.S. amid tensions over coronavirus, Hong Kong effective June 16
- K-12 Schools and Child Care Programs; Updated with information about administration of peak flow meters in school settings

#### https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/schools-faq.html

- Interim COVID-19 Contact Tracing Communications Toolkit for Health Departments; We all need to work together with health departments to help slow the spread of COVID-19. Contact tracing and self-quarantining of infected individuals and close contacts are critical to help slow transmission of COVID-19 in our communities https://www.cdc.gov/coronavirus/2019-ncov/php/contact-tracing-comms.html
- Agriculture Workers and Employers
   <u>https://www.cdc.gov/coronavirus/2019-ncov/community/guidance-agricultural-workers.html</u>

#### WHO/Worldwide:

- 6,392,319 in 188 countries
- 383,298 deaths
- SARS-CoV-2 can launch vicious attacks on the lining of blood vessels; starts as respiratory and infects the blood vessels (why comorbidities like high blood pressure, diabetes, and heart disease are such big risk factors)
  - https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)30937-5/fulltext? utm\_source=Global+Health+NOW+Main+List&utm\_campaign=596061038a-
  - EMAIL\_CAMPAIGN\_2020\_06\_02\_02\_35&utm\_medium=email&utm\_term=0\_8d0d062dbd-596061038a-2890801
- Black people accounted for 77% of coronavirus hospitalizations in a new study of Louisiana's largest health system—yet just 31% of the typical patient population
  - Black patients with COVID-19 symptoms are 6X less likely to receive testing or treatment; minority communities have fewer testing sites; federal and local governments have stalled on gathering race-specific data to further highlight these disparities
  - APHA: Racism is an ongoing public health crisis <u>https://www.apha.org/topics-and-issues/health-equity/racism-and-health</u>
- A study by the Netherlands' National Institute for Health (RIVM) published on Wednesday concluded that children under the age of 12 play little role in transmitting the new coronavirus

https://www.rivm.nl/en/news/initial-results-on-how-covid-19-spreads-within-dutch-families

- New England Journal of Medicine found that hydroxychloroquine did not prevent healthy people exposed to covid-19 from getting the disease caused by the coronavirus
- Increases in cases in Arizona, Florida, and Mississippi
- While cases rise, Florida prepares to move into Phase 2 of reopening
- Cases rise in Arizona weeks after stay-at-home order is lifted
- Brazil reported a record 1,262 new coronavirus-related deaths to raise its total to at least 31,199, third-most in the world
- More than 200 employees of a Kansas City paper-products manufacturer have tested positive for the coronavirus in the two weeks since the first case was reported, after the factory conducted mass testing over the weekend
- Texas to enter third phase of reopening, despite rise in cases
- Tyson returns to pre-pandemic policy of penalizing absentee workers
- Roughly 24 percent more people have died this year in Spain than during the same period last year
- Study finds at least 600 nurses have died worldwide from covid-19, half in the past month
- Top Swedish epidemiologist acknowledges that country should have done more to stop coronavirus; Sweden has reported upward of 38,000 coronavirus cases and 4,468 deaths, giving it a far higher per capita death rate than its Nordic neighbors, which all introduced mandatory lockdowns
- University of Southern California will resume in-person classes in August

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane |
| Subject: | June 4- Daily Report  |
| Date:    | Thursday, June 4, 2020 5:50:40 PM                                       |

#### June 4, 2020

#### **Daily Report-Internal Document**

# SLCO:

- Total Cases: 5760
  - Current: 1230
- Hospitalized: 453
  - Current: 82
- Testing: 92,390
- Deaths: 78
- HRC Tracking (no new updates today-no testing has been done at these sites this week)
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team
  - 0

4 confirmed cases; they are taking temperatures every

- day; PPE is required; social distancing is maintained
- Most new cases coming in are known outbreaks and currently being worked on by work site teams
- Group Living situations being monitored:

|          | #            | # Residents      | %Pos (#        | #        | # Staff   | %Pos (#  | #    | #      |
|----------|--------------|------------------|----------------|----------|-----------|----------|------|--------|
| Facility | Residents    | Ш                | Pos)           | Staff    | Ш         | Pos)     | Hosp | Deaths |
|          | Resolved     | Outbreaks (>28   | Days Since La  | st Onse  | t)        | -        | -    |        |
|          | 10           | 4                | 70% (7)        | 5        | 4         | 80% (4)  | 0    | 0      |
|          | 33           | 10               | 70% (23)       | 29       | 10        | 34% (10) | 5    | 4      |
|          | 95           | 4                | 4% (4)         | 155      | 2         | 1% (2)   | 2    | 2      |
|          | 93           | 4                | 11% (10)       | 27       | 0         | 4% (1)   | 4    | 2      |
|          | 41           | 6                | 61% (25)       | 111      | 6         | 14% (16) | 11   | 8      |
|          | 25           | 2                | 12% (3)        | 25       | 2         | 8% (2)   | 1    | 1      |
|          | 11           | 7                | 18%(2)         | 7        | 0         | 29% (2)  | 1    | 0      |
|          | 93           | 4                | (4%) 4         | 15       | 0         | 0        | 1    | 0      |
|          | 64           | 0                | 0              | 88       | 0         | (3%) 3   | 0    | 0      |
| Pending  | g Resolved O | utbreaks (Betw   | een 14-28 Day  | s Since  | Last Onse | t)       |      |        |
|          | 57           | 3                | 18% (10)       | 20       | 1         | (10%) 2  | 0    | 0      |
|          | 123          | 37               | 26%(32)        | 107      | 7         | 10% (11) | 4    | 10     |
|          | 47           | 1                | (2%) 1         | 115      | 2         | (2%) 2   | 0    | 0      |
|          | 50           | 1                | (2%) 1         | 50       | (4%) 2    | 0        | 0    | 0      |
|          | N/A (        | COVID Positive F | acility        | 51       | 2         | (4%) 2   | 0    | 0      |
|          | Active O     | utbreaks (<14 D  | ays Since Last | t Onset) |           |          |      |        |
|          | 33           | 7                | (30%) 10       | 50       | 6         | (36%) 18 | 2    | 2      |
|          | 172          | 6                | (3%)6          | 215      | 7         | (3%) 7   | 1    | 1      |
|          | 76           | 0                | (4%) 3         | 84       | 1         | (5%) 4   | 0    | 0      |
|          | 78           | 8                | (13%) 10       | 83       | 1         | (17%) 13 | 8    | 2      |
|          | 72           | 4                | (69%) 50       | 126      | 0         | (13%) 17 | 8    | 2      |
|          | 28           | 0                | (7%) 2         | 80       | 3         | (4%) 3   | 0    | 0      |
|          | 122          | 2                | 28% (34)       | 135      | 3         | 10% (14) | 4    | 4      |
|          | 1523         | 27               | 2% (27)        | 807      | 26        | 3% (26)  | 2    | 0      |
|          | 72           | 1                | (1%) 1         | 70       | 2         | (6%) 4   | 0    | 0      |
|          | 92           | 4                | (3%)3          | 126      | 2         | (2%) 2   | 3    | 0      |
|          | 83           | 0                | 0              | 95       | 2         | (2%) 2   | 0    | 0      |
|          | 6            | 3                | (50%) 3        | 7        | 1         | (43%) 3  | 1    | 0      |

- - \_

#### Utah/UDOH

- 10813 cases (5756-SLC, 419-Summit, 513-Davis, 330-Weber/Morgan, 26-Southeast, 524-Southwest, 140-Tooele, 2,088-Utah County, 313-Wasatch, 333-Bear River, 39-Central, 312-San Juan, 20-Tri-County, 291-Navaho Nation Reservation)
- 227,507 reported people tests
- 117 deaths
- Intermountain Healthcare Dixie Regional Medical Center; steep increase in positive test results in recent weeks; increased in admitted patients
- LDS Church General Conference will be virtual only again in the fall
- Utah Senate president tests positive for COVID-19 antibodies; ill with symptoms at the first of the legislative session and Sundance
- Twice-blocked concert with country star Collin Raye that aimed to protest and openly defy state COVID-19 restrictions is now headed to Cedar City
- Governor Herbert canceled his press release today
- · More discussion to come on contact tracing and making it consistent across the state

## CDC/US:

- 1,867,620 cases in US, total deaths 107,979
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,252-NY, 12,006-NJ, 7,201-MA, 4,481-CA, 5,883-PA, 5,736-IL, 5,595-MI, 2,883-LA, 2,610-FL, 1,149-WA, 2,147-GA, 1,797-TX, 4,007-CT, 1,512-CO, 2,231-IN, 2,342-OH, 401-TN, 2,668-MD, 1,006-NC, 1,445-VA, 810-MO, 996-AZ, 626-WI, 525-SC, 653-AL, 429-NV, 794-MS, 117-UT, 344-OK, 83-ID, 159-OR, 475-D.C., 458-KY, 1,126-MN, 756-RI, 580-IA, 151-AR, 227-KS, 386-DE, 265-NH, 383-NM, 55-VT, 95-ME, 189-NE, 17-HI, 79-WV, 17-MT, 64-SD, 66-ND, 10-AK, 17-WY, 5-GU, 2-MP, 140-PR, 6-VI, 1,296-Veteran Affairs, 36-US Military, 259-Navajo Nation, 76-Federal Prisons
- The first dog to get coronavirus; never infected according to the USDA; the original oral swab may be the result of contamination from the COVID-19 positive household
- Guidance of going back to work: suggested that workplaces with employees who are over 65 or have pre-existing conditions, such as high blood pressure or diabetes, continue to encourage teleworking when possible throughout all phases; suggest teleworking for employees who use public transportation
- There is no evidence that COVID-19 can be spread to humans through the use of recreational waters; including lakes, oceans, and properly chemically treated public pools and water parks
- Interim COVID-19 Contact Tracing Communications Toolkit for Health Departments
   <u>https://www.cdc.gov/coronavirus/2019-ncov/php/contact-tracing-comms.html</u>
- Case Investigations Training Plan: Identify the Primary Components of COVID-19 Case Investigation
   <u>https://www.cdc.gov/coronavirus/2019-ncov/php/contact-tracing/identify-primary-components-of-case-investigation.html</u>
- HHS Announces New Laboratory Data Reporting Guidance for COVID-19 Testing
   <u>https://www.cdc.gov/media/releases/2020/p0604-new-lab-data-reporting.html</u>
- Analysis found emergency room visits were down 42 percent between March 29 and April 25, compared with the same four-week period in 2019

https://www.cdc.gov/mmwr/volumes/69/wr/mm6923e1.htm?s\_cid=mm6923e1\_w

#### WHO/Worldwide:

- 6,589,090 in 188 countries
- 388,499 deaths
- Three of the authors of a study that found the antimalarial drug hydroxychloroquine was dangerous for hospitalized covid-19 patients retracted it Thursday, saying they could "no longer vouch for the veracity of the primary data sources
- The biggest challenge for a virus vaccine could be getting countries to share; vaccine will have to be distributed globally
- Pandemic claims another victim: Medical research for deadly rare diseases; singular focus will inevitably delay muchneeded advances for other life-threatening ailments, including cancer, stroke, and heart disease

- Brazil records highest daily death toll as crisis in Latin America; confirmed 1,349 deaths on Wednesday
- Iran announces record surge of new cases; 3,574 new confirmed cases
- Mexico issues highest daily tally of coronavirus deaths, more than 1,000
- WHO and other experts say no evidence of coronavirus losing potency; claim made by a doctor in Italy

First human trial of potential antibody treatment for Covid-19 begins

- Tyson: 815 workers at Iowa plants; 591 in Storm Lake; 224 in Council Bluffs tested positive; scheduled to open Wednesday
- Coca-Cola starts producing test tubes for COVID-19 kits
- Anyone attending the protests need to monitor for symptoms and consider testing
- Navajo nation, highest infection rate in the west

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane |
| Subject: | June 5- Daily Report  |
| Date:    | Friday, June 5, 2020 5:51:19 PM   |

#### June 5, 2020

# Daily Report-Internal Document

# SLCO:

- Total Cases: 5918
  - Current: 1281
- Hospitalized: 465
  - Current: 72
- Testing: 93,911
- Deaths: 81
- HRC Tracking

#### **GUESTS**

| Facility<br>Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|------------------|------------------|--------------------|---------------------|
|                  | 554              | 177                | 31.95%              |
|                  | 283              | 5                  | 1.77%               |
|                  | 213              | 6                  | 2.82%               |
|                  | 251              | 17                 | 6.77%               |
|                  | 8                | 0                  | 0.00%               |
| Total            | 1309             | 205                | 15.66%              |

### STAFF

| Facility<br>Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|------------------|------------------|--------------------|---------------------|
|                  | 109              | 16                 | 14.68%              |
|                  | 64               | 1                  | 1.56%               |
|                  | 16               | 0                  | 0.00%               |
|                  | 101              | 4                  | 3.96%               |
|                  | 11               | 0                  | 0.00%               |
| Total            | 301              | 21                 | 6.98%               |

- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team
  - 3 positive cases; supervisor at carpet shop, and gave investigators names for the contacts of the another installers; they are only are laying carpet in vacant buildings; working outside; HR department is involved and have instructed others to home quarantine as the health department would require it
- Group Living situations being monitored:

|  | #            | # Residents    | %Pos (#       | #        | # Staff   | %Pos (#  | #    | #      |  |
|--|--------------|----------------|---------------|----------|-----------|----------|------|--------|--|
| Facility                                       | Residents    | 111            | Pos)          | Staff    | 111       | Pos)     | Hosp | Deaths |  |
| Resolved Outbreaks (>28 Days Since Last Onset) |              |                |               |          |           |          |      |        |  |
|  | 10           | 4              | 70% (7)       | 5        | 4         | 80% (4)  | 0    | 0      |  |
|  | 33           | 10             | 70% (23)      | 29       | 10        | 34% (10) | 5    | 4      |  |
|  | 95           | 4              | 4% (4)        | 155      | 2         | 1% (2)   | 2    | 2      |  |
|  | 93           | 4              | 11% (10)      | 27       | 0         | 4% (1)   | 4    | 2      |  |
|  | 41           | 6              | 61% (25)      | 111      | 6         | 14% (16) | 11   | 8      |  |
|  | 25           | 2              | 12% (3)       | 25       | 2         | 8% (2)   | 1    | 1      |  |
|  | 11           | 7              | 18%(2)        | 7        | 0         | 29% (2)  | 1    | 0      |  |
|  | 93           | 4              | (4%) 4        | 15       | 0         | 0        | 1    | 0      |  |
|  | 64           | 0              | 0             | 88       | 0         | (3%) 3   | 0    | 0      |  |
| Pending  | g Resolved O | utbreaks (Betw | een 14-28 Day | ys Since | Last Onse | t)       |      |        |  |
|  | 57           | 3              | 18% (10)      | 20       | 1         | (10%) 2  | 0    | 0      |  |

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# Utah/UDOH

- 11,252 cases (5901-SLC, 422-Summit, 525-Davis, 353-Weber/Morgan, 26-Southeast, 554-Southwest, 144-Tooele, 2,143-Utah County, 317-Wasatch, 333-Bear River, 42-Central, 314-San Juan, 20-Tri-County, 297-Navaho Nation Reservation)
- 232,197 reported people tests
- 120 deaths
- Utah reports single day records; 439 new cases
- Governor Gary Herbert announced most of Utah will remain in its low-risk or yellow phase in the pandemic for at least another week
- One-third of the new cases have been confirmed in the Bear River Health District (Cache, Box Elder and Rich Counties); many tied to a local meat processing plant
- Salt Lake, Bluff and Mexican Hat in San Juan Cunty will remind in orange or moderate phase

# CDC/US:

- 1,890,592 cases in US, total deaths 108,920
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,343-NY, 12,078-NJ, 7,235-MA, 4,553-CA, 5,969-PA, 5,795-IL, 5,855-MI, 2,918-LA, 2,660-FL, 1,150-WA, 2,174-GA, 1,825-TX, 4,038-CT, 1,524-CO, 2,258-IN, 2,363-OH, 408-TN, 2,702-MD, 1,016-NC, 1,453-VA, 817-MO, 1,012-AZ, 633-WI, 538-SC, 676-AL, 433-NV, 803-MS, 120-UT, 344-OK, 83-ID, 161-OR, 479-D.C., 466-KY, 1,159-MN, 772-RI, 593-IA, 152-AR, 232-KS, 388-DE, 278-NH, 387-NM, 55-VT, 98-ME, 189-NE, 17-HI, 84-WV, 18-MT, 65-SD, 71-ND, 10-AK, 17-WY, 5-GU, 2-MP, 141-PR, 6-VI, 1,333-Veteran Affairs, 36-US Military, 264-Navajo Nation, 78-Federal Prisons
- Early Release: Evidence for Limited Early Spread of COVID-19 Within the United States, January–February 2020 https://www.cdc.gov/mmwr/volumes/69/wr/mm6922e1.htm?s\_cid=mm6922e1\_w
- Early Release; Knowledge and Practices Regarding Safe Household Cleaning and Disinfection for COVID-19 Prevention United States, May 2020

https://www.cdc.gov/mmwr/volumes/69/wr/mm6923e2.htm?s\_cid=mm6923e2\_w

- Protect Yourself When Using Transportation
- Public transit, rideshares and taxis, micro-mobility devices, and personal vehicles
   <u>https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/using-transportation.html</u>
- Public Health Guidance for Community-Related Exposure
   <u>https://www.cdc.gov/coronavirus/2019-ncov/php/public-health-recommendations.html</u>

## WHO/Worldwide:

- 6,713,881 in 188 countries
- 393,709 deaths

• All nations needs to encourage the public to wear fabric face masks where coronavirus is spreading; for health care workers to wear medical masks throughout their shift in clinical areas; advises that governments should encourage the general public to wear masks where there is widespread transmission and physical distancing is difficult

- Cases increasing throughout Utah and reflected in hospitalizations as well
- First big spike was 5/28 and another one on 6/5
- Some of the numbers being driven by large outbreak in Bear River; 155 new cases; associated with a meat packing plant and sister company; there is worker cross over, cross over with family and friends; testing done last weekend; people kept working with mild symptoms; CDC is providing 5 people to come and help with testing and coordination; refugee population and Spanish speaking only
- All labs are currently at capacity; weekends UPHL has more flexibility
- If UDOH dashboard is not updating-clear browser and do a hard sign out
- Unified Command: initial preparation to demobilize Salt Palace and expo center by the end of the month; there will be two months' worth of PPE medical equipment; looking for another permanent warehouse solution; looking forward to more normal site; readily available as needed for emergency. Expo center/field hospital/national guard team base and will vacate by the end of the month; moving field hospital capacity to a warm status and move to active redundant beds and could have functional hospital up within 3-6 hours
- Next week's call worksites will be discussed and industries most affected

# June 6, 2020

# **Daily Report-Internal Document**

# SLCO:

- Total Cases: 6096
  - Current: 1344
- Hospitalized: 475
  - Current: 75
- Testing: 95,278
- Deaths: 81
- HRC Tracking (no updates for today)
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team
  - business closed 6/4; 3 known cases; case was in close contact with 11 co-workers; wearing masks but in close proximity for hours; case was asymptomatic; last day worked 6/3; Department of Ag facility; working on obtaining list of co-workers; there are two sites and checking to see if employees are shared
- Group Living situations being monitored: No updates for today

# Utah/UDOH

- 11,798 cases (6086-SLC, 426-Summit, 541-Davis, 376-Weber/Morgan, 26-Southeast, 584-Southwest, 145-Tooele, 2,183-Utah County, 326-Wasatch, 707-Bear River, 45-Central, 333-San Juan, 20-Tri-County, 314-Navaho Nation Reservation)
- 235,149 reported people tests
- 121 deaths
- Navajo Nation extends closings of tribal casinos into July
- Utah breaks yet another daily record with 546 new confirmed COVID-19 cases; positive rate was about 18.5%.

# CDC/US:

- 1,909,077 cases in US, total deaths 109,497
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,392-NY, 12,134-NJ, 7,235-MA, 4,558-CA, 6,001-PA, 5,795-IL, 5,887-MI, 2,925-LA, 2,691-FL, 1,160-WA, 2,174-GA, 1,831-TX, 4,038-CT, 1,524-CO, 2,292-IN, 2,370-OH, 417-TN, 2,740-MD, 1,028-NC, 1,460-VA, 820-MO, 1,042-AZ, 645-WI, 538-SC, 689-AL, 437-NV, 803-MS, 120-UT, 347-OK, 83-ID, 163-OR, 483-D.C., 466-KY, 1,181-MN, 772-RI, 598-IA, 154-AR, 234-KS,

390-DE, 278-NH, 387-NM, 55-VT, 98-ME, 189-NE, 17-HI, 84-WV, 18-MT, 65-SD, 72-ND, 10-AK, 17-WY, 5-GU, 2-MP, 142-PR, 6-VI, 1,340-Veteran Affairs, 36-US Military, 264-Navajo Nation, 78-Federal Prisons

• Research Use Only 2019-Novel Coronavirus (2019-nCoV) Real-time RT-PCR Primers and Probes

https://www.cdc.gov/coronavirus/2019-ncov/lab/rt-pcr-panel-primer-probes.html

# WHO/Worldwide:

- 6,804,044 in 188 countries
- 396,698 deaths
- Disproportionate Toll is No Coincidence

https://www.globalhealthnow.org/2020-06/disproportionate-toll-no-coincidence

Why the Racism Roiling America Is a Public Health Issue
 <u>https://www.globalhealthnow.org/2020-06/lisa-cooper-why-racism-roiling-america-public-health-issue</u>

# Call Notes:

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#### June 8, 2020

#### **Daily Report-Internal Document**

# SLCO:

•

- Total Cases: 6096 o Current: 1216
  - Hospitalized: 475
  - o Current: 75
- Testing: 95,278
- Deaths: 81
- HRC Tracking (no updates today)
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team (no updates today due to epi trax issues)
- Group Living situations being monitored:

|  | #         | # Residents      | %Pos (#        | #        | # Staff | %Pos (#  | #    | #      |  |
|--|-----------|------------------|----------------|----------|---------|----------|------|--------|--|
| Facility   | Residents | 111              | Pos)           | Staff    | 111     | Pos)     | Hosp | Deaths |  |
|  | Resolved  | Outbreaks (>28   | Days Since La  | st Onse  | t)      |          |      |        |  |
|  | 10        | 4                | 70% (7)        | 5        | 4       | 80% (4)  | 0    | 0      |  |
|  | 33        | 10               | 70% (23)       | 29       | 10      | 34% (10) | 5    | 4      |  |
|  | 95        | 4                | 4% (4)         | 155      | 2       | 1% (2)   | 2    | 2      |  |
|  | 93        | 4                | 11% (10)       | 27       | 0       | 4% (1)   | 4    | 2      |  |
|  | 41        | 6                | 61% (25)       | 111      | 6       | 14% (16) | 11   | 8      |  |
|  | 25        | 2                | 12% (3)        | 25       | 2       | 8% (2)   | 1    | 1      |  |
|  | 11        | 7                | 18%(2)         | 7        | 0       | 29% (2)  | 1    | 0      |  |
|  | 93        | 4                | (4%) 4         | 15       | 0       | 0        | 1    | 0      |  |
|  | 64        | 0                | 0              | 88       | 0       | (3%) 3   | 0    | 0      |  |
| Pending Resolved Outbreaks (Between 14-28 Days Since Last Onset) |           |                  |                |          |         |          |      |        |  |
|  | 57        | 3                | 18% (10)       | 20       | 1       | (10%) 2  | 0    | 0      |  |
|  | 123       | 37               | 26%(32)        | 107      | 7       | 10% (11) | 4    | 11     |  |
|  | 47        | 1                | (2%) 1         | 115      | 2       | (2%) 2   | 0    | 0      |  |
|  | 50        | 1                | (2%) 1         | 50       | (4%) 2  | 0        | 0    | 0      |  |
|  | N/A (     | COVID Positive F | acility        | 51       | 2       | (4%) 2   | 0    | 0      |  |
|  | Active O  | utbreaks (<14 D  | ays Since Last | t Onset) |         |          |      |        |  |
|  | 33        | 7                | (30%) 10       | 50       | 6       | (36%) 18 | 2    | 2      |  |
|  | 172       | 7                | (4%)7          | 215      | 7       | (3%) 7   | 1    | 1      |  |
|  | 76        | 0                | (4%) 3         | 84       | 1       | (5%) 4   | 0    | 0      |  |
|  | 78        | 8                | (13%) 10       | 83       | 1       | (17%) 13 | 8    | 2      |  |
|  | 72        | 4                | (69%) 50       | 126      | 0       | (13%) 17 | 8    | 2      |  |
|  | 28        | 0                | (7%) 2         | 80       | 3       | (4%) 3   | 0    | 0      |  |
|  | 122       | 2                | 28% (34)       | 135      | 3       | 10% (14) | 4    | 4      |  |
|  | 1523      | 27               | 2% (27)        | 807      | 26      | 3% (26)  | 2    | 0      |  |
|  | 72        | 1                | (1%) 1         | 70       | 2       | (6%) 4   | 0    | 0      |  |
|  | 92        | 5                | (11%)10        | 126      | 2       | (2%) 2   | 3    | 0      |  |
|  | 83        | 0                | 0              | 95       | 2       | (2%) 2   | 0    | 0      |  |

# Utah/UDOH

• 12,322 cases (6296-SLC, 437-Summit, 564-Davis, 397-Weber/Morgan, 26-Southeast, 637-Southwest, 150-Tooele, 2,310-Utah County, 332-Wasatch, 767-Bear River, 51-Central, 333-San Juan, 22-Tri-County, 315-Navaho Nation Reservation)

- 242,899 reported people tests
- 124 deaths
- 260 health care workers and 295 patients at long-term care facilities have tested positive for the coronavirus
- Navajo Nation reports 110 new coronavirus cases and 5 deaths

## CDC/US:

- 1,954,936 cases in US, total deaths 110,865
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,503-NY, 12,292-NJ, 7,353-MA, 4,675-CA, 6,019-PA, 5,924-IL, 5,912-MI, 2,949-LA, 2,715-FL, 1,165-WA, 2,208-GA, 1,862-TX, 4,084-CT, 1,527-CO, 2,316-IN, 2,412-OH, 421-TN, 2,776-MD, 1,041-NC, 1,477-VA, 832-MO, 1,047-AZ, 646-WI, 557-SC, 718-AL, 442-NV, 837-MS, 124-UT, 348-OK, 83-ID, 164-OR, 491-D.C., 472-KY, 1,208-MN, 799-RI, 614-IA, 154-AR, 236-KS, 398-DE, 286-NH, 396-NM, 55-VT, 99-ME, 189-NE, 17-HI, 84-WV, 18-MT, 68-SD, 72-ND, 10-AK, 17-WY, 5-GU, 2-MP, 142-PR, 6-VI, 1,348-Veteran Affairs, 36-US Military, 277-Navajo Nation, 79-Federal Prisons
- Looking into use of using thermal scanners for worksites
- Testing wastewater; 40-80 percent of cases have diarrhea in feces; test incoming wastewater, potential to estimate community level presence; developing model, uses data on pathogen centration sewage; sewer shed; estimate infection prevalence-RNA concentration in sewage
  - o Phase 1; using existing sewage data and retrospective analysis
- MMWR; First Reported Cases of SARS-CoV-2 Infection in Companion Animals New York, March–April 2020 https://www.cdc.gov/mmwr/volumes/69/wr/mm6923e3.htm?s\_cid=mm6923e3\_w

## WHO/Worldwide:

- 7,081,665 in 188 countries
- 405,002 deaths
- Pandemic is worsening across the globe as the number of new Covid-19 cases on Sunday reached an all-time high
- Some countries are beginning to see signs of improvement; research shows that most people are still susceptible to contracting Covid-19; biggest threat to further spread is complacency, as mass gatherings resume in countries worldwide
- 75% of the cases come from 10 countries, mostly in the Americas and South Asia
- Most countries in Africa are still experiencing an increase in Covid-19 cases
- Coronavirus cases in the U.S. have slowly started to pick up since the Memorial Day holida
- WHO has shipped more than 5 million items of personal protective equipment to 110 countries
- More Evidence the Shutdowns Were Necessary; Shutdowns potentially blocked 530 million COVID-19 infections in 6 countries including the US and China; prevented 60 million coronavirus infections in the U.S., study finds
   <u>https://www.nature.com/articles/s41586-020-2404-8</u> reference.pdf (Accelerated Article Preview)

- Contact tracing capacity at UDOH-state surge capacity is at capacity; no additional districts but if doing case investigation already can continue with the positives
- On-boarding U of U students the next couple of weeks
- National Guard has been redeployed to Bear River, some staff able to support public health
- Labs (UPHL, ARUP, IMC) have exceeded capacity and turnaround time is 4-5 days-going back to use TestUtah
- LTCF-not slowing down; National Guard over mobile site testing and results delayed 3-5 days
  - o Outbreaks; VA home and Intellectually disabled clients in a home (62/126 residence and workers)
  - o Going to start allowing facilities to have visits from families
- SLCO:
  - o Equivocal do a repeat swab
  - Case investigation: and ask people to contact all the people they have been in contact with and we concentrate on high risk settings (Health Officers got together this weekend and writing up a proposal)
  - Will no long conduct case investigation on positive laboratory confirmed PCR cases ONLY
  - Will no longer will investigate positive IgG and IgM cases, regardless of symptoms (they will not be routed to queue or assigned out)
  - Will not investigate positive antibody results and will recommend PCR
  - Will only contact trace the first generation contacts and disregard later generations, regardless of symptoms; continue to advise any symptomatic contacts to get tested
  - No longer send contacts to UDOH to conduct active monitoring
  - Call contacts to educate, recommend testing if symptomatic, let them know if symptoms get worse to seek

emergency care right away, or call investigator with any questions or concerns; If you do not hear from them by the end of the 14 days, case will be closed; If they need a clearance letter they need to reach out to investigator

-

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane |
| Subject: | June 10-Daily Report  |
| Date:    | Wednesday, June 10, 2020 5:30:24 PM                                     |

#### June 10, 2020

#### **Daily Report-Internal Document**

## SLCO:

- Total Cases: 6619
  - Current: 1578
- Hospitalized: 503
  - Current: 66
- Testing: 100,915
- Deaths: 84
- HRC Tracking

#### GUESTS

| Facility<br>Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|------------------|------------------|--------------------|---------------------|
|                  | 554              | 177                | 31.95%              |
|                  | 290              | 5                  | 1.72%               |
|                  | 213              | 6                  | 2.82%               |
|                  | 251              | 17                 | 6.77%               |
|                  | 8                | 0                  | 0.00%               |
| Total            | 1316             | 205                | 15.58%              |

#### STAFF

| Facility | Number | Number   | Percent  |
|----------|--------|----------|----------|
| Name     | Tested | Positive | Positive |
|          | 109    | 16       | 14.68%   |
|          | 64     | 1        | 1.56%    |
|          | 16     | 0        | 0.00%    |
|          | 101    | 4        | 3.96%    |
|          | 11     | 0        | 0.00%    |
| Total    | 301    | 21       | 6.98%    |

• Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| Outbreak<br>Name | Place<br>Type        | Address | City   | Zip<br>code | #<br>Confirmed<br>SLCo<br>residents | *OOC<br>Cases | Total<br>ill | onset<br>date, first<br>confirmed | onset<br>date, last<br>confirmed | Days<br>between<br>first and<br>last onset<br>date |
|------------------|----------------------|---------|--------|-------------|-------------------------------------|---------------|--------------|-----------------------------------|----------------------------------|--|
|                  | Worksite             |         | SLC    | 84119       | 2                                   | 0             | 0            | 5/28/2020                         | 6/2/2020                         | 5  |
|                  | Worksite-<br>Grocery |         | SLC    | 84116       | 2                                   | 0             | 2            | 6/2/2020                          | 6/4/2020                         | 2  |
| *                | Worksite             |         | Sandy  | 84070       | 7                                   | 1             | 8            | 4/26/2020                         | 6/5/2020                         | 40   |
|                  | Worksite             |         | SLC    | 84103       | 3                                   | 3             | 6            | 5/28/2020                         | 6/5/2020                         | 8  |
|                  | Worksite             |         | Draper | 84020       | 2                                   | 2             | 4            | 5/18/2020                         | 6/8/2020                         | 21   |

\*This work site is not being cooperative with providing work site contacts; letter shared with HR about Communicable Disease Rule (we need more help with this work site and I will send a separate email)

• Group Living situations being monitored:

| # # Residen | s %Pos (# | # # Staff | %Pos (# | # | # |
|-------------|-----------|-----------|---------|---|---|
|-------------|-----------|-----------|---------|---|---|

| Facility | Residents     | 111              | Pos)           | Staff    | - 111     | Pos)     | Hosp | Deaths |
|----------|---------------|------------------|----------------|----------|-----------|----------|------|--------|
|          | Resolved      | Outbreaks (>28   | Days Since La  | st Onse  | t)        |          |      |        |
|          | 10            | 4                | 70% (7)        | 5        | 4         | 80% (4)  | 0    | 0      |
|          | 33            | 10               | 70% (23)       | 29       | 10        | 34% (10) | 5    | 4      |
|          | 95            | 4                | 4% (4)         | 155      | 2         | 1% (2)   | 2    | 2      |
|          | 93            | 4                | 11% (10)       | 27       | 0         | 4% (1)   | 4    | 2      |
|          | 41            | 6                | 61% (25)       | 111      | 6         | 14% (16) | 11   | 8      |
|          | 25            | 2                | 12% (3)        | 25       | 2         | 8% (2)   | 1    | 1      |
|          | 11            | 7                | 18%(2)         | 7        | 0         | 29% (2)  | 1    | 0      |
|          | 93            | 4                | (4%) 4         | 15       | 0         | 0        | 1    | 0      |
|          | 64            | 0                | 0              | 88       | 0         | (3%) 3   | 0    | 0      |
| Pendir   | ng Resolved O | utbreaks (Betw   | een 14-28 Day  | ys Since | Last Onse | t)       |      |        |
|          | 57            | 3                | 18% (10)       | 20       | 1         | (10%) 2  | 0    | 0      |
|          | 123           | 37               | 26%(32)        | 107      | 7         | 10% (11) | 4    | 11     |
|          | 47            | 1                | (2%) 1         | 115      | 2         | (2%) 2   | 0    | 0      |
|          | 122           | 2                | 28% (34)       | 135      | 3         | 10% (14) | 4    | 4      |
|          | 50            | 1                | (2%) 1         | 50       | (4%) 2    | 0        | 0    | 0      |
|          | N/A (         | COVID Positive F | acility        | 51       | 2         | (4%) 2   | 0    | 0      |
|          | Active O      | utbreaks (<14 D  | ays Since Last | t Onset) |           |          |      |        |
|          | 33            | 7                | (30%) 10       | 50       | 6         | (36%) 18 | 2    | 2      |
|          | 172           | 7                | (4%)7          | 215      | 7         | (3%) 7   | 1    | 1      |
|          | 76            | 0                | (4%) 3         | 84       | 1         | (5%) 4   | 0    | 0      |
|          | 78            | 8                | (13%) 10       | 83       | 1         | (17%) 13 | 8    | 3      |
|          | 72            | 4                | (71%) 51       | 126      | 0         | (19%) 24 | 8    | 3      |
|          | 28            | 0                | (11%) 3        | 80       | 3         | (6%) 5   | 0    | 0      |
|          | 1523          | 27               | 2% (27)        | 807      | 26        | 3% (26)  | 2    | 0      |
|          | 72            | 1                | (1%) 1         | 70       | 2         | (6%) 4   | 0    | 0      |
|          | 92            | 5                | (11%)10        | 126      | 2         | (2%) 2   | 3    | 0      |
|          | 83            | 0                | 0              | 95       | 2         | (2%) 2   | 0    | 0      |
|          | 6             | 3                | (50%) 3        | 7        | 1         | (43%) 3  | 1    | 0      |

•

# Utah/UDOH

- 12,864 cases (6591-SLC, 443-Summit, 593-Davis, 414-Weber/Morgan, 28-Southeast, 680-Southwest, 153-Tooele, 2,376-Utah County, 337-Wasatch, 837-Bear River, 5-Central, 339-San Juan, 23-Tri-County, 319fd-Navaho Nation Reservation)
- 128 deaths
- 249,760 reported people tests
- 305 cases reported today-14th straight day of more than 200 cases reported
- · Federal courthouse closed temporarily after an employee tested positive
- · Former Utah Gov. Jon Huntsman tests positive for COVID-19 after false negative
- Downtown Farmers Market to resume on Saturday-eliminated this year are food trucks and trailers that sell
  prepared foods

## CDC/US:

- 1,996,960 cases in US, total deaths 112,726
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,689-NY, 12,467-NJ, 7,408-MA, 4,858-CA, 6,161-PA, 6,095-IL, 5,955-MI, 2,974-LA, 2,803-FL, 1,183-WA, 2,329-GA, 1,920-TX, 4,120-CT, 1,573-CO, 2,355-IN, 2,465-OH, 436-TN, 2,844-MD, 1,089-NC, 1,514-VA, 871-MO, 1,095-AZ, 671-WI, 575-SC, 744-AL, 448-NV, 868-MS, 128-UT, 355-OK, 85-ID, 169-OR, 499-D.C., 484-KY, 1,267-MN, 812-RI, 631-IA, 165-AR, 240-KS, 413-DE, 294-NH, 410-NM, 55-VT, 100-ME, 191-NE, 17-HI, 85-WV, 18-MT, 69-SD, 73-ND, 11-AK, 18-WY, 5-GU, 2-MP, 143-PR, 6-VI, 1,410-Veteran Affairs, 36-US Military, 285-Navajo Nation, 80-Federal Prisons
- At least 28 states are not following US Centers for Disease Control and Prevention guidelines on reporting new Covid-19 cases -- half of which saw the trend of new cases increasing in the last week; states are not reporting probable cases; states

not reporting probable cases likely undercount the number of people infected

- Contact Tracing Updates
  - New! Health Department Checklist: Developing a COVID-19 Case Investigation & Contact Tracing Plan
  - New! Daily Temperature/Symptom Log for Close Contacts
  - New! Self-Isolation and Self-Quarantine Home Assessment Checklist
     <u>https://www.cdc.gov/coronavirus/2019-ncov/php/open-america/contact-tracing-resources.html</u>
- Using Telehealth to Expand Access to Essential Health Services during the COVID-19 Pandemic
   <a href="https://www.cdc.gov/coronavirus/2019-ncov/hcp/telehealth.html">https://www.cdc.gov/coronavirus/2019-ncov/hcp/telehealth.html</a>

## WHO/Worldwide:

- 7,313,661 in 188 countries
- 413,854 deaths
- Scientists have not determined yet how frequently people with asymptomatic cases of COVID-19 pass the disease on to others
- Study of an outbreak aboard a naval ship found that 1 in 5 of the young crew members who tested positive for antibodies had no symptoms; study also showed that those who wore face masks or took other preventive measures reduced their risk
- Research has shown that COVID-19 is deadlier for black Brazilians than for whites, driven by stark health inequities that predate the pandemic: inadequate access to health care, overcrowded housing, and higher rates of underlying conditions like hypertension

- Africa passes 200,000 confirmed cases after Burundi president dies of suspected Covid-19
- A US pharmaceutical company claimed a drug specifically designed to treat Covid-19 could be authorized for use as early as September
- South Korea cases spiked again. South Korea's coronavirus cases spiked to 50 new cases on Wednesday, after two consecutive days of fewer than 40 case
- Brazil records more than 100,000 new coronavirus cases in the past 5 days alone
- Hispanics are disproportionately hurt by the coronavirus pandemic due to their jobs as essential workers and multigenerational living conditions, according to a panel of health experts at Duke University
- United becomes first major US airline to require passengers self-certify their health; complete a health questionnaire
- No longer following up on positive serology tests, UDOH-looked at it and only 10% of positive tests are positive for PCR and symptomatic at time of specimen
- Utah, case rates increasing, health care people concerned, 8% of those testing following week are hospitalized, if numbers keep going up surge on hospitals...no matter where happens in state, people will end up here in Salt Lake

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane |
| Subject: | June 11- Daily Report   |
| Date:    | Thursday, June 11, 2020 6:04:22 PM                                      |

#### June 11, 2020

#### **Daily Report-Internal Document**

# SLCO:

- Total Cases: 6783
  - Current: 1604
- Hospitalized: 507
  - Current: 75
- Testing: 102,655
- Deaths: 86
- HRC Tracking

#### **GUESTS**

| Facility<br>Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|------------------|------------------|--------------------|---------------------|
|                  | 555              | 178                | 32.07%              |
|                  | 290              | 5                  | 1.72%               |
|                  | 213              | 6                  | 2.82%               |
|                  | 251              | 17                 | 6.77%               |
|                  | 8                | 0                  | 0.00%               |
| Total            | 1317             | 206                | 15.64%              |

#### STAFF

| Facility<br>Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|------------------|------------------|--------------------|---------------------|
| Name             |                  |                    |                     |
|                  | 109              | 16                 | 14.68%              |
|                  | 64               | 1                  | 1.56%               |
|                  | 16               | 0                  | 0.00%               |
|                  | 101              | 4                  | 3.96%               |
|                  | 11               | 0                  | 0.00%               |
| Total            | 301              | 21                 | 6.98%               |

- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team
  - e 4 employees that are positive cases one is a weber county resident
     o 16 employees that are positive cases
     o 2 positive cases
     o is up to 36 positive cases
  - 9 positive cases

• Vitek and Stacia)

|  | #         | # Residents | %Pos (#  | #     | # Staff | %Pos (#  | #    | #      |  |
|--|-----------|-------------|----------|-------|---------|----------|------|--------|--|
| Facility                                       | Residents | ш           | Pos)     | Staff | Ш       | Pos)     | Hosp | Deaths |  |
| Resolved Outbreaks (>28 Days Since Last Onset) |           |             |          |       |         |          |      |        |  |
|  | 10        | 4           | 70% (7)  | 5     | 4       | 80% (4)  | 0    | 0      |  |
|  | 33        | 10          | 70% (23) | 29    | 10      | 34% (10) | 5    | 4      |  |
|  | 95        | 4           | 4% (4)   | 155   | 2       | 1% (2)   | 2    | 2      |  |
|  | 93        | 4           | 11% (10) | 27    | 0       | 4% (1)   | 4    | 2      |  |
|  | 41        | 6           | 61% (25) | 111   | 6       | 14% (16) | 11   | 8      |  |
|  | 25        | 2           | 12% (3)  | 25    | 2       | 8% (2)   | 1    | 1      |  |
|  |           | 1           |          |       |         |          |      |        |  |

# • Group Living situations being monitored:

|  | 11           | 7                | 18%(2)        | 7       | 0         | 29% (2)  | 1 | 0  |  |  |  |
|--|--------------|------------------|---------------|---------|-----------|----------|---|----|--|--|--|
|  | 93           | 4                | (4%) 4        | 15      | 0         | 0        | 1 | 0  |  |  |  |
|  | 64           | 0                | 0             | 88      | 0         | (3%) 3   | 0 | 0  |  |  |  |
| Pending                                      | g Resolved O | utbreaks (Betw   | een 14-28 Day | s Since | Last Onse | t)       |   |    |  |  |  |
|  | 57           | 3                | 18% (10)      | 20      | 1         | (10%) 2  | 0 | 0  |  |  |  |
|  | 123          | 37               | 26%(32)       | 107     | 7         | 10% (11) | 4 | 11 |  |  |  |
|  | 47           | 1                | (2%) 1        | 115     | 2         | (2%) 2   | 0 | 0  |  |  |  |
|  | 50           | 1                | (2%) 1        | 50      | (4%) 2    | 0        | 0 | 0  |  |  |  |
|  | N/A (        | COVID Positive F | acility       | 51      | 2         | (4%) 2   | 0 | 0  |  |  |  |
| Active Outbreaks (<14 Days Since Last Onset) |              |                  |               |         |           |          |   |    |  |  |  |
|  | 33           | 7                | (30%) 10      | 50      | 6         | (36%) 18 | 2 | 2  |  |  |  |
|  | 172          | 7                | (4%)7         | 215     | 7         | (3%) 7   | 1 | 1  |  |  |  |
|  | 76           | 0                | (4%) 3        | 84      | 1         | (5%) 4   | 0 | 0  |  |  |  |
|  | 78           | 8                | (13%) 10      | 83      | 1         | (17%) 13 | 8 | 3  |  |  |  |
|  | 72           | 4                | (71%) 51      | 126     | 0         | (19%) 24 | 8 | 8  |  |  |  |
|  | 28           | 0                | (11%) 3       | 80      | 3         | (6%) 5   | 0 | 0  |  |  |  |
|  | 1523         | 27               | 2% (27)       | 807     | 26        | 3% (26)  | 2 | 0  |  |  |  |
|  | 72           | 1                | (1%) 1        | 70      | 2         | (6%) 4   | 0 | 0  |  |  |  |
|  | 92           | 5                | (11%)10       | 126     | 2         | (2%) 2   | 3 | 0  |  |  |  |
|  | 83           | 0                | 0             | 95      | 2         | (2%) 2   | 0 | 0  |  |  |  |
|  | 6            | 3                | (50%) 3       | 7       | 1         | (43%) 3  | 1 | 0  |  |  |  |
|  | 122          | 2                | 28% (34)      | 135     | 3         | 12% (16) | 4 | 5  |  |  |  |

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# Utah/UDOH

- 13,252 cases (6776-SLC, 442-Summit, 620-Davis, 423-Weber/Morgan, 28-Southeast, 718-Southwest, 158-Tooele, 2,444-Utah County, 341-Wasatch, 878-Bear River, 54-Central, 343-San Juan, 27-Tri-County, 320-Navaho Nation Reservation)
- 131 deaths
- 254,668 reported people tests
- The rate of positive tests before Memorial Day was between 4% and 4.5%; after Memorial Day, the rate has hovered around 7%, and it hit 10% last week
- Parts of Utah will move to different risk levels for COVID-19-Kane County moves to green beginning June 12th; Mexican Hat and Bluff (located near Navajo Nation) will lower risk to level from orange to yellow: Southwest Utah would remain in the low-risk or yellow phase with two exceptions (3,000 for indoor events and 6,000 for outdoor events with social distancing and mask precautions); Salt Lake County will remain in orange or moderate due to high number of cases
- No evidence that recent protests have increased cases

## CDC/US:

- 2,016,630 in US, total deaths 113,652
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,739-NY, 12,552-NJ, 7,492-MA, 4,939-CA, 6,204-PA, 6,185-IL, 5,985-MI, 2,992-LA, 2,851-FL, 1,194-WA, 2,375-GA, 1,920-TX, 4,146-CT, 1,583-CO, 2,380-IN, 2,490-OH, 441-TN, 2,875-MD, 1,106-NC, 1,520-VA, 878-MO, 1,127-AZ, 682-WI, 588-SC, 755-AL, 458-NV, 868-MS, 131-UT, 357-OK, 85-ID, 171-OR, 502-D.C., 493-KY, 1,280-MN, 823-RI, 640-IA, 171-AR, 243-KS, 414-DE, 308-NH, 420-NM, 55-VT, 100-ME, 195-NE, 17-HI, 86-WV, 18-MT, 73-SD, 74-ND, 11-AK, 18-WY, 5-GU, 2-MP, 144-PR, 6-VI, 1,419-Veteran Affairs, 36-US Military, 292-Navajo Nation, 81-Federal Prisons
- COVID-19 Forecasts: New Hospitalizations

https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/hospitalizations-forecasts.html

- Interim Guidance for SARS-CoV-2 Testing in North American Wildlife
   <u>https://www.cdc.gov/coronavirus/2019-ncov/animals/pets-other-animals/wildlife-testing.html</u>
- How schools should look as they reopen despite the coronavirus pandemic?
  - keeping classes small and isolated
  - staggering pick-up and drop-off times
  - encouraging telework for coronavirus-exposed students and teachers

### WHO/Worldwide:

- 7,449,476 in 188 countries
- 418,846 deaths
- Lockdowns are winding down even as coronavirus cases continue to rise in at least 20 US states: Texas among first states to reopen saw a record of hospitalizations and Arizona has the highest per capita rate in the US
- Contact Tracers are on the Case (featuring SLCHD-the NPR article made the WHO website)
  - https://www.npr.org/sections/health-shots/2020/06/10/869223792/when-you-cant-quarantine-at-home-covid-19contact-tracers-aim-to-help?utm\_source=Global+Health+NOW+Main+List&utm\_campaign=c7ad91c370-EMAIL\_CAMPAIGN\_2020\_06\_10\_02\_02&utm\_medium=email&utm\_term=0\_8d0d062dbd-c7ad91c370-2890801

- Global
  - Mexican peak level of infections
  - WHO intermittent lock down suggested in Pakistan
  - Anti-Parasitic Drug Eliminates Coronavirus in Animal Lungs; New Methods to Safely Inactivate SARS-CoV-2 Discovered
    - https://www.techtimes.com/articles/250213/20200609/covid-19-update-anti-parasitic-drug-eliminatescoronavirus-in-animal-lungs-new-methods-to-safely-inactivate-sars-cov-2-discovered.htm
  - Studies show lock down alone won't stop virus, masks reduce rates
     <u>https://interestingengineering.com/face-mask-use-necessary-to-prevent-a-second-covid-19-wave</u>
    - https://royalsocietypublishing.org/doi/10.1098/rspa.2020.0376
  - WHO- 10 vaccines in human trials and 126 more in development
- National
  - Texas is testing in all nursing homes
  - Texas sees a record number of hospitalizations; jumped 42% since Memorial Day; among the first states to reopen; Governor moving forward with raising occupancy in businesses
  - Coronavirus is making a comeback in Arizona three weeks after governor lifted stay-at-home order; may be a need for new stay home order
- Local
  - Touch Point
    - Probable cases on UDOH list of things to do but not a priority right now; focusing on confirmed cases
    - Pharmacy testing; Dave Checketts talking to the Pharmacy Board about it; concern is PPE and swabbing in the middle of a pharmacy
      - Pro; Pharmacists are trusted resource
      - Need to consider saliva or antigen tests
    - Point of care testing in WVC
      - Close to being done
    - More tomorrow about decreasing spread with increased cases
  - Other
    - What does recovered mean and it is a good measurement? Angela; no standard definition for recovered, individual have effects for 8 weeks after, lungs not at full capacity for a couple of months, recovered; it is more defined people are not out their spreading it and risk to community to further spread of disease

 From:
 Linda Bogdanow

 To:
 Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane

 Subject:
 June 12- Daily Report

 Date:
 Friday, June 12, 2020 6:24:35 PM

# June 12, 2020

#### **Daily Report-Internal Document**

## SLCO:

- Total Cases: 6966
  - Current: 1630
- Hospitalized: 520
  - Current: 78
- Testing: 104,775
- Deaths: 92
- Salt Lake City restaurants, shops- mayor allows them to expand into parking areas, side yards during coronavirus: Erin Mendenhall waived regulations this week that prevent outdoor activities on private property
- HRC Tracking (no updates for today, but kept yesterdays in case needed)

#### **GUESTS**

| Facility | Number | Number   | Percent  |
|----------|--------|----------|----------|
| Name     | Tested | Positive | Positive |
|          | 555    | 178      | 32.07%   |
|          | 290    | 5        | 1.72%    |
|          | 213    | 6        | 2.82%    |
|          | 251    | 17       | 6.77%    |
|          | 8      | 0        | 0.00%    |
| Total    | 1317   | 206      | 15.64%   |

#### STAFF

| Facility | Number | Number   | Percent  |
|----------|--------|----------|----------|
| Name     | Tested | Positive | Positive |
|          | 109    | 16       | 14.68%   |
|          | 64     | 1        | 1.56%    |
|          | 16     | 0        | 0.00%    |
|          | 101    | 4        | 3.96%    |
|          | 11     | 0        | 0.00%    |
| Total    | 301    | 21       | 6.98%    |

 Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team (colors represent different work settings)

| Outbreak<br>Name | Place Type                        | Address | City                | Zip   | #<br>Conf.<br>SLCo<br>res. | OOC<br>Cases | Total<br>Number<br>ill | onset<br>date, first<br>confirmed | onset<br>date, last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |
|------------------|-----------------------------------|---------|---------------------|-------|----------------------------|--------------|------------------------|-----------------------------------|----------------------------------|---|
|                  | Worksite-<br>Food<br>Distribution |         | Draper              | 84020 | 33                         | 6            | 39                     | 5/24                              | 6/4                              | 11  |
|                  | Worksite                          |         | West Valley<br>City | 84104 | 16                         | 0            | 16                     | 5/24                              | 6/10                             | 17  |
|                  | Worksite-<br>Food<br>Distribution |         | Draper              | 84020 | 10                         | 0            | 10                     | 5/25                              | 6/5                              | 11  |
|                  | Worksite                          |         | Salt Lake<br>City   | 84103 | 3                          | 3            | 6                      | 5/28                              | 6/5                              | 8   |
|                  | Worksite                          |         | Salt Lake<br>City   | 84115 | 4                          | 1            | 5                      | 6/2                               | 6/8                              | 6   |
|                  | Worksite                          |         | West Valley<br>City | 84128 | 5                          | 0            | 5                      | 5/5                               | 6/6                              | 32  |
|                  |                                   |         |                     |       |                            |              |                        |                                   |                                  |   |

| Worksite                   | Draper            | 84020 | 2 | 2 | 4 | 5/18              | 6/8 | 21 |
|----------------------------|-------------------|-------|---|---|---|-------------------|-----|----|
| Worksite                   | Salt Lake<br>City | 84119 | 2 | 0 | 2 | 5/28              | 6/2 | 5  |
| Food<br>Establishment      | Salt Lake<br>City | 84047 | 2 | 0 | 2 | <mark>6/</mark> 5 | 6/5 | 0  |
| Worksite-<br>Grocery Store | Salt Lake<br>City | 84116 | 2 | 0 | 2 | 6/2               | 6/4 | 2  |

• Group Living situations being monitored:

|  | #          | # Residents      | %Pos (#       | #       | # Staff | %Pos (#  | #    | #      |  |  |  |
|--|------------|------------------|---------------|---------|---------|----------|------|--------|--|--|--|
| Facility   | Residents  | III              | Pos)          | Staff   | III     | Pos)     | Hosp | Deaths |  |  |  |
|  | Resolved ( | Outbreaks (>28   | Days Since La | st Onse | t)      |          |      |        |  |  |  |
|  | 10         | 4                | 70% (7)       | 5       | 4       | 80% (4)  | 0    | 0      |  |  |  |
|  | 33         | 10               | 70% (23)      | 29      | 10      | 34% (10) | 5    | 4      |  |  |  |
|  | 95         | 4                | 4% (4)        | 155     | 2       | 1% (2)   | 2    | 2      |  |  |  |
|  | 93         | 4                | 11% (10)      | 27      | 0       | 4% (1)   | 4    | 2      |  |  |  |
|  | 41         | 6                | 61% (25)      | 111     | 6       | 14% (16) | 11   | 8      |  |  |  |
|  | 25         | 2                | 12% (3)       | 25      | 2       | 8% (2)   | 1    | 1      |  |  |  |
|  | 11         | 7                | 18%(2)        | 7       | 0       | 29% (2)  | 1    | 0      |  |  |  |
|  | 93         | 4                | (4%) 4        | 15      | 0       | 0        | 1    | 0      |  |  |  |
|  | 64         | 0                | 0             | 88      | 0       | (3%) 3   | 0    | 0      |  |  |  |
| Pending Resolved Outbreaks (Between 14-28 Days Since Last Onset) |            |                  |               |         |         |          |      |        |  |  |  |
|  | 57         | 3                | 18% (10)      | 20      | 1       | (10%) 2  | 0    | 0      |  |  |  |
|  | 123        | 37               | 26%(32)       | 107     | 7       | 10% (11) | 4    | 11     |  |  |  |
|  | 47         | 1                | (2%) 1        | 115     | 2       | (2%) 2   | 0    | 0      |  |  |  |
|  | 50         | 1                | (2%) 1        | 50      | (4%) 2  | 0        | 0    | 0      |  |  |  |
|  |            | COVID Positive F |               | 51      | 2       | (4%) 2   | 0    | 0      |  |  |  |
|  |            | utbreaks (<14 D  |               |         |         |          |      |        |  |  |  |
|  | 33         | 7                | (30%) 10      | 50      | 6       | (36%) 18 | 3    | 2      |  |  |  |
|  | 172        | 7                | (4%)7         | 215     | 8       | (4%) 8   | 1    | 1      |  |  |  |
|  | 76         | 0                | (4%) 3        | 84      | 1       | (5%) 4   | 0    | 0      |  |  |  |
|  | 78         | 8                | (13%) 10      | 83      | 1       | (17%) 13 | 8    | 3      |  |  |  |
|  | 72         | 4                | (71%) 51      | 126     | 0       | (20%) 25 | 8    | 8      |  |  |  |
|  | 28         | 0                | (11%) 3       | 80      | 3       | (6%) 5   | 0    | 0      |  |  |  |
|  | 1523       | 27               | 2% (27)       | 807     | 26      | 3% (26)  | 2    | 0      |  |  |  |
|  | 72         | 1                | (1%) 1        | 70      | 2       | (6%) 4   | 0    | 0      |  |  |  |
|  | 92         | 5                | (11%)10       | 126     | 2       | (2%) 2   | 3    | 0      |  |  |  |
|  | 83         | 0                | 0             | 95      | 2       | (2%) 2   | 0    | 0      |  |  |  |
|  | 6          | 3                | (50%) 3       | 7       | 1       | (43%) 3  | 1    | 0      |  |  |  |
|  | 122        | 2                | 28% (34)      | 135     | 3       | 12% (16) | 4    | 5      |  |  |  |



# Utah/UDOH

- 13,577 cases (6942-SLC, 444-Summit, 628-Davis, 439-Weber/Morgan, 28-Southeast, 739-Southwest, 159-Tooele, 2,491-Utah County, 342-Wasatch, 927-Bear River, 61-Central, 350-San Juan, 27-Tri-County, 323-Navajo Nation Reservation)
- 139 deaths
- 258,786 reported people tests
- Governor Herbert-New executive order with revised health guidelines; extends Utah's state of "yellow" on the colorcoded chart until June 26; most of Utah in yellow or low risk, SLC remains orange and only Kane County will be green or lowest risk level
- Revisions; social distancing is now called physical distancing-emphasizing 6" distance; green will now include physical distancing and face covering; yellow conditions for schools are carried over to green; entertainment venues can re-open but caps on how many people will be allowed and physical distancing reinforced;

https://governor.utah.gov/2020/06/12/governor-issues-executive-order-adopting-updated-guidelines-as-well-

#### as-transitions-kane-county-to-green-health-risk-status-and-bluff-and-mexican-hat-to-yellow/

### CDC/US:

- 2,039,468 in US, total deaths 114,357
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,823-NY, 12,598-NJ, 7,538-MA, 4,981-CA, 6,248-PA, 6,260-IL, 5,990-MI, 3,002-LA, 2,881-FL, 1,200-WA, 2,418-GA, 1,963-TX, 4,159-CT, 1,595-CO, 2,396-IN, 2,514-OH, 468-TN, 2,900-MD, 1,121-NC, 1,534-VA, 887-MO, 1,144-AZ, 689-WI, 593-SC, 769-AL, 462-NV, 881-MS, 139-UT, 359-OK, 86-ID, 173-OR, 506-D.C., 497-KY, 1,305-MN, 833-RI, 644-IA, 176-AR, 245-KS, 414-DE, 308-NH, 426-NM, 55-VT, 100-ME, 212-NE, 17-HI, 88-WV, 18-MT, 74-SD, 74-ND, 11-AK, 18-WY, 5-GU, 2-MP, 144-PR, 6-VI, 1,422-Veteran Affairs, 36-US Military, 298-Navajo Nation, 81-Federal Prisons
- Road Travel Toolkit for Transportation Partners

https://www.cdc.gov/coronavirus/2019-ncov/travelers/transportation-toolkit.html

• Public transportation and travel can still be risky, and people need to think twice before they leave home; staying home is the best way to protect yourself and others from getting sick—this sparked some back lash because recommended driving soloto avoid coronavirus, sparking fear over more congestion and emissions

https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/using-transportation.html

- Key Updates for Week 23, ending June 6, 2020
   <u>https://www.cdc.gov/coronavirus/2019-ncov/covid-data/covidview/index.html</u>
- CDC predicts 130,000 US coronavirus deaths by July 4, with more new cases as states reopen
- COVID-19 Forecasts: Cumulative Deaths
   <u>https://www.cdc.gov/coronavirus/2019-ncov/covid-data/forecasting-us.html</u>
- Public Attitudes, Behaviors, and Beliefs Related to COVID-19, Stay-at-Home Orders, Nonessential Business Closures, and Public Health Guidance United States, New York City, and Los Angeles, May 5–12, 2020

https://www.cdc.gov/mmwr/volumes/69/wr/mm6924e1.htm?s\_cid=mm6924e1\_w

#### WHO/Worldwide:

- 7,586,973 in 188 countries
- 423,545 deaths
- A COVID-19 survivor in her 20s received a double lung transplant last week after being on a ventilator and heart-lung machine for nearly 2 months
- Can existing live vaccines prevent COVID-19? In theory, a live polio vaccine then could possibly buy the body time to develop the right antibodies against SARS-CoV-2
  - https://science.sciencemag.org/content/368/6496/1187? utm\_source=Global+Health+NOW+Main+List&utm\_campaign=273bbfc8ed-EMAIL\_CAMPAIGN\_2020\_06\_11\_01\_50&utm\_medium=email&utm\_term=0\_8d0d062dbd-273bbfc8ed-2890801

- UDOH call
  - Epi curve-big increase started the end of May and 1<sup>st</sup> of June; sustained high due to work site in Logan but continue to see increase 30-50% higher; indicates not driven by one outbreak but by the community
  - Worksite outbreaks; 60% rise in three industries; manufacturing, wholesale trade and construction; majority of people are non-white; 80% are men; tend to have a sever outcome with ICU, ventilated and death
    - Hard to say if workers spread from household to worksite or from worksite to home
    - 1/3 of cases have a household positive member
    - Public Health Prevention challenge: people in these work sites tend to work close to one another; no sick leave, no option for telework; hourly workers and often English is a second language; quarantine and isolation is a scary word for people
    - Work sites will continue to be broken down
    - Will be on internal dashboard
    - Supplying money to Chamber of Commerce to apply guidance
  - Testing
    - Project Hero
      - Phase 1 is testing in Orem and working on phase 2-randomized testing and supporting businesses
    - Mobile test team is being built into DOMO and made available very soon-can see how many tests allocated
    - Asymptomatic testing is a priority to protect vulnerable populations
    - 61/362 tested staff have been asymptomatic
    - LTCF point prevalence-20,000 tests to date and mobile testing 1300/day

- Dr. Pavia-7000 PCR testing, only 12 positive and a low yield
- Vulnerable Populations Survey results
  - Disability
    - No, a little access to technology/internet
    - PPE difficult to access and use
    - Information provided does not meet the needs of intellectual disabilities
    - No support for home care givers
    - Facilities closed that individual are used to going to
  - Homeless
    - Testing and transportation to testing
    - Funding cuts to established resources; due to inability to fund raise
    - Limited quarantine for groups and options needed for non-congregate settings
    - Phones are hard to comminate to keep in touch
    - Access to PPE
    - Unclear the difference between UDOH and LHD
    - What they would like
      - Best practices from UDOH, CDC and LHD
      - Connecting to emergency services; food; and PPE
      - Help understanding the data
    - Good news
      - Homeless networks already collaborating with UDOH
- Wastewater Study-Key findings (10 wastewater treatment plants-40% of population)
  - Virus was found in the influent of all ten facilities sampled
  - Large increase in Logan and Hyrum in late May
  - Highest concentration found in urban areas
  - Tourist communities showed higher concentrations then other of similar size
  - Virus was not detected int eh effluent leaving sewage treatment plants
  - Potential use
    - Early detection of rising infections
    - Targeting community level monitoring
    - Confirmation of low infection rates
    - Monitoring overall infection trends
    - https://www.msn.com/en-us/health/medical/utah-sewage-study-detects-high-concentrations-of-novelcoronavirus-in-large-cities-areas-with-outbreaks/ar-BB15oWzA
- Other
  - Study: Wearing of masks most effective means to prevent COVID-19
    - Identifying airborne transmission as the dominant route for the spread of COVID-19 <u>https://www.pnas.org/node/931542.full</u>

## June 13, 2020

# **Daily Report-Internal Document**

# SLCO:

- Total Cases: 7187
  - Current: 1726
- Hospitalized: 536
- Current: 71
- Testing: 106,244
- Deaths: 93
- Contact tracers have found one person they believe became infected with the novel coronavirus that causes COVID-19 while attending a recent protest in Salt Lake County
- The most common coronavirus infection source in Utah accounting for 59.3% of the cases where initial exposure is known is from members of one's own household, according to health department data
- HRC Tracking (no updates for today)
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team
  - cases 7 confirmed positive
  - 0
- This business helps companies store, package, fulfill and ship parcels
- Dede reached out to Ron to go out to the facility and access what is going on since so many cases
  occurring

35 confirmed positive cases

• Group Living situations being monitored:

|               |              | #           | %Pos (#       | #        | # Staff   | %Pos (#  | #    | #      |
|---------------|--------------|-------------|---------------|----------|-----------|----------|------|--------|
| Facility      | # Res.       | Res.III     | Pos)          | Staff    | III       | Pos)     | Hosp | Deaths |
| Reso          | olved Outbro | eaks (>28   | Days Since L  | .ast Ons | et)       |          |      |        |
|               | 10           | 4           | 70% (7)       | 5        | 4         | 80% (4)  | 0    | 0      |
|               |              |             |               |          |           |          |      |        |
|               | 33           | 10          | 70% (23)      | 29       | 10        | 34% (10) | 5    | 4      |
|               | 95           | 4           | 4% (4)        | 155      | 2         | 1% (2)   | 2    | 2      |
|               | 93           | 4           | 11% (10)      | 27       | 0         | 4% (1)   | 4    | 2      |
|               | 41           | 6           | 61% (25)      | 111      | 6         | 14% (16) | 11   | 8      |
|               | 25           | 2           | 12% (3)       | 25       | 2         | 8% (2)   | 1    | 1      |
|               | 11           | 7           | 18%(2)        | 7        | 0         | 29% (2)  | 1    | 0      |
|               | 93           | 4           | (4%) 4        | 15       | 0         | 0        | 1    | 0      |
|               | 64           | 0           | 0             | 88       | 0         | (3%) 3   | 0    | 0      |
| Pending Resol | ved Outbrea  | aks (Betw   | een 14-28 Da  | ays Sinc | e Last On | set)     | -    |        |
|               | 57           | 3           | 18% (10)      | 20       | 1         | (10%) 2  | 0    | 0      |
|               | 123          | 37          | 26%(32)       | 107      | 7         | 10% (11) | 4    | 12     |
|               | 47           | 1           | (2%) 1        | 115      | 2         | (2%) 2   | 0    | 0      |
|               | 50           | 1           | (2%) 1        | 50       | (4%) 2    | 0        | 0    | 0      |
|               | N/A COV      | /ID Positiv | e Facility    | 51       | 2         | (4%) 2   | 0    | 0      |
| Ac            | tive Outbrea | aks (<14 🛛  | Days Since La | st Onse  | t)        |          |      |        |
|               | 33           | 7           | (30%) 10      | 50       | 6         | (36%) 18 | 3    | 2      |
|               | 172          | 7           | (4%)7         | 215      | 8         | (4%) 8   | 1    | 1      |
|               | 76           | 0           | (4%) 3        | 84       | 1         | (5%) 4   | 0    | 0      |
|               |              |             |               |          |           |          |      |        |
|               | 78           | 8           | (13%) 10      | 83       | 1         | (17%) 13 | 8    | 3      |
|               | 72           | 4           | (71%) 51      | 126      | 0         | (20%) 25 | 8    | 8      |

| 28   | 0  | (11%) 3  | 80  | 3  | (6%) 5   | 0 | 0 |
|------|----|----------|-----|----|----------|---|---|
| 1523 | 27 | 2% (27)  | 807 | 26 | 3% (26)  | 2 | 0 |
| 72   | 1  | (1%) 1   | 70  | 2  | (6%) 4   | 0 | 0 |
| 92   | 5  | (11%)10  | 126 | 2  | (2%) 2   | З | 0 |
| 83   | 0  | 0        | 95  | 2  | (2%) 2   | 0 | 0 |
| 6    | 3  | (50%) 3  | 7   | 1  | (43%) 3  | 1 | 0 |
| 122  | 2  | 28% (34) | 135 | 3  | 12% (16) | 4 | 5 |

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# Utah/UDOH

- 13,981 cases (7148-SLC, 446-Summit, 649-Davis, 471-Weber/Morgan, 29-Southeast, 780-Southwest, 162-Tooele, 2,551-Utah County, 343-Wasatch, 955-Bear River, 70-Central, 351-San Juan, 29-Tri-County, 323-Navajo Nation Reservation)
- 139 deaths
- 262,782 reported people tests
- Utah's overall death rate is also very low compared to the rest of the nation, ranking 45th in terms of deaths per capita
- In Utah, the average age of those who have died from the coronavirus is 73.9 years
- The Centers for Disease Control is dispatching public health workers to help respond to a COVID-19 outbreak in Cache County where hundreds employed at a meat-packaging plant tested positive for the virus
  - Federal agriculture regulators oversee meat-packing plants
  - Plant is regulated by several entities, including but not limited to the Department of Agriculture, the Food and Drug Administration, the Environmental Protection Agency and the Department of Labor

# CDC/US:

- 2,064,417 in US, total deaths 115,139
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,869-NY, 12,601-NJ, 7,538-MA, 4,988-CA, 6,279-PA, 6,289-IL, 6,013-MI, 3,004-LA, 2,928-FL, 1,202-WA, 2,446-GA, 1,973-TX, 4,159-CT, 1,595-CO, 2,413-IN, 2,554-OH, 472-TN, 2,926-MD, 1,127-NC, 1,541-VA, 890-MO, 1,183-AZ, 691-WI, 599-SC, 773-AL, 463-NV, 889-MS, 139-UT, 359-OK, 87-ID, 173-OR, 511-D.C., 497-KY, 1,314-MN, 833-RI, 650-IA, 176-AR, 245-KS, 419-DE, 315-NH, 426-NM, 55-VT, 100-ME, 216-NE, 17-HI, 88-WV, 18-MT, 75-SD, 74-ND, 11-AK, 18-WY, 5-GU, 2-MP, 146-PR, 6-VI, 1,431-Veteran Affairs, 36-US Military, 303-Navajo Nation, 81-Federal Prisons)
- New York's deaths hit a record low, as other states report high new cases
- Two of the United States' most populous states, Texas and Florida, reported this week their highest daily totals of new coronavirus infections
- Nation's most populous state, California, hit a new daily high last week, when it recorded 3,593 new cases, and it nearly matched that record this week
- CDC in Action-Updated June 13th
   https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cdc-in-action.html

## WHO/Worldwide:

- 7,719,770 in 188 countries
- 427,798 deaths
- A group of European countries made a deal with AstraZeneca for 400 million vaccine doses; vaccine is currently in clinical trials and has not been proven effective
- Brazil Death Toll Now World's 2nd Highest
- India has overtaken Britain as the nation with the fourth-highest number of cases worldwide after it experienced the most new cases in a single day on Friday
- On average, coronavirus deaths were cutting 13 years off of the life of male victims and 11 years of life off female

ones

https://wellcomeopenresearch.org/articles/5-75

 From:
 Linda Bogdanow

 To:
 Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane

 Subject:
 June 15 - Daily Report

 Date:
 Monday, June 15, 2020 5:30:47 PM

## June 15, 2020

#### **Daily Report-Internal Document**

# SLCO:

- Total Cases: 7506
  - Current: 1843
- Hospitalized: 545
  - Current: 89
- Testing: 109,118
- South Salt Lake DMV closes after employee tests positive for COVID-19
- Deaths: 93
- HRC Tracking (no updates for today)
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

• one employees positive and one sent home last week with symptoms

– 7 confirmed positive

35 confirmed positive

- 22 employees at this business and all were in close contact with individuals
- Bryan Lewis is going out to the facility to test tomorrow

• cases

o

- cases
  - Karla is visiting work site today
- Group Living situations being monitored:

|                |              |            |              |          | #         |          |      |        |
|----------------|--------------|------------|--------------|----------|-----------|----------|------|--------|
|                |              | #          | %Pos (#      | #        | Staff     | %Pos (#  | #    | #      |
| Facility       | # Res.       | Res.III    | Pos)         | Staff    | III       | Pos)     | Hosp | Deaths |
| Reso           | lved Outbre  | aks (>28 I | Days Since I | .ast Ons | et)       |          |      |        |
|                | 10           | 4          | 70% (7)      | 5        | 4         | 80% (4)  | 0    | 0      |
|                |              |            |              |          |           |          |      |        |
|                | 33           | 10         | 70% (23)     | 29       | 10        | 34% (10) | 5    | 4      |
|                | 95           | 4          | 4% (4)       | 155      | 2         | 1% (2)   | 2    | 2      |
|                | 93           | 4          | 11% (10)     | 27       | 0         | 4% (1)   | 4    | 2      |
|                | 41           | 6          | 61% (25)     | 111      | 6         | 14% (16) | 11   | 8      |
|                | 25           | 2          | 12% (3)      | 25       | 2         | 8% (2)   | 1    | 1      |
|                | 11           | 7          | 18%(2)       | 7        | 0         | 29% (2)  | 1    | 0      |
|                | 93           | 4          | (4%) 4       | 15       | 0         | 0        | 1    | 0      |
|                | 76           | 0          | (4%) 3       | 84       | 1         | (5%) 4   | 0    | 0      |
|                | 64           | 0          | 0            | 88       | 0         | (3%) 3   | 0    | 0      |
| Pending Resolv | ed Outbreal  | ks (Betwe  | en 14-28 D   | ays Sinc | e Last Or | nset)    |      |        |
|                | 57           | 3          | 18% (10)     | 20       | 1         | (10%) 2  | 0    | 0      |
|                | 123          | 37         | 26%(32)      | 107      | 7         | 10% (11) | 4    | 12     |
|                | 47           | 1          | (2%) 1       | 115      | 2         | (2%) 2   | 0    | 0      |
|                |              |            |              |          | (4%)      |          |      |        |
|                | 50           | 1          | (2%) 1       | 50       | 2         | 0        | 0    | 0      |
|                | N/A COV      | ID Positiv | e Facility   | 51       | 2         | (4%) 2   | 0    | 0      |
| Acti           | ive Outbreal | ks (<14 Da | ays Since La | st Onse  | t)        |          |      |        |
|                | 33           | 7          | (30%) 10     | 50       | 6         | (36%) 18 | 3    | 2      |
|                | 172          | 7          | (4%)7        | 215      | 8         | (4%) 8   | 2    | 1      |
|                |              |            |              |          |           |          |      |        |

| 78   | 8  | (13%) 10 | 83  | 1  | (17%) 13 | 8 | 3 |
|------|----|----------|-----|----|----------|---|---|
| 72   | 4  | (71%) 51 | 126 | 0  | (20%) 25 | 8 | 8 |
| 28   | 0  | (11%) 3  | 80  | 3  | (6%) 5   | 0 | 0 |
| 1523 | 27 | (2%) 27  | 807 | 26 | 3% (26)  | 2 | 0 |
| 72   | 1  | (1%) 1   | 70  | 2  | (6%) 4   | 0 | 0 |
| 92   | 5  | (18%) 17 | 126 | 2  | (4%) 5   | 3 | 0 |
| 83   | 0  | 0        | 95  | 2  | (2%) 2   | 0 | 0 |
| 6    | 3  | (50%) 3  | 7   | 1  | (43%) 3  | 1 | 0 |
| 122  | 2  | 28% (34) | 135 | 3  | 12% (16) | 4 | 5 |

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# Utah/UDOH

- 14,608 cases (7468-SLC, 447-Summit, 672-Davis, 511-Weber/Morgan, 29-Southeast, 827-Southwest, 170-Tooele, 2,654-Utah County, 351-Wasatch, 1009-Bear River, 77-Central, 363-San Juan, 30-Tri-County, 336-Navajo Nation Reservation)
- 143 deaths
- 272,938 reported people tests
- Positive tests also increased over the past week. It started at 5.1% and grew to 5.3% by Sunday
- Intermountain plans staffing and benefits cuts to deal with \$435 million in coronavirus losses
- The Hispanic community continued to be the hardest hit among all racial demographics in Utah

# CDC/US:

- 2,107,632 in US, total deaths 116,029
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,947-NY, 12,778-NJ, 7,647-MA, 5,094-CA, 6,319-PA, 6,326-IL, 6,067-MI, 3,023-LA, 2,941-FL, 1,221-WA, 2,494-GA, 2,000-TX, 4,204-CT, 1,599-CO, 2,433-IN, 2,578-OH, 483-TN, 2,947-MD, 1,140-NC, 1,552-VA, 895-MO, 1,194-AZ, 694-WI, 602-SC, 774-AL, 465-NV, 895-MS, 143-UT, 359-OK, 87-ID, 176-OR, 515-D.C., 505-KY, 1,335-MN, 851-RI, 655-IA, 182-AR, 247-KS, 423-DE, 320-NH, 435-NM, 55-VT, 101-ME, 216-NE, 17-HI, 88-WV, 19-MT, 75-SD, 74-ND, 11-AK, 18-WY, 5-GU, 2-MP, 147-PR, 6-VI, 1,438-Veteran Affairs, 36-US Military, 311-Navajo Nation, 86-Federal Prisons)
- MMWR Early Release-Coronavirus Disease 2019 Case Surveillance United States, January 22–May 30, 2020
   <a href="https://www.cdc.gov/mmwr/volumes/69/wr/mm6924e2.htm?s\_cid=mm6924e2\_w">https://www.cdc.gov/mmwr/volumes/69/wr/mm6924e2.htm?s\_cid=mm6924e2\_w</a>
- Considerations for Events and Gatherings
   <u>https://www.cdc.gov/coronavirus/2019-ncov/community/large-events/considerations-for-events-</u>
  gatherings.html
- Southern Nevada Health District is reporting the first confirmed case of Multisystem Inflammatory Syndrome in children in Clark County; Louisiana sees increase in coronavirus-related inflammatory illness in children-3 new cases
- The American Red Cross will begin to test all blood donations for COVID-19 antibodies, which will help donors learn if they have been exposed to the coronavirus; new testing regimen which covers all donations of blood, platelets and plasma goes into effect Monday, and will run for a limited time
- As of Sunday, California's health department had reported 148,855 confirmed cases of COVID-19, the disease caused by the coronavirus, and 5,063 deaths; increase of 20,940 cases, the highest in the nation; surge in cases is taking place in Los Angeles, Riverside and San Diego counties
- Death rates are 12 times higher for coronavirus patients with chronic illnesses than for others who become infected, a new US government; Centers for Disease Control and Prevention report released Monday highlights the dangers posed by heart disease, diabetes and lung ailments, the top three health problems found in Covid-19 patients; report is based on 1.3 million laboratory-confirmed coronavirus cases reported to the agency from 22 January through the end of May
- Travelers Prohibited from Entry to the United States: With specific exceptions, foreign nationals who have been in any of the following countries during the past 14 days may not enter the United States; China; Iran; European

Schengen area (Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City) United Kingdom, Republic of Ireland and Brazil

https://www.cdc.gov/coronavirus/2019-ncov/travelers/from-other-countries.html

COVID-19 and Animals

# https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/animals.html

- Keep Children Healthy during the COVID-19 Outbreak
   <u>https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/children.html</u>
- CDC releases consolidated COVID-19 testing recommendations
   <u>https://www.cdc.gov/media/releases/2020/s0613-covid19-testing-recommendations.html</u>
   Overview of Testing for SARS-CoV-2-Updated June 13
   <u>https://www.cdc.gov/coronavirus/2019-ncov/hcp/testing-overview.html</u>
   CDC Diagnostic Test for COVID-19
   <u>https://www.cdc.gov/coronavirus/2019-ncov/lab/testing.html</u>
- Implementing Safety Practices for Critical Infrastructure Workers Who May Have Had Exposure to a Person with Suspected or Confirmed COVID-19

https://www.cdc.gov/coronavirus/2019-ncov/community/critical-workers/implementing-safetypractices.html

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# WHO/Worldwide:

- 7,973,302 in 188 countries
- 434,793 deaths
- W.H.O. officials on Monday warned that the pandemic's strain on laboratories and disruption of international transportation has led to a sharp decline in information about circulating influenza strains, which is critical to developing seasonal flu vaccines
- FDA Pulls Authorization for Ineffective Touted Virus Drug; U.S. regulators revoked emergency-use authorization for two malaria drugs treatment after determining they were unlikely to work against the virus and could have dangerous side effects
- Beijing reported over 100 cases over the last few days, after nearly 2 infection-free months; traced to Beijing's Xinfadi food market—20X the size of the Wuhan seafood market where the novel coronavirus first emerged; All indoor sports and entertainment venues were shut down
- A month after reopening, Pakistan records 100,000 new cases, and panic is rising

- Touch Point
  - CDC updated close contacts for 15 minutes; everyone on call agreed they wanted to be consistent and UDOH is updating documents
  - Antigen discussion for next Wednesday (Angela will send out what Ilene and Dr. Vitek sent to her)
  - UDOH seeking to bring on more smaller labs
  - Probable cases 10 +3, Symptomatic and not close contact 14-day isolation
  - SLCo put out a statement supporting protests long with physical distancing and masks
  - Receiving calls on Huntsman campaign most had direct handshake for less than one minute; most no face coving and watching for signs and symptoms
  - State is putting out a contract to replace TestUtah
- CSTE
  - More information coming in about gender, being a male is only slightly more of a risk, more of a risk is diabetics and African Americans
- Health Coordination Call
  - Department of Ag concerned that Utahn's rely on only a few meat production businesses; workplace outbreaks have had a huge impact
  - Remdesivir received in Utah and determining allocation strategy

- Two weeks ago, 90 patients in hospital beds on any given day and that number jumped up to 140; significant increase and will impact access to care for people who need it
- LTCF
  - Subcommittee working on recommendations for loved ones to visit Assisted Living; how to have a safe visit outdoors; should be done by the end of the week
  - No decline in outbreaks for LTCF's
  - Training the National Guard; there have been issues with testing (leaking tubes, samples left in hot cars, mislabeled)
  - National Guard is mandated to visit 300+ facilities and sometimes bumps UDOH HAI group; every day that is delayed spread is occurring; reported that testing has been a low yield; only two health care workers have tested positive

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane |
| Subject: | June 16- Daily Report   |
| Date:    | Tuesday, June 16, 2020 6:17:22 PM                                       |

# June 16, 2020

# **Daily Report-Internal Document**

# SLCO:

- Total Cases: 7644
  - Current: 1883
- Hospitalized: 558
  - Current: 83
- Testing: 110,437
- Deaths: 96
- 3 semi permeant testing sites being set up in hot zones
- HRC Tracking

### GUESTS

| Facility | Number | Number   | Percent  |
|----------|--------|----------|----------|
| Name     | Tested | Positive | Positive |
|          | 556    | 178      | 32.01%   |
|          | 290    | 5        | 1.72%    |
|          | 213    | 6        | 2.82%    |
|          | 251    | 17       | 6.77%    |
|          | 8      | 0        | 0.00%    |
| Total    | 1318   | 206      | 15.63%   |

# STAFF

| Facility | Number | Number   | Percent  |
|----------|--------|----------|----------|
| Name     | Tested | Positive | Positive |
|          | 109    | 16       | 14.68%   |
|          | 64     | 1        | 1.56%    |
|          | 16     | 0        | 0.00%    |
|          | 101    | 4        | 3.96%    |
|          | 11     | 0        | 0.00%    |
| Total    | 301    | 21       | 6.98%    |

• Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| Outbreak<br>Name | Place<br>Type  | Address | City | Zip<br>code         | #<br>Con.<br>SLCo<br>res. | OOC<br>Cases | Total<br>#<br>conf. | Est. #<br>of<br>employ/<br>clients | %<br>ill | onset<br>date,<br>first<br>confirmed | onset<br>date,<br>last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |
|------------------|----------------|---------|------|---------------------|---------------------------|--------------|---------------------|------------------------------------|----------|--------------------------------------|-------------------------------------|---|
|                  | Food<br>Estab. |         | wvc  | 84120               | 2                         | 0            | 2                   | 18                                 | 11%      | 6/4                                  | 6/8                                 | 4   |
|                  | Work-<br>site  |         | Drap | <mark>840</mark> 20 | 2                         | 2            | 4                   | 300                                | 1%       | 5/18                                 | 6/8                                 | 21  |
|                  | Work-<br>site  |         | SLC  | 84115               | 4                         | 1            | 5                   |                                    |          | 6/2                                  | 6/8                                 | 6   |
|                  | Work-<br>site  |         | SLC  | <mark>84</mark> 120 | 6                         | 0            | 6                   |                                    |          | 3/10                                 | 6/8                                 | 90  |
|                  | Work-<br>site  |         | SLC  | 84116               | 7                         | 0            | 7                   |                                    |          | 4/3                                  | 6/8                                 | 66  |
|                  | Work-<br>site  |         | Drap | 84020               | 9                         | 1            | 10                  |                                    |          | 5/4                                  | 6/8                                 | 35  |

| ₽ | Work-<br>site<br>Food<br>Distrib.<br>Meat | SLC         | 84115 | 12 |   | 12 | 500 |     | 4/13 | 6/8               | 56 |
|---|---|-------------|-------|----|---|----|-----|-----|------|-------------------|----|
|   | Work-<br>site                             | T.<br>Ville | 84123 | 2  | 2 | 4  | 30  | 13% | 6/4  | 6/10              | 6  |
|   | Work-<br>site                             | wvc         | 84104 | 16 | 0 | 16 | 234 | 7%  | 5/24 | 6/10              | 17 |
|   | Work-<br>site                             | W.          | 84081 | 33 | 2 | 35 |     |     | 3/28 | <mark>6/12</mark> | 76 |

• Group Living situations being monitored:

|                |             |            |              |          | #         |           |      |        |
|----------------|-------------|------------|--------------|----------|-----------|-----------|------|--------|
|                |             | #          | %Pos (#      | #        | Staff     | %Pos (#   | #    | #      |
| Facility       | # Res.      | Res.III    | Pos)         | Staff    | 111       | Pos)      | Hosp | Deaths |
| Resol          | ved Outbre  | aks (>28   | -            | ast Ons  | et)       |           |      |        |
|                | 10          | 4          | 70% (7)      | 5        | 4         | 80% (4)   | 0    | 0      |
|                |             |            |              |          |           |           |      |        |
|                | 33          | 10         | 70% (23)     | 29       | 10        | 34% (10)  | 5    | 4      |
|                | 95          | 4          | 4% (4)       | 155      | 2         | 1% (2)    | 2    | 2      |
|                | 93          | 4          | 11% (10)     | 27       | 0         | 4% (1)    | 4    | 2      |
|                | 41          | 6          | 61% (25)     | 111      | 6         | 14% (16)  | 11   | 8      |
|                | 25          | 2          | 12% (3)      | 25       | 2         | 8% (2)    | 1    | 1      |
|                | 11          | 7          | 18%(2)       | 7        | 0         | 29% (2)   | 1    | 0      |
|                | 93          | 4          | (4%) 4       | 15       | 0         | 0         | 1    | 0      |
|                | 76          | 0          | (4%) 3       | 84       | 1         | (5%) 4    | 0    | 0      |
|                | 64          | 0          | 0            | 88       | 0         | (3%) 3    | 0    | 0      |
| Pending Resolv | ed Outbreal | ks (Betwe  | en 14-28 D   | ays Sinc | e Last Or | nset)     |      |        |
|                | 57          | 3          | 18% (10)     | 20       | 1         | (10%) 2   | 0    | 0      |
|                | 123         | 37         | 26%(32)      | 107      | 7         | 10% (11)  | 4    | 12     |
|                | 47          | 1          | (2%) 1       | 115      | 2         | (2%) 2    | 0    | 0      |
|                |             |            |              |          | (4%)      |           |      |        |
|                | 50          | 1          | (2%) 1       | 50       | 2         | 0         | 0    | 0      |
|                | N/A COV     | ID Positiv | e Facility   | 51       | 2         | (4%) 2    | 0    | 0      |
| Acti           | ve Outbreal | ks (<14 Da | ays Since La | ist Onse | t)        |           |      |        |
|                | 33          | 7          | (30%) 10     | 50       | 6         | (36%) 18  | 3    | 2      |
|                | 172         | 7          | (4%)7        | 215      | 8         | (4%) 8    | 2    | 1      |
|                |             |            |              |          |           |           |      |        |
|                | 78          | 8          | (13%) 10     | 83       | 1         | (17%) 13  | 8    | 4      |
|                | 72          | 4          | (71%) 51     | 126      | 0         | (20%) 25  | 8    | 8      |
|                | 28          | 0          | (11%) 3      | 80       | 3         | (6%) 5    | 0    | 0      |
|                | 1523        | 28         | (2%) 28      | 807      | 26        | 3% (26)   | 2    | 0      |
|                | 72          | 1          | (1%) 1       | 70       | 2         | (6%) 4    | 0    | 0      |
|                | 92          | 5          | (23%) 21     | 126      | 2         | (9%) 12   | 4    | 1      |
|                | 83          | 0          | 0            | 95       | 2         | (4%) 4    | 0    | 0      |
|                | 6           | 3          | (50%) 3      | 7        | 1         | (43%) 3   | 1    | 0      |
|                | 122         | 2          | 28% (34)     | 135      | 3         | 12% (16)  | 4    | 5      |
|                | 122         | 2          | 20/0 (34)    | 133      | 3         | 12/0 (10) | 4    | 5      |

Utah/UDOH

• 14,937 cases (7616-SLC, 448-Summit, 691-Davis, 539-Weber/Morgan, 29-Southeast, 855-Southwest, 178-

Tooele, 2,711-Utah County, 356-Wasatch, 1039-Bear River, 79-Central, 365-San Juan, 31-Tri-County, 337-Navajo Nation Reservation)

- 145 deaths
- 275,700 reported people tests
- New confirmed cases-12% positive rate; overall positive rate of about 5.4%
- Maker of TestUtah COVID-19 test sued by investors alleging 'pump-and-dump' stock scheme; making false claims about the accuracy of its test as part of a pump-and-dump stock scheme
- University of Utah doctor leads national study on COVID-19 and pregnancy; Dr. Torri D. Metz, an associate professor of obstetrics and gynecology, is leading the study; medical records of up to 21,000 pregnant women will be analyzed; Scientists are also going to track the health of more than 1,500 expecting mothers with confirmed cases of COVID-19 for six weeks after giving birth

# CDC/US:

- 2,134,973 in US, total deaths 116,854
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (30,994-NY, 12,837-NJ, 7,665-MA, 5,154-CA, 6,347-PA, 6,398-IL, 6,034-MI, 3,047-LA, 2,996-FL, 1,224-WA, 2,529-GA, 2,044-TX, 4,210-CT, 1,605-CO, 2,447-IN, 2,597-OH, 493-TN, 2,982-MD, 1,169-NC, 1,570-VA, 905-MO, 1,219-AZ, 703-WI, 607-SC, 785-AL, 467-NV, 915-MS, 145-UT, 363-OK, 88-ID, 181-OR, 520-D.C., 512-KY, 1,344-MN, 865-RI, 669-IA, 182-AR, 248-KS, 424-DE, 320-NH, 440-NM, 55-VT, 101-ME, 220-NE, 17-HI, 88-WV, 19-MT, 77-SD, 74-ND, 11-AK, 18-WY, 5-GU, 2-MP, 147-PR, 6-VI, 1,478-Veteran Affairs, 36-US Military, 311-Navajo Nation, 86-Federal Prisons)
- Mercedes Benz Superdome has issued a statement announcing that 32 of the 275 daily workers renovating the Superdome tested positive for coronavirus
- COVID-19 deaths in US prisons have shot up 73% since mid-May even as case numbers remain stagnant in the country overall
- Guidance for Handlers of Service and Therapy Animals
  - https://www.cdc.gov/coronavirus/2019-ncov/animals/service-therapy-animals.html
- CDC COVID-19 Global Response
   <u>https://www.cdc.gov/coronavirus/2019-ncov/downloads/global-covid-19/fact-sheet-cdc-covid-19-global-response.pdf</u>

# WHO/Worldwide:

- 8,145,047 in 188 countries
- 440,600 deaths
- Steroid dexamethasone reduces deaths among patients with severe COVID-19; reduced death rates by around a third among the most severely ill of COVID-19 patients admitted to hospital; Oxford University professor co-leading the trial, known as the RECOVERY trial; one death would be prevented by treatment with dexamethasone among every eight ventilated COVID-19 patients
- Patients who don't have COVID-19 are being turned away from public hospitals in Nigeria after doctors acted on their threat to strike indefinitely over inadequate COVID-19 protections and salary disputes; 800+ Nigerian health workers have tested positive for COVID-19
- An estimated 22% of people globally—1.7 billion—have at least one condition that puts them at a greater risk of developing severe COVID-19 if infected; most prevalent conditions in those aged 50+: chronic kidney disease, cardiovascular disease, chronic respiratory disease, and diabetes
  - Deaths were 12X as high among patients with underlying conditions
  - 33% of patients were Hispanic, although they make up 18% of the US population; 22% were black, (13% of the population); & 1.3% were Native American or Alaskan Natives—almost double their overall US population.
  - ~45% of patients with underlying conditions were hospitalized vs. 7.6% of those w/out.
    - https://www.thelancet.com/journals/langlo/article/PIIS2214-109X(20)30264-3/fulltext? utm\_source=Global+Health+NOW+Main+List&utm\_campaign=0a01d6674a-EMAIL\_CAMPAIGN\_2020\_06\_15\_01\_35&utm\_medium=email&utm\_term=0\_8d0d062dbd-0a01d6674a-2890801

- Global
  - Greece international flights resumed as of yesterday with restrictions
  - Egypt reports 46,289 cases and 1,672 deaths
  - Pakistan like to report 1.2 million cases by end of July

France-Green zone, allowing restaurants to reopen

- Cluster of virus cases in behind, linked to wholesale food market
- Brazil is the next biggest hotspot, with 888,271 cases and 43,959 deaths
- Russia is third in terms of infections, with more than 530,000 cases. But the country has only recorded 7,081 deaths officially attributed to Covid-19
- Beijing has ramped up testing and reintroduced restrictions in some areas after a new cluster of cases in the capital linked to a wholesale food market; all indoor sports and entertainment venues in Beijing were shut down on Monday as authorities raced to contain the outbreak
- National
  - 21 states increase average daily cases
    - Alabama, Oregon, and South Carolina are among the states with the biggest increases; Alabama saw a 92 percent change in its seven-day average; Oregon's seven-day average was up 83.8 percent and South Carolina's was up 60.3 percent. Hospitalizations have risen as well; Arkansas has seen a 120.7 percent increase in hospitalizations, from 92 cases to 203, since Memorial Day.
  - Arizona cases surge 54% in one week; CDC threshold
  - Florida new cases exceeds 2,000 for a second day in a row
  - Oregon average up 84%; set a new record
  - Texas reported a record high number of Covid-19 hospitalizations 4th day in a row; on Monday of at least 2,326 people
  - The US accounts for more than a quarter of all cases, with 2,110,736 infections. It has 116,090 deaths.
  - Death rates are 12 times higher for coronavirus patients with chronic illnesses than for others who become infected, a new US government report says

### June 17, 2020

## **Daily Report-Internal Document**

### SLCO:

- Total Cases: 7846
  - Current: 1943
- Hospitalized: 557
  - Current: 91
- Testing: 111,828
- Deaths: 98
- 17 food distribution work sites have had an outbreak sometime between March and now; two or more cases occur at a site in a 14-day period
- HRC Tracking

#### GUESTS

|               | Number | Number   | Percent  |
|---------------|--------|----------|----------|
| Facility Name | Tested | Positive | Positive |
|               | 556    | 178      | 32.01%   |
|               | 290    | 5        | 1.72%    |
|               | 213    | 6        | 2.82%    |
|               | 251    | 17       | 6.77%    |
|               | 8      | 0        | 0.00%    |
|               |        |          |          |
|               | 16     | 0        | 0.00%    |
| Total         | 1334   | 206      | 15.44%   |

#### STAFF

|               | Number | Number   | Percent  |
|---------------|--------|----------|----------|
| Facility Name | Tested | Positive | Positive |
|               | 109    | 16       | 14.68%   |
|               | 64     | 1        | 1.56%    |
|               | 16     | 0        | 0.00%    |
|               | 101    | 4        | 3.96%    |
|               | 11     | 0        | 0.00%    |
|               |        |          |          |
|               | 6      | 0        | 0.00%    |
| Total         | 307    | 21       | 6.84%    |

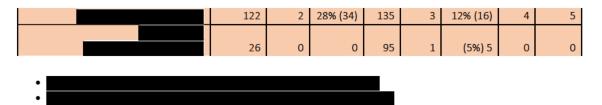
• Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| Outbreak Name | Туре     | Address | City   | Zip<br>code | #<br>Confirmed<br>SLCo<br>residents | OOC<br>Cases | Total #<br>conf | Est. total #<br>of<br>employees/<br>Residents/<br>students | % ill | onset<br>date,<br>first<br>confirmed | onset<br>date<br>last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |
|---------------|----------|---------|--------|-------------|-------------------------------------|--------------|-----------------|--|-------|--------------------------------------|------------------------------------|---|
|               | Fd Est   |         | wvc    | 84120       | 2                                   | 0            | 2               | 18   | 11%   | 6/4                                  | 6/8                                | 4   |
|               | Worksite |         | SLC    | 84115       | 4                                   | 1            | 5               |  |       | 6/2                                  | 6/8                                | 6   |
|               | Worksite |         | Draper | 84020       | 9                                   | 1            | 10              |  |       | 5/4                                  | 6/8                                | 35  |
|               | Worksite |         | Draper | 84020       | 2                                   | 2            | 4               | 300  | 1%    | 5/18                                 | 6/8                                | 21  |

| Worksite                                | SLC         | 84120 | 6  | 0 | 6  |     |     | 3/10 | 6/8  | 90 |
|---|-------------|-------|----|---|----|-----|-----|------|------|----|
| Worksite                                | SLC         | 84116 | 7  | o | 7  |     |     | 4/3  | 6/8  | 66 |
| Worksite-<br>Fd<br>Production<br>& Dist | SLC         | 84115 | 12 |   | 12 | 530 | 2%  | 4/13 | 6/8  | 56 |
| Worksite                                | SLC         | 84115 | 3  |   | 3  |     |     | 6/4  | 6/9  | 5  |
| Worksite                                | Tay ville   | 84123 | 2  | 2 | 4  | 30  | 13% | 6/4  | 6/10 | 6  |
| Worksite                                | wvc         | 84104 | 16 | 0 | 16 | 234 | 7%  | 5/24 | 6/10 | 17 |
| Worksite-<br>Fd<br>Production<br>& Dist | SLC         | 84116 | 3  | 0 | 3  |     |     | 5/22 | 6/10 | 19 |
| Fd Estab                                | SLC         | 84047 | 4  | 0 | 4  | 50  | 8%  | 6/5  | 6/11 | 6  |
| Worksite                                | W<br>Jordan | 84081 | 33 | 2 | 35 |     |     | 3/28 | 6/12 | 76 |

• Group Living situations being monitored:

|                |             |            |              |          | #         |          |      |        |
|----------------|-------------|------------|--------------|----------|-----------|----------|------|--------|
|                |             | #          | %Pos (#      | #        | Staff     | %Pos (#  | #    | #      |
| Facility       | # Res.      | Res.III    | Pos)         | Staff    | - 111     | Pos)     | Hosp | Deaths |
| Reso           | ved Outbre  | aks (>28   | Days Since I | Last Ons | et)       |          |      |        |
|                | 10          | 4          | 70% (7)      | 5        | 4         | 80% (4)  | 0    | 0      |
|                |             |            |              |          |           |          |      |        |
|                | 33          | 10         | 70% (23)     | 29       | 10        | 34% (10) | 5    | 4      |
|                | 95          | 4          | 4% (4)       | 155      | 2         | 1% (2)   | 2    | 2      |
|                | 93          | 4          | 11% (10)     | 27       | 0         | 4% (1)   | 4    | 2      |
|                | 41          | 6          | 61% (25)     | 111      | 6         | 14% (16) | 11   | 8      |
|                | 25          | 2          | 12% (3)      | 25       | 2         | 8% (2)   | 1    | 1      |
|                | 11          | 7          | 18%(2)       | 7        | 0         | 29% (2)  | 1    | 0      |
|                | 93          | 4          | (4%) 4       | 15       | 0         | 0        | 1    | 0      |
|                | 76          | 0          | (4%) 3       | 84       | 1         | (5%) 4   | 0    | 0      |
|                | 64          | 0          | 0            | 88       | 0         | (3%) 3   | 0    | 0      |
| Pending Resolv | ed Outbreal | ks (Betwe  | en 14-28 D   | ays Sinc | e Last Or | nset)    |      |        |
|                | 57          | 3          | 18% (10)     | 20       | 1         | (10%) 2  | 0    | 0      |
|                | 123         | 37         | 26%(32)      | 107      | 7         | 10% (11) | 4    | 12     |
|                | 47          | 1          | (2%) 1       | 115      | 2         | (2%) 2   | 0    | 0      |
|                |             |            |              |          | (4%)      |          |      |        |
|                | 50          | 1          | (2%) 1       | 50       | 2         | 0        | 0    | 0      |
|                | N/A COV     | ID Positiv | e Facility   | 51       | 2         | (4%) 2   | 0    | 0      |
| Acti           | ve Outbreal | ks (<14 D  | ays Since La | ist Onse | t)        |          |      |        |
|                | 33          | 7          | (30%) 10     | 50       | 6         | (36%) 18 | 3    | 2      |
|                | 172         | 7          | (4%)7        | 215      | 9         | (4%) 9   | 2    | 1      |
|                |             |            |              |          |           |          |      |        |
|                | 78          | 8          | (13%) 10     | 83       | 1         | (17%) 13 | 8    | 4      |
|                | 72          | 4          | (71%) 51     | 126      | 0         | (20%) 25 | 8    | 8      |
|                | 28          | 0          | (11%) 3      | 80       | 3         | (6%) 5   | 0    | 0      |
|                | 1523        | 28         | (2%) 28      | 807      | 26        | 3% (26)  | 2    | 0      |
|                | 72          | 1          | (1%) 1       | 70       | 2         | (6%) 4   | 0    | 0      |
|                | 92          | 5          | (23%) 21     | 126      | 2         | (9%) 12  | 4    | 1      |
|                | 83          | 0          | 0            | 95       | 2         | (4%) 4   | 0    | 0      |
|                | 6           | 3          | (50%) 3      | 7        | 1         | (43%) 3  | 1    | 0      |
|                |             |            |              |          |           |          |      |        |



### Utah/UDOH

- 15,344 cases (7809-SLC, 451-Summit, 715-Davis, 555-Weber/Morgan, 29-Southeast, 889-Southwest, 181-Tooele, 2,776-Utah County, 362-Wasatch, 1099-Bear River, 81-Central, 367-San Juan, 33-Tri-County, 339-Navajo Nation Reservation)
- 149 deaths
- 278,692 reported people tests
- Utah Leads Together 4.0 released, benchmarks/horizons
  - 100 day focus- safety integral; central to all activities; return to work, stay safe and stay open campaign (website launching next week); Utah business to take a pledge to do best practices; return Utah to full employment;
  - 250 day focus-short and long term goals; economic expansion infrastructure and human capital investments
  - 500 day focus- Builds on world economy; focus on infrastructure; repair for new shifts from pandemic (food shortage; shorter and smaller supply chains; food quality and address food insecurity)
- Kane County is currently in a green alert status, "new normal", rest of the state is in yellow alert, or low risk, while Salt Lake City remains in orange, or moderate risk status
- Most of Utah's cases are centered in Salt Lake and Utah counties; Bear River health district in northern Utah has
  experienced a big jump and has the third-most cases
- Salt Lake and Utah counties have the most deaths with 96 and 19 respectively while no other health district has more than 10
- Hospitals and clinics have not been the source of huge numbers of infections; healthcare workers had lower rates of infection than the general population- despite their proximity to disease; personal protective equipment works
- Two Utah meatpacking plants have voluntarily closed after one or more employees tested positive for COVID-19; Payson facility; Draper plant

### CDC/US:

- 2,159,446 in US, total deaths 117,663
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (31,042-NY, 12,891-NJ, 7,734-MA, 5,277-CA, 6,387-PA, 6,485-IL, 6,036-MI, 3,068-LA, 3,021-FL, 1,234-WA, 2,575-GA, 2,102-TX, 4,219-CT, 1,631-CO, 2,475-IN, 2,617-OH, 493-TN, 2,996-MD, 1,181-NC, 1,583-VA, 926-MO, 1,239-AZ, 712-WI, 617-SC, 790-AL, 473-NV, 938-MS, 149-UT, 364-OK, 88-ID, 183-OR, 520-D.C., 518-KY, 1,357-MN, 876-RI, 674-IA, 197-AR, 249-KS, 426-DE, 326-NH, 440-NM, 55-VT, 102-ME, 231-NE, 17-HI, 88-WV, 20-MT, 78-SD, 76-ND, 11-AK, 18-WY, 5-GU, 2-MP, 147-PR, 6-VI, 1,487-Veteran Affairs, 36-US Military, 319-Navajo Nation, 86-Federal Prisons)
- Alabama, Arizona, Florida, Nevada, North Carolina, Oklahoma, Oregon, South Carolina, and Texas reported either new single-day highs or set a record for seven-day new coronavirus case averages
- Arizona Hits Record-High Hospital Capacity as Coronavirus Cases Climb
- · Amazon will begin testing a wearable device that lights up and beeps when workers get too close to one another
- Cows Help With COVID-19 Treatment; SAB Biotherapeutics- company has made polyclonal antibodies to treat influenza and MERS and now is making them with the aim of treating or even preventing COVID-19; to make them, SAB uses cows; efficacy tests will show whether the antibodies actually prevent disease in animals exposed to the coronavirus; antibodies circulate in the animals' plasma, and you can get a lot of plasma from a cow; U.S. Department of Health and Human Services and the U.S. Department of Defense have supported SAB's polyclonal antibody production plans
- FAQs for Correctional and Detention Facilities- Updated June 17<sup>th</sup> https://www.cdc.gov/coronavirus/2019-ncov/community/correction-detention/fag.html
- Interim COVID-19 Contact Tracing Communications Toolkit for Health Departments-Updated June 17<sup>th</sup> https://www.cdc.gov/coronavirus/2019-ncov/php/contact-tracing-comms.html
- Previous Hospitalization Forecasts updated June 17<sup>th</sup> https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/forecasting-hospitalizations-previous.html
- Some Americans are more likely to socially distance and wear face masks than others; complex demographics behind behavior socio economic status
  - https://www.marketwatch.com/story/rich-people-are-this-much-more-likely-to-socially-distance-themselves-and-wear-masks-than-low-income-folks-2020-06-15?link=MW\_latest\_news

- 8,317,055 in 188 countries
- 447,581 deaths
- WHO Recommends Breastfeeding, Says No Live Coronavirus Found in Mothers' Milk
- WHO- Wednesday that testing of the malaria drug hydroxychloroquine in its large multi-country trial of treatments for COVID-19 patients had been halted after results from other trials showed no benefit
- Australia will probably keep its borders closed through the start of 2021, according to a government minister
- 11,000 mink to be killed at Danish farm because of infections
- Three senior officials of the WHO, the United Nations and the World Wide Fund for Nature (WWF) called Wednesday for a rebalancing of "our relationship with nature" to "create a healthier and more prosperous future for people and planet, and put us in a better position to prevent the next pandemic
- Beijing cuts flights, shuts schools as new coronavirus cases raise alarm
- First cruise since March sets sail in Norway with 200 passengers on board
- India records massive daily spike in covid-19 deaths because of backlog of unreported cases
- Steroid Sparks Hope and Skepticism
  - University of Oxford researchers announced the steroid dexamethasone (findings are not peered reviewed)
  - Oxford's Peter Horby cautioned that steroids used in different doses against SARS showed both harm and benefits in different studies
- Depression, Pain, Breathing Problems—After Surviving COVID-19
   <u>https://www.globalhealthnow.org/2020-06/depression-pain-breathing-problems-and-thats-after-surviving-covid-</u>
  19

- UDOH
  - Angela-Unified Command Public Health System requested to not do active monitoring anymore and approved; Local Health Officers are aware; UDOH are looking at infrastructure to see if someone is available to talk to if someone reaches out; recommends LHD's do the same
  - Angela- will find out when it will be turned off in epi trax; she will check with epi trax team and make it a priority
  - Utah Board of Education working to open; Jill Parker; it will be local specific and local education; LHD will work with local education to develop plans; please reach out to UODH if need best practices; resisting to make it a statewide plan; starting with outlines
  - Antigen testing-new FDA EUA approved; 15 minutes results; recommended on call that treat as a positive and treat as infectious; not necessary to do a PCR test and treat as acute
  - Contact tracing and antigen testing will be discussed on tomorrow's call
    - Angela will send out draft

| From:    | Linda Bogdanow  |
|----------|---|
| To:      | Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane |
| Subject: | June 18 - Daily Report  |
| Date:    | Thursday, June 18, 2020 6:57:35 PM                                      |

# June 18, 2020

# **Daily Report-Internal Document**

# SLCO:

- Total Cases: 8140
- Current: 2029
- Hospitalized: 580
  - Current: 95
- Testing: 113,452
- Deaths: 100
- William E. Christoffersen Salt Lake Veterans Home, where the virus has been spreading for weeks, announced its tenth resident had died from the coronavirus; 51 residents diagnosed as of May 18; twenty-nine employees at the home have tested positive in the past month
- HRC Tracking

### GUESTS

| Facility Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|---------------|------------------|--------------------|---------------------|
|               | 556              | 178                | 32.01%              |
|               | 290              | 5                  | 1.72%               |
|               | 213              | 6                  | 2.82%               |
|               | 251              | 17                 | 6.77%               |
|               | 8                | 0                  | 0.00%               |
|               |                  |                    |                     |
|               | 19               | 0                  | 0.00%               |
| Total         | 1337             | 206                | 15.41%              |

#### STAFF

| Facility Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|---------------|------------------|--------------------|---------------------|
|               | 109              | 16                 | 14.68%              |
|               | 64               | 1                  | 1.56%               |
|               | 16               | 0                  | 0.00%               |
|               | 101              | 4                  | 3.96%               |
|               | 11               | 0                  | 0.00%               |
|               |                  |                    |                     |
|               | 6                | 0                  | 0.00%               |
| Total         | 307              | 21                 | 6.84%               |

· Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

|   | Outbreak<br>Name | Place Type  | Address | City | Zip<br>code | # Cnf.<br>SLCo<br>resid. | OOC<br>Cases | Total #<br>confirmed | Est. total #<br>of<br>employees/<br>residents/<br>students | % ill | onset<br>date, first<br>confirmed | onset<br>date,<br>last<br>cnf. | Days<br>between<br>first and<br>last<br>onset<br>date |
|---|------------------|---|---------|------|-------------|--------------------------|--------------|----------------------|--|-------|-----------------------------------|--------------------------------|---|
|   |                  | Worksite-<br>Food<br>Production &<br>Distribution |         | SLC  | 84115       | 12                       | 0            | 12                   | 530  | 2%    | 4/13                              | 6/8                            | 56  |
|   |                  | Worksite  | Avenue  | SLC  | 84115       | 3                        |              | 3                    |  |       | 6/4                               | 6/9                            | 5   |
| ĺ |                  |   |         |      |             |                          |              |                      |  |       |                                   |                                | 6   |

| Worksite  | Tayl Vill | 84123 | 2  | 2 | 4  | 30  | 13% | 6/4  | 6/10 |    |
|---|-----------|-------|----|---|----|-----|-----|------|------|----|
| Worksite  | wvc       | 84104 | 16 | 0 | 16 | 234 | 7%  | 5/24 | 6/10 | 17 |
| Worksite-<br>Food<br>Production &<br>Distribution | SLC       | 84116 | 3  | 0 | 3  |     |     | 5/22 | 6/11 | 19 |
| Food<br>Establishment                             | SLC       | 84047 | 4  | 0 | 4  | 50  | 8%  | 6/5  | 6/11 | 6  |
| Worksite  | W/Jordan  | 84081 | 33 | 2 | 35 | 350 | 10% | 3/28 | 6/12 | 76 |
| Food<br>Establishment                             | SLC       | 84111 | 2  | 0 | 2  |     |     | 6/7  | 6/16 | 9  |
| Worksite  | Midvale   | 84047 | 3  | 1 | 4  | 25  | 16% | 6/5  | 6/16 | 11 |
| Food<br>Establishment                             | SLC       | 84124 | 3  | 0 | 3  |     |     | 5/28 | 6/17 | 20 |

\* Open for sit down dining; Inspector from FP will visit the establishments to ensure prevention measures are being followed; PIC was called to go over screening processes; cleaning, physical distancing, and masks

\*\*Testing of employees occurred at these facilities for employees

| Group Living situations being monito | Sreu.       |            |             |            | #          |          |           |             |  |  |
|--------------------------------------|-------------|------------|-------------|------------|------------|----------|-----------|-------------|--|--|
|                                      |             | #          | %Pos (#     | #          | "<br>Staff | %Pos (#  | #         | #           |  |  |
| Facility                             | # Res.      | Res.III    | Pos)        | "<br>Staff | III        | Pos)     | "<br>Hosp | "<br>Deaths |  |  |
|                                      | ved Outbrea |            |             |            |            |          |           |             |  |  |
|                                      | 10          | 4          | 70% (7)     | 5          | 4          | 80% (4)  | 0         | 0           |  |  |
|                                      | 33          | 10         | 70% (23)    | 29         | 10         | 34% (10) | 5         | 4           |  |  |
| _                                    | 95          | 4          | 4% (4)      | 155        | 2          | 1% (2)   | 2         | 2           |  |  |
|                                      | 93          | 4          | 11% (10)    | 27         | 0          | 4% (1)   | 4         | 2           |  |  |
|                                      | 41          | 6          | 61% (25)    | 111        | 6          | 14% (16) | 11        | 8           |  |  |
|                                      | 25          | 2          | 12% (3)     | 25         | 2          | 8% (2)   | 1         | 1           |  |  |
|                                      | 11          | 7          | 18%(2)      | 7          | 0          | 29% (2)  | 1         | 0           |  |  |
|                                      | 93          | 4          | (4%) 4      | 15         | 0          | 0        | 1         | 0           |  |  |
|                                      | 76          | 0          | (4%) 3      | 84         | 1          | (5%) 4   | 0         | 0           |  |  |
|                                      | 64          | 0          | 0           | 88         | 0          | (3%) 3   | 0         | 0           |  |  |
| Pending Resolve                      | ed Outbreak | s (Betwe   | en 14-28 Da | ys Since   | e Last On  | set)     |           |             |  |  |
|                                      | 57          | 3          | 18% (10)    | 20         | 1          | (10%) 2  | 0         | 0           |  |  |
|                                      | 123         | 37         | 26%(32)     | 107        | 7          | 10% (11) | 4         | 12          |  |  |
|                                      | 47          | 1          | (2%) 1      | 115        | 2          | (2%) 2   | 0         | 0           |  |  |
|                                      |             |            |             |            | (4%)       |          |           |             |  |  |
|                                      | 50          | 1          | (2%) 1      | 50         | 2          | 0        | 0         | 0           |  |  |
|                                      |             | ID Positiv | · · ·       | 51         | 2          | (4%) 2   | 0         | 0           |  |  |
| Activ                                | ve Outbreak | -          | -           |            | -          |          |           |             |  |  |
|                                      | 33          | 7          | (30%) 10    | 50         | 6          | (36%) 18 | 3         | 2           |  |  |
|                                      | 172         | 10         | (6%)10      | 215        | 9          | (4%) 9   | 3         | 1           |  |  |
|                                      | 78          | 8          | (13%) 10    | 83         | 1          | (17%) 13 | 8         | 4           |  |  |
|                                      | 72          | 4          | (71%) 51    | 126        | 0          | (20%) 25 | 8         | 8           |  |  |
|                                      | 28          | 0          | (11%) 3     | 80         | 3          | (6%) 5   | 0         | 0           |  |  |
|                                      | 1523        | 28         | (2%) 28     | 807        | 26         | 3% (26)  | 2         | 0           |  |  |
|                                      | 72          | 1          | (1%) 1      | 70         | 2          | (6%) 4   | 0         | 0           |  |  |
|                                      | 92          | 15         | (28%)26     | 126        | 4          | (13%)16  | 4         | 2           |  |  |
|                                      | 83          | 0          | 0           | 95         | 2          | (2%) 2   | 0         | 0           |  |  |
|                                      | 6           | 3          | (50%) 3     | 7          | 1          | (43%) 3  | 1         | 0           |  |  |
|                                      | 122         | 2          | 28% (34)    | 135        | 3          | 12% (16) | 4         | 5           |  |  |
|                                      | 26          | 0          | 0           | 95         | 1          | (5%) 5   | 0         | 0           |  |  |
|                                      | 61          | 4          | (7%) 4      |            | 4          | 4        | 2         | 0           |  |  |

# • Group Living situations being monitored:

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### Utah/UDOH

- 15,839 cases (8083-SLC, 453-Summit, 739-Davis, 588-Weber/Morgan, 30-Southeast, 919-Southwest, 184-Tooele, 2,861-Utah County, 368-Wasatch, 1099-Bear River, 81-Central, 374-San Juan, 33-Tri-County, 345-Navajo Nation Reservation)
- 152 deaths
- 282,685 reported people tests
- It's the second-largest one-day increase in COVID-19 cases; The rate of positive test results has risen8% or 10% a day
   — compared to 5% or lower during the earlier days of the pandemic; not attributed to more people being tests; means
   we are seeing an increase in spread
- Majority of Utahns infected with the virus are between the ages of 25 and 44, the health department reports
- · Being more densely populated does not boost COVID-19 spread, a University of Utah study
- New Utah coronavirus data gives us insights into hospital capacity, outbreaks

https://www.tandfonline.com/doi/full/10.1080/01944363.2020.1777891

#### CDC/US:

- 2,185,873 in US, total deaths 118,334
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (31,089-NY, 12,927-NJ, 7,770-MA, 5,320-CA, 6,427-PA, 6,537-IL, 6,061-MI, 3,068-LA, 3,064-FL, 1,234-WA, 2,605-GA, 2,139-TX, 4,226-CT, 1,631-CO, 2,491-IN, 2,637-OH, 509-TN, 3,016-MD, 1,181-NC, 1,586-VA, 926-MO, 1,271-AZ, 719-WI, 621-SC, 810-AL, 475-NV, 938-MS, 152-UT, 364-OK, 88-ID, 187-OR, 527-D.C., 520-KY, 1,376-MN, 885-RI, 679-IA, 208-AR, 251-KS, 431-DE, 330-NH, 452-NM, 56-VT, 102-ME, 234-NE, 17-HI, 88-WV, 20-MT, 78-SD, 75-ND, 12-AK, 18-WY, 5-GU, 2-MP, 147-PR, 6-VI, 1,494-Veteran Affairs, 36-US Military, 322-Navajo Nation, 86-Federal Prisons)
- MMWR Early Release Characteristics Associated with Hospitalization Among Patients with COVID-19 Metropolitan Atlanta, Georgia, March–April 2020

https://www.cdc.gov/mmwr/volumes/69/wr/mm6925e1.htm?s\_cid=mm6925e1\_w

- Contact Tracing- Updated June 18th (New Case Investigation Workflow, New Contract Tracing Work Flow)
   <a href="https://www.cdc.gov/coronavirus/2019-ncov/php/open-america/contact-tracing-resources.html">https://www.cdc.gov/coronavirus/2019-ncov/php/open-america/contact-tracing-resources.html</a>
- Considerations for Travelers—Coronavirus in the US
  - https://www.cdc.gov/coronavirus/2019-ncov/travelers/travel-in-the-us.html
- Forecasts of Total Deaths <u>https://www.cdc.gov/coronavirus/2019-ncov/covid-data/forecasting-us.html</u>
- Meat and Poultry Processing Facility Assessment Toolkit
   <a href="https://www.cdc.gov/coronavirus/2019-ncov/php/meat-processing-assessment-tool.html">https://www.cdc.gov/coronavirus/2019-ncov/php/meat-processing-assessment-tool.html</a>
- California on Thursday started requiring people throughout the state to wear masks in most indoor settings and outdoors when distancing isn't possible; order also applies to workplaces where people interact with the public, prepare or package food and share common spaces like hallways and elevators; office workers must wear masks if they can't physically distance
  - States including Michigan, New York, Maine, Delaware and Maryland already have statewide mask orders in place
- Less than a quarter of hospital beds for intensive care patients are now available in Florida as the state spikes in coronavirus cases
- Oklahoma reported a record number of cases on Thursday
- Texas schools to reopen in the fall for in-person classes

#### WHO/Worldwide:

- 8,449,983 in 188 countries
- 452,465 deaths
- The WHO is drawing up plans to determine who will receive a COVID-19 vaccine first if one is approved; frontline workers, vulnerable groups, and those working or living in high-transmission settings first in line
- Brazil nears 50,000 coronavirus deaths and 1 million cases
- The virus is spreading rapidly in South Asia, including in India
- Seventy-seven nations have seen a growth in new cases over the past two weeks
- Antibodies may last only two months, especially in people who did not show symptoms; 10 Percent of Wuhan Study Patients Lose Coronavirus Antibodies Within Weeks (the study has limitations; they did not have long-term data on the recovered COVID-19 patients and whether they retained their antibodies; additionally, antibody tests are not necessarily entirely reliable)
  - https://www.nature.com/articles/s41591-020-0965-6
- Nearly 500 Russian medical workers may have died of the virus

- Touch Point -UDOH
  - Antigen test, very specific, sensitivity inferior, but can treat antigen positive as a confirmatory test; ARUP and IHC; use it

as a true positive

- Discussion:
  - Specificity is excellent; concern is false negatives
    - Probable's should be investigated and may not be counted on dashboard
  - Some jurisdictions are not investigating probable's
  - Dr. Vitek, Bree and Chris in Wasatch thinks we should investigate probable; negatives should be followed up with a PCR test
  - Bree will ask Angela to follow up with CSTE
  - Group felt it would be detrimental to go against CSTE definition
  - Keagan; working on counting probable's on Dashboard by next week; internal first and then public and CDC
- Contract tracing reaching capacity
  - Suggested prioritizing high risk population
  - This will be discussed further; difficult to figure out how to prioritize
- 4:00 LHD/UDOH call
  - Amelia; planning to turn off active monitoring on Monday, last enrollment on Sunday, Monday educating people on passive and self-monitoring
  - Discussion on onset date for asymptotic cases; no resolve and more discussion
  - HAI is tracing false positives; issues with TestUtah

 From:
 Linda Bogdanow

 To:
 Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane

 Subject:
 June 20- Daily Report

 Date:
 Saturday, June 20, 2020 5:26:12 PM

# June 20, 2020

# **Daily Report-Internal Document**

### SLCO:

- Total Cases: 8713
- Current: 2286
- Hospitalized: 599
   Current: 106
- Testing: 117,528
- Deaths: 102
- Deaths: 102
   UBC Teaching
- HRC Tracking no new updates today

# • Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| Outbreak<br>Name | Place Type  | Address | City        | Zip<br>code | #<br>Confirmed<br>SLCo<br>residents | OOC<br>Cases | Total #<br>confirmed | Est. total #<br>of<br>employees/<br>residents/<br>students | % ill | onset<br>date, first<br>confirmed | onset<br>date, last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |
|------------------|---|---------|-------------|-------------|-------------------------------------|--------------|----------------------|--|-------|-----------------------------------|----------------------------------|---|
|                  | Worksite  |         | SLC         | 84116       | 3                                   | 0            | 3                    |  |       | 6/5                               | 6/9                              | 4   |
|                  | Worksite  |         | SLC         | 84115       | 3                                   |              | 3                    |  |       | 6/4                               | 6/9                              | 5   |
|                  | Worksite  |         | TaylorVil   | 84123       | 2                                   | 2            | 4                    | 30   | 13%   | 6/4                               | 6/10                             | 6   |
|                  | Worksite  |         | SLC         |             | 4                                   | 0            | 4                    | 281  | 1%    | 5/8                               | 6/10                             | 33  |
|                  | Worksite-<br>Food<br>Production &<br>Distribution |         | SLC         | 84116       | 4                                   | 0            | 4                    |  |       | 5/22                              | 6/10                             | 19  |
|                  | Worksite  |         | Farmington  | 84025       | 4                                   | 6            | 10                   |  |       | 5/20                              | 6/10                             | 21  |
|                  | Worksite  |         | WVC         | 84104       | 19                                  | 0            | 19                   | 234  | 8%    | 5/24                              | 6/10                             | 17  |
|                  | Food<br>Establishment                             |         | SLC         | 84047       | 4                                   | 0            | 4                    | 50   | 8%    | 6/5                               | 6/11                             | 6   |
|                  | Food<br>Establishment                             |         | Taylorsvil  | 84129       | 2                                   | 0            | 2                    |  |       | 6/6                               | 6/12                             | 6   |
|                  | Worksite  |         | SLC         | 84104       | 10                                  | 0            | 10                   |  |       | 4/27                              | 6/12                             | 46  |
|                  | Worksite  |         | W Jordan    | 84081       | 50                                  | 2            | 52                   | 350  | 15%   | 3/28                              | 6/12                             | 76  |
|                  | Worksite  |         | Hyrum       | 84319       | 2                                   | 239          | 241                  |  |       | 5/1                               | 6/12                             | 42  |
|                  | Worksite-<br>Construction                         |         | SLC         | 84104       | 2                                   |              | 2                    |  |       | 6/9                               | 6/13                             | 4   |
|                  | Worksite  |         | Sandy       | 84070       | 8                                   | 1            | 9                    |  |       | 4/26                              | 6/13                             | 48  |
|                  | Worksite  |         | SLC         | 84104       | 5                                   | 1            | 6                    |  |       | 3/24                              | 6/15                             | 83  |
|                  | Worksite  |         | N Salt Lake | 84054       | 5                                   | 6            | 11                   |  |       | 5/21                              | 6/15                             | 25  |
|                  | Food<br>Establishment                             |         | SLC         | 84111       | 2                                   | 0            | 2                    |  |       | 6/7                               | 6/16                             | 9   |

|  | Worksite              | Midvale | 84047 | 3 | 1 | 4 |    |    | 6/5  | 6/16 | 11 |
|--|-----------------------|---------|-------|---|---|---|----|----|------|------|----|
|  | Food<br>Establishment | SLC     | 84124 | 4 | 0 | 4 | 65 | 6% | 5/28 | 6/17 | 20 |

 Open for sit down dining; Inspector from FP will visit the establishments to ensure prevention measures are being followed; PIC was called to go over screening processes; cleaning, physical distancing, and masks There were issues with the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the provide screening masks and congregating together the setablishment of the setablishment of the provide screening masks and the setablishment of the

Group Living situations being monitored: No updates for today



# Utah/UDOH

- 17,068 (8687-SLC, 461-Summit, 822-Davis, 641-Weber/Morgan, 31-Southeast, 1031-Southwest, 195-Tooele, 3,056-Utah County, 380-Wasatch, 1249-Bear River, 96-Central, 382-San Juan, 38-Tri-County, 354-Navajo Nation Reservation)
   Increase of 643 new cases
- Increase of 045 ft
   155 deaths
- 292,877 reported people tests
- Positive rate of 5.8%
- Coronavirus treatments are improving; the majority of people who die or experience severe symptoms due to COVID-19
  end up facing ARDS, either due to the initial viral cell killing or the cytokine storm; also experience the results of those
  blood clots, with problems like heart or kidney failure, even strokes; different treatments at different stages

https://www.msn.com/en-us/health/medical/coronavirus-treatments-are-improving-heres-a-guide-to-what-works-and-why/ar-BB15KAiy

#### CDC/US:

- 2,247,220 in US, total deaths 119,551
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (31,172-NY, 12,984-NJ, 7,828-MA, 5,438-CA, 6,477-PA, 6,625-IL, 6,087-MI, 3,109-LA, 3,147-FL, 1,255-WA, 2,642-GA, 2,175-TX, 4,251-CT, 1,643-CO, 2,536-IN, 2,701-OH, 524-TN, 3,052-MD, 1,250-NC, 1,607-VA, 976-MO, 1,338-AZ, 744-WI, 644-SC, 838-AL, 486-NV, 943-MS, 155-UT, 368-OK, 89-ID, 189-OR, 531-D.C., 524-KY, 1,404-MN, 894-RI, 682-IA, 224-AR, 256-KS, 434-DE, 337-NH, 464-NM, 56-VT, 102-ME, 244-NE, 17-HI, 88-WV, 20-MT, 81-SD, 76-ND, 12-AK, 20-WY, 5-GU, 2-MP, 147-PR, 6-VI, 1,514-Veteran Affairs, 36-US Military, 330-Navajo Nation, 87-Federal Prisons)
- Florida records record daily rise in infections; 4,049 new infections on Saturday, the biggest daily increase since the beginning of the outbreak
- An Approach for Monitoring and Evaluating Community Mitigation Strategies for COVID-19

https://www.cdc.gov/coronavirus/2019-ncov/php/monitoring-evaluation-logic-model.html

https://www.cdc.gov/coronavirus/2019-ncov/php/monitoring-evaluating-community-mitigation-strategies.html

#### WHO/Worldwide:

- 8,747,136 in 188 countries
- 462,088 deaths
- Pandemic accelerating with 150,000 cases in a day; half of the newly reported cases were in the Americas, with significant numbers from South Asia and the Middle East
- Beijing recorded a further drop in coronavirus cases after tightening containment measures
- · Brazil surpassed a million confirmed infections, second only to the US.
- South Korea recorded 67 new cases, the largest 24-hour increase in about three weeks; most of them come from the densely
  populated Seoul area-where about half of the country's 51 million people reside; many cases have been linked to exposure in
  nightlife outlets
- Scientists at the University of Oxford reported promising findings in their search for a treatment for COVID-19; an inexpensive steroid known as Dexamethasone was shown to reduce COVID-19 deaths in a 6000-patient study; reduces the amount of damage done to lungs; softens the devastating inflammatory response
- Chile's death toll nearly doubles; estimated number of fatal cases to more than 7,000 from a previously confirmed 4,265
- Israel now has 20,633 coronavirus cases, a rise of 294 since Friday evening
- France's coronavirus death toll is the fifth highest in the world
- Iran is considering making it mandatory within days to wear masks in public places and covered spaces; health ministry
  announced 115 deaths in the 24 hours to Saturday, taking the total to 9,507
- Reproduction of rate of coronavirus in Germany has jumped to 1.79

• Spain will reopen its borders to visitors from other EU countries and the Schengen area on Sunday, with the exception of Portugal

# June 22, 2020

### **Daily Report-Internal Document**

# SLCO:

- Total Cases: 9073
  - Current: 2390
- Hospitalized: 611
  - Current: 109
- Testing: 121,393
- Deaths: 102
- As of Monday, only Salt Lake City remained at an orange level indicating moderate risk and asking people to maintain social distancing, limit travel and not gather in groups larger than 20
- HRC Tracking

#### GUESTS

|               | Number | Number   | Percent  |
|---------------|--------|----------|----------|
| Facility Name | Tested | Positive | Positive |
|               | 597    | 178      | 29.82%   |
|               | 315    | 5        | 1.59%    |
|               | 213    | 6        | 2.82%    |
|               | 251    | 17       | 6.77%    |
|               | 8      | 0        | 0.00%    |
|               |        |          |          |
|               | 19     | 0        | 0.00%    |
| Total         | 1403   | 206      | 14.68%   |

#### STAFF

|               | Number | Number   | Percent  |
|---------------|--------|----------|----------|
| Facility Name | Tested | Positive | Positive |
|               | 123    | 16       | 13.01%   |
|               | 71     | 1        | 1.41%    |
|               | 16     | 0        | 0.00%    |
|               | 101    | 4        | 3.96%    |
|               | 11     | 0        | 0.00%    |
|               |        |          |          |
|               | 6      | 0        | 0.00%    |
| Total         | 328    | 21       | 6.40%    |

· Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| OB Name | Place Type                    | Address | City         | Zipcode | #<br>Confirmed<br>SLCo<br>residents | OOC<br>Cases | Total<br>#<br>con. | Est. total #<br>of<br>employees/<br>residents/<br>students | %   | onset<br>date, first<br>confirmed | onset<br>date, last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |
|---------|-------------------------------|---------|--------------|---------|-------------------------------------|--------------|--------------------|--|-----|-----------------------------------|----------------------------------|---|
|         | Food Estab.                   |         | Taylorsville | 84129   | 2                                   | 0            | 2                  |  |     | 6/6                               | 6/12                             | 6   |
|         | Worksite-<br>Manufacturing    |         | SLC          | 84104   | 11                                  | 0            | 11                 |  |     | 4/27                              | 6/12                             | 46  |
|         | Worksite                      |         | W Jordan     | 84081   | 50                                  | 2            | 52                 | 350  | 15% | 3/28                              | 6/12                             | 76  |
|         | Worksite-Food<br>Production & |         |              |         |                                     | 239          |                    |  |     |                                   |                                  |   |

| Distribution                                  | Hyrum           | 84319 | 2  |   | 241 |     |     | 5/1  | 6/12 | 42 |
|---|-----------------|-------|----|---|-----|-----|-----|------|------|----|
| Worksite                                      | Sandy           | 84070 | 8  | 1 | 9   |     |     | 4/26 | 6/13 | 48 |
| Worksite                                      | SLC             | 84104 | 12 | 0 | 12  |     |     | 4/8  | 6/13 | 66 |
| Worksite-<br>Construction                     | SLC             | 84104 | 2  | o | 2   |     |     | 6/9  | 6/13 | 4  |
| Worksite-<br>Construction                     | SLC             | 84104 | 3  | 1 | 4   | 107 | 4%  | 6/1  | 6/15 | 14 |
| Worksite                                      | N. Salt<br>Lake | 84054 | 5  | 6 | 11  |     |     | 5/21 | 6/15 | 25 |
| Worksite                                      | SLC             | 84104 | 5  | 1 | 6   |     |     | 3/24 | 6/15 | 83 |
| Food<br>Establishment                         | SLC             | 84111 | 2  | 0 | 2   |     |     | 6/7  | 6/16 | 9  |
| Worksite                                      | Midvale         | 84047 | 3  | 1 | 4   |     |     | 6/5  | 6/16 | 11 |
| Food<br>Establishment                         | SLC             | 84124 | 6  | 0 | 6   | 65  | 9%  | 5/28 | 6/17 | 20 |
| Worksite-Food<br>Production &<br>Distribution | SLC             | 84104 | 2  | 1 | 3   |     |     | 5/19 | 6/17 | 29 |
| Food<br>Establishment                         | SLC             | 84047 | 5  | 0 | 5   | 50  | 10% | 6/5  | 6/18 | 13 |
| Worksite                                      | Draper          | 84020 | 8  | 2 | 10  | 300 | 3%  | 5/18 | 6/18 | 31 |

\* Open for sit down dining; Inspector from FP will visit the establishments to ensure prevention measures are being followed; PIC was called to go over screening processes; cleaning, physical distancing, and masks; There were issues with Bohemian Brewery – employees were not wearing masks and congregating together. El Chihuahua update: At the time of inspection employees were wearing masks; cleaning properly; the owner told the inspector that the ill employees did eat a meal together; he will not allow that anymore; they have to eat alone or take out

|                 |             |            |              |          | #        |          |      |        |
|-----------------|-------------|------------|--------------|----------|----------|----------|------|--------|
|                 |             | #          | %Pos (#      | #        | Staff    | %Pos (#  | #    | #      |
| Facility        | # Res.      | Res.III    | Pos)         | Staff    | III      | Pos)     | Hosp | Deaths |
| Resolv          | ed Outbreal | ks (>28 Da | ays Since La | st Onse  | t)       |          |      |        |
|                 | 10          | 4          | 70% (7)      | 5        | 4        | 80% (4)  | 0    | 0      |
|                 | 33          | 10         | 70% (23)     | 29       | 10       | 34% (10) | 5    | 4      |
|                 | 95          | 4          | 4% (4)       | 155      | 2        | 1% (2)   | 2    | 2      |
|                 | 93          | 4          | 11% (10)     | 27       | 0        | 4% (1)   | 4    | 2      |
|                 | 41          | 6          | 61% (25)     | 111      | 6        | 14% (16) | 11   | 8      |
|                 | 25          | 2          | 12% (3)      | 25       | 2        | 8% (2)   | 1    | 1      |
|                 | 11          | 7          | 18%(2)       | 7        | 0        | 29% (2)  | 1    | 0      |
|                 | 93          | 4          | (4%) 4       | 15       | 0        | 0        | 1    | 0      |
|                 | 76          | 0          | (4%) 3       | 84       | 1        | (5%) 4   | 0    | 0      |
|                 | 64          | 0          | 0            | 88       | 0        | (3%) 3   | 0    | 0      |
| Pending Resolve | d Outbreaks | (Betwee    | n 14-28 Day  | ys Since | Last Ons | et)      |      |        |
|                 | 57          | 3          | 18% (10)     | 20       | 1        | (10%) 2  | 0    | 0      |
|                 | 123         | 37         | 26%(32)      | 107      | 7        | 10% (11) | 4    | 12     |
|                 | 47          | 1          | (2%) 1       | 115      | 2        | (2%) 2   | 0    | 0      |
|                 |             |            |              |          | (4%)     |          |      |        |
|                 | 50          | 1          | (2%) 1       | 50       | 2        | 0        | 0    | 0      |
|                 | N/A COV     | ID Positiv | e Facility   | 51       | 2        | (4%) 2   | 0    | 0      |
| Activ           | e Outbreaks | (<14 Day   | ys Since Las | t Onset) |          |          |      |        |

• Group Living situations being monitored:

| 35   | 7  | (31%) 11 | 70  | 6  | (29%) 20 | 3 | 2 |
|------|----|----------|-----|----|----------|---|---|
| 172  | 10 | (6%)10   | 215 | 9  | (4%) 9   | 3 | 1 |
| 78   | 8  | (13%) 10 | 83  | 1  | (17%) 13 | 8 | 4 |
| 72   | 4  | (71%) 51 | 126 | 0  | (20%) 25 | 8 | 8 |
| 28   | 0  | (11%) 3  | 80  | 3  | (6%) 5   | 0 | 0 |
| 1523 | 28 | (2%) 28  | 807 | 26 | 3% (26)  | 2 | 0 |
| 72   | 1  | (1%) 1   | 70  | 2  | (6%) 4   | 0 | 0 |
| 92   | 15 | (34%)31  | 126 | 4  | (13%)17  | 4 | 2 |
| 83   | 0  | 0        | 95  | 2  | (2%) 2   | 0 | 0 |
| 6    | 3  | (50%) 3  | 7   | 1  | (43%) 3  | 1 | 0 |
| 122  | 2  | 28% (34) | 135 | 3  | 12% (16) | 4 | 5 |
| 26   | 0  | 0        | 95  | 1  | (5%) 5   | 0 | 0 |
| 61   | 5  | (13%) 8  | 75  | 6  | (8%) 6   | 1 | 0 |
| 95   | 0  | 0        | 65  | 3  | (4%)3    | 0 | 0 |
| 109  | 0  | 0        | 150 | 3  | (2%)3    | 0 | 0 |

•

# Utah/UDOH

- 17,906 (9052-SLC, 466-Summit, 877-Davis, 676-Weber/Morgan, 31-Southeast, 1104-Southwest, 202-Tooele, 3,263-Utah County, 380-Wasatch, 1316-Bear River, 110-Central, 386-San Juan, 39-Tri-County, 358-Navajo Nation Reservation)
- Increase of 643 new cases
- 158 deaths
- 299,312 reported people tests
- Surge began 12 days after Governor Herbert loosened restrictions by moving nearly all of the state to "yellow" or low-risk status; Dr. Dunn along with other health officials recommending if unable to get down to average of 200 new cases a day by July 1 to return to orange level
- Utah Hospital Association, University of Utah Health and Intermountain Healthcare] that hospitals are going to exceed their capacity to care for individuals within the next 4-8 weeks
- Positive results increased; the past week, 12.5% of patients tested received positive results up from the 7.6% who tested positive the previous week
- Utah ranks as most resilient state for ability to endure disasters like pandemic or earthquakes; The Census Bureau said it developed the new estimates to help communities work to reduce impacts from disasters

https://www.census.gov/data/experimental-data-products/community-resilience-estimates.html

# CDC/US:

- 2,310,837 in US, total deaths 120,384
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (31,268-NY, 13,030-NJ, 7,874-MA, 5,563-CA, 6,485-PA, 6,671-IL, 6,097-MI, 3,117-LA, 3,176-FL, 1,272-WA, 2,648-GA, 2,218-TX, 4,263-CT, 1,651-CO, 2,553-IN, 2,709-OH, 531-TN, 3,074-MD, 1,275-NC, 1,620-VA, 981-MO, 1,342-AZ, 745-WI, 659-SC, 841-AL, 489-NV, 978-MS, 158-UT, 369-OK, 89-ID, 192-OR, 535-D.C., 526-KY, 1,416-MN, 903-RI, 686-IA, 227-AR, 259-KS, 435-DE, 339-NH, 469-NM, 56-VT, 102-ME, 249-NE, 17-HI, 90-WV, 21-MT, 81-SD, 77-ND, 12-AK, 20-WY, 5-GU, 2-MP, 149-PR, 6-VI, 1,520-Veteran Affairs, 36-US Military, 335-Navajo Nation, 88-Federal Prisons)
- Early Release Potential Indirect Effects of the COVID-19 Pandemic on Use of Emergency Departments for Acute Life-Threatening Conditions — United States, January–May 2020

https://www.cdc.gov/mmwr/volumes/69/wr/mm6925e2.htm?s\_cid=mm6925e2\_w

- Health department leaders across the U.S. face threats; subject to harassment, personal insults and death threats in recent weeks, a barrage of abuse from a vocal and angry segment of the population who say that mask requirements and restrictions on businesses have gone too far
- US government data released on Monday showed Black Americans were around four times as likely as whites to be hospitalized for Covid-19, highlighting significant racial disparities in health outcomes during the pandemic
- Clusters around the U.S. have been increasingly linked with social and religious gathering places

- Topics for Case Investigators Updated June 22
  - https://www.cdc.gov/coronavirus/2019-ncov/php/contact-tracing/identify-primary-components-of-caseinvestigation.html
    - https://www.cdc.gov/coronavirus/2019-ncov/php/contact-tracing/case-investigators-topics.html
- Topics for Contact Tracers
  - https://www.cdc.gov/coronavirus/2019-ncov/php/contact-tracing/topics-for-contact-tracers.html
- COVID-19 and Animals updated
   <u>https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/animals.html</u>

# WHO/Worldwide:

- 9,062,837 in 188 countries
- 470,716 deaths
- WHO Announces Biggest Single Day Rise in COVID-19 Cases Globally
  - Total included 116,041 in the Americas, 20,248 in South-East Asia, 18,975 in the Eastern Mediterranean, 17,922 in Europe, 8,464 in Africa, and 1,370 in the Western Pacific
  - Brazil, the U.S., and India reported the most new cases, at 54,771, 36,617, 15,413
  - U.S. has the most confirmed cases at 2,279,879; that amounts to over a quarter of known cases worldwide; cases across the US are up 15% in the past 2 weeks
  - The U.S. is followed by Brazil, at 1,083,341, and Russia with 583,879. The U.S. also has the most recorded deaths at 119,977, versus 50,591 in Brazil and 42,717 in the U.K.
  - Germany data revealed an uptick in the country's basic reproduction number that may signal another lockdown; reproduction number climbed to 2.88 yesterday
  - Local authorities in Spain on Monday were forced to reimpose lockdown restrictions in some municipalities of Huesca, a northeastern province, after new clusters of infections surfaced, including one among seasonal farm workers
  - The World Health Organization (WHO) called on Monday for a rapid increase in production of dexamethasone, a cheap steroid which has been shown to reduce deaths in critically ill coronavirus patients
- Gillead Sciences, American biopharmaceutical company; will soon start trials of an inhalable version of remdesivir, an antiviral drug that has shown some preliminary promise as a virus treatment
- South Africa now has over 100,000 infections, the highest on the continent, while the number of deaths inched towards 2,000
- Brazil has recorded 21,432 new confirmed cases as well as 654 new deaths
- Pilgrimage to Mecca to be limited to people in Saudi Arabia

- UDOH
  - Discussed how to do a rolling quarantine in a household
    - If unable to do that should we provide best practices
    - Some districts wanted uniformity throughout the state
    - It will be discussed next call; no consensus was reached
  - Next call antigens will be discussed and how to do more consistent messaging
  - No Touchpoint call on Wednesday
- Health Care Coordination call
  - Issues with schedule point prevalence survey's; communication issues with National Guard
    - Challenge with asymptomatic testing with uninfected facilities
    - TestUtah and false positives; that is what the National Guard uses; HAI group will no longer sent any HHI point prevalence survey to TestUtah and will go through UPHL
  - UHERT
    - Responses Salt Lake City, San Juan
      - Seeing more congregate settings and trending to be an issue moving forward
      - More National Guard coming later this month or the first of July
      - Over 300 site visits done at high risk facilities
      - Concern remains for memory care and for united with intellectually disabled
      - Mobile units are doing the second round of testing and making sure good protocols are being followed
      - Salt Palace inventory site is being transitioned to a permanent warehouse

• Expo Center is demobilizing field hospital to a mission ready state

 From:
 Linda Bogdanow

 To:
 Dagmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane

 Subject:
 June 23- Daily Report

 Date:
 Tuesday, June 23, 2020 6:59:29 PM

#### June 23, 2020

#### **Daily Report-Internal Document**

# SLCO:

- Total Cases: 9252
  - Current: 2390
- Hospitalized: 611
  - Current: 109
- Testing: 121,393
- Deaths: 102
- Salt Lake County cancels free testing events until after July 4<sup>th</sup>; Due to the overwhelming public response to events targeting geographic areas and populations
- Utah DMV office in South Salt Lake, closed when employee caught COVID-19, will reopen Wednesday
- Mayors of the state's most-populous city and county are calling on the state to require face masks be worn; county requirement would not mandate residents to wear masks while recreating outside or in parks, but would be required in retail or commercial establishments or any community gatherings
- HRC Tracking No updates today
- Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| Outbreak<br>Name | Place Type                                    | Address | City            | Zipcode | #<br>Confirmed<br>SLCo<br>residents | OOC<br>Cases | Total #<br>confirmed | Est. total #<br>of<br>employees/<br>residents/<br>students | % ill | onset<br>date, first<br>confirmed | onset<br>date, last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |
|------------------|---|---------|-----------------|---------|-------------------------------------|--------------|----------------------|--|-------|-----------------------------------|----------------------------------|---|
|                  | Worksite                                      |         | N. Salt<br>Lake | 84054   | 5                                   | 6            | 11                   |  |       | 5/21                              | 6/15                             | 25  |
|                  | Worksite                                      |         | SLC             | 84104   | 5                                   | 1            | 6                    |  |       | 3/24                              | 6/15                             | 83  |
|                  | Worksite                                      |         | WVC             | 84119   | 1                                   | 1            | 2                    |  |       | 6/14                              | 6/15                             | 1   |
|                  | Worksite-<br>Construction                     |         | SLC             | 84104   | 3                                   | 1            | 4                    | 107  | 4%    | 6/1                               | 6/15                             | 14  |
|                  | Food<br>Establishment                         |         | SLC             | 84111   | 2                                   | 0            | 2                    |  |       | 6/7                               | 6/16                             | 9   |
|                  | Worksite                                      |         | Midvale         | 84047   | 3                                   | 1            | 4                    |  |       | 6/5                               | 6/16                             | 11  |
|                  | Worksite                                      |         | Sandy           | 84070   | 2                                   | 0            | 2                    |  |       | 6/3                               | 6/16                             | 13  |
|                  | Food<br>Establishment                         |         | SLC             | 84124   | 6                                   | 0            | 6                    | 65   | 9%    | 5/28                              | 6/17                             | 20  |
|                  | Worksite-Food<br>Production &<br>Distribution |         | SLC             | 84104   | 2                                   | 1            | 3                    |  |       | 5/19                              | 6/17                             | 29  |
|                  | Food<br>Establishment                         |         | SLC             | 84047   | 5                                   | 0            | 5                    | 50   | 10%   | 6/5                               | 6/18                             | 13  |
|                  | Worksite                                      |         | Draper          | 84020   | 8                                   | 2            | 10                   | 300  | 3%    | 5/18                              | 6/18                             | 31  |
|                  | Worksite-<br>Construction<br>Worksite-        |         | SLC             | 84104   | 4                                   | 0            | 4                    |  |       | 6/9                               | 6/18                             | 9   |

| Manufacturing             | W | WVC          | 84119 | 7 | 0 | 7 |    |     | 6/6  | 6/13 | 7  |
|---------------------------|---|--------------|-------|---|---|---|----|-----|------|------|----|
| Healthcare<br>Setting     |   | S.<br>Jordan | 84095 | 1 | 1 | 2 |    |     | 6/15 | 6/21 | 6  |
| Worksite-<br>Construction |   | WVC          | 84119 | 5 | 1 | 6 |    |     | 5/25 | 6/22 | 28 |
| Food<br>Establishment     |   | SLC          | 84111 | 2 | 0 | 2 | 10 | 20% | 6/19 | 6/23 | 4  |

• Group Living situations being monitored:

|                  |             |           |              |          | #        |          |      |        |
|------------------|-------------|-----------|--------------|----------|----------|----------|------|--------|
|                  |             | #         | %Pos (#      | #        | Staff    | %Pos (#  | #    | #      |
| Facility         | # Res.      | Res.III   | Pos)         | Staff    | Ш        | Pos)     | Hosp | Deaths |
| Resolve          | ed Outbreak | s (>28 Da | ays Since La | st Onset | :)       |          |      |        |
|                  | 10          | 4         | 70% (7)      | 5        | 4        | 80% (4)  | 0    | 0      |
|                  | 33          | 10        | 70% (23)     | 29       | 10       | 34% (10) | 5    | 4      |
|                  | 95          | 4         | 4% (4)       | 155      | 2        | 1% (2)   | 2    | 2      |
|                  | 93          | 4         | 11% (10)     | 27       | 0        | 4% (1)   | 4    | 2      |
|                  | 41          | 6         | 61% (25)     | 111      | 6        | 14% (16) | 11   | 8      |
|                  | 25          | 2         | 12% (3)      | 25       | 2        | 8% (2)   | 1    | 1      |
|                  | 11          | 7         | 18%(2)       | 7        | 0        | 29% (2)  | 1    | 0      |
|                  | 93          | 4         | (4%) 4       | 15       | 0        | 0        | 1    | 0      |
|                  | 76          | 0         | (4%) 3       | 84       | 1        | (5%) 4   | 0    | 0      |
|                  | 64          | 0         | 0            | 88       | 0        | (3%) 3   | 0    | 0      |
| Pending Resolved |             | (Betwee   | -            | s Since  | Last Ons |          |      |        |
|                  | 57          | 3         | 18% (10)     | 20       | 1        | (10%) 2  | 0    | 0      |
|                  | 123         | 37        | 26% (32)     | 107      | 7        | 10% (11) | 4    | 12     |
|                  | 47          | 1         | (2%) 1       | 115      | 2        | (2%) 2   | 0    | 0      |
|                  | 83          | 0         | 0            | 95       | 2        | (2%) 2   | 0    | 0      |
|                  | 10          | 0         | 0            | 34       | 2        | (6%) 2   | 0    | 0      |
|                  |             |           |              |          |          |          |      |        |
|                  | 95          | 0         | 0            | 65       | 3        | (4%) 3   | 0    | 0      |
| Active           | Outbreaks   | (<14 Day  |              | Onset)   | -        |          | -    |        |
|                  | 35          | 7         | (31%) 11     | 70       | 6        | (29%) 20 | 3    | 3      |
|                  | 172         | 10        | (6%)10       | 215      | 9        | (4%) 9   | 3    | 1      |
|                  | 72          | 4         | (71%) 51     | 126      | 0        | (20%) 25 | 8    | 10     |
|                  | 28          | 0         | (11%) 3      | 80       | 3        | (10%) 8  | 0    | 0      |
|                  | 1523        | 28        | (2%) 28      | 807      | 26       | 3% (26)  | 2    | 0      |
|                  | 72          | 1         | (1%) 1       | 70       | 2        | (7%) 5   | 0    | 0      |
|                  | 92          | 15        | (34%)31      | 126      | 4        | (13%)17  | 4    | 2      |
|                  | 6           | 3         | (50%) 3      | 7        | 1        | (57%) 4  | 1    | 0      |
|                  | 122         | 2         | 28% (34)     | 135      | 3        | 12% (16) | 4    | 5      |
|                  | 26          | 0         | 0            | 95       | 1        | (5%) 5   | 0    | 0      |
|                  |             |           |              |          |          |          |      |        |
|                  | 61          | 5         | (13%) 8      | 75       | 6        | (8%) 6   | 1    | 0      |
|                  | 109         | 0         | 0            | 150      | 3        | (2%)3    | 0    | 0      |
|                  | 50          | 1         | (2%) 1       | 50       | 0        | (8%) 4   | 0    | 0      |
|                  |             | 1         | 7            |          | 1        | 2        | 1    | 0      |
|                  | 85          | 1         | (1%) 1       | 145      | 2        | (1%) 2   | 0    | 0      |

18,300 (9207-SLC, 470-Summit, 905-Davis, 708-Weber/Morgan, 31-Southeast, 1151-Southwest, 208-Tooele, 3,355-Utah County, 387-Wasatch, 1337-Bear River, 114-Central, 388-San Juan, 39-Tri-County, 360-Navajo Nation Reservation)

- 2.2% increase from Monday
- Rate of positive results is 6.1%
- 163 deaths
- 302,276 reported people tests
- BYU plans in-person return to campus for fall semester
- Gary Herbert says he has no plans to halt Utah's economy again despite a surge in coronavirus cases
- Utah Department of Health is recommending face coverings be worn in public, but there is no legal requirement anyone do so

# CDC/US:

- 2,343,739 in US, total deaths 121,176
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (31,314-NY, 13,081-NJ, 7,890-MA, 5,636-CA, 6,527-PA, 6,707-IL, 6,109-MI, 3,142-LA, 3,256-FL, 1,277-WA, 2,688-GA, 2,244-TX, 4,277-CT, 1,665-CO, 2,569-IN, 2,740-OH, 542-TN, 3,092-MD, 1,294-NC, 1,645-VA, 995-MO, 1,344-AZ, 750-WI, 673-SC, 864-AL, 492-NV, 989-MS, 163-UT, 371-OK, 89-ID, 192-OR, 537-D.C., 537-KY, 1,425-MN, 906-RI, 689-IA, 237-AR, 262-KS, 504-DE, 339-NH, 476-NM, 56-VT, 102-ME, 249-NE, 17-HI, 92-WV, 21-MT, 83-SD, 83-ND, 12-AK, 20-WY, 5-GU, 2-MP, 149-PR, 6-VI, 1,543-Veteran Affairs, 36-US Military, 335-Navajo Nation, 88-Federal Prisons)
- A panel of health officials, including Dr Anthony Fauci, said the next few days will be crucial to stem the new outbreaks; Brett Giroir, the health department assistant secretary who oversees US diagnostic capacity, told lawmakers he expects the US will be able to conduct 40 to 50 million tests per month by autumn
- Texas, Florida, Arizona and in California, which on Tuesday broke its record for new cases for the fourth day in the past week
- Arizona reported 3,591 new cases of Covid-19 and 42 deaths from the disease over the last 24 hours, a new record high for both new daily cases and deaths; more than 80% of its available intensive care hospital beds have been in use since last week; Gov. Doug Ducey announced that the state would allow local communities to require masks in public if they choose, but would not issue a statewide order
- Florida several mayors requiring every person to wear mask; state surpassed 100,000 cases; Miami, North Miami Beach, Hialeah, Miami Gardens, Aventura, Key Biscayne, Biscayne Park, Pinecrest, West Miami, Miami Shores, El Portal; possible new epi center in the US
  - New epi center 100,000 cases; doubling once a week
- North Carolina Prison officials announced they would test all North Carolina state inmates for COVID-19; judge found on June 16 that the department may be in violation of federal and state statutes that prevent "cruel or unusual punishment
- Arkansas Near 14,000 cases; Governor Extends Public Health Emergency additional 45 days
- Young people in the US South and West are increasingly getting coronavirus; ignoring social distancing measures
- Mortality decreased from last week but elevated above base line
- Local farmers hurt by lack of products, most restaurants do not plan on reopening
- Houston reported an additional 1,789 coronavirus cases in Houston, bringing the city's total to 14,322; Harris County hospitals have seen a 177% increase in COVID-19 positive patients and a 64% increase in COVID positive patients in ICU beds since May 31; mandated mask order, in effect from June 22-28
- Dr. Deborah Birx; coordinator of President Donald Trump's coronavirus task force, told the nation's governors in a call Monday that it was vital that they ramp up testing to find asymptomatic individuals to prevent further community spread
- Vulnerable and Evicted Against Their Will; Nursing home staff and residents account for over 40% of the US death toll from COVID-19; many facilities are deliberately clearing out less-lucrative Medicare and Medicaid patients to make room for more profitable coronavirus patient
  - Ombudsmen making fewer visits to facilities documented cases
- What Nail Salon Employees Need to Know about COVID-19
  - https://www.cdc.gov/coronavirus/2019-ncov/community/organizations/nail-salon-employees.html
- Daily Life and Coping
  - https://www.cdc.gov/coronavirus/2019-ncov/daily-life-coping/index.html
- Health Departments
  - https://www.cdc.gov/coronavirus/2019-ncov/php/index.html
- Youth Sports Program FAQs

https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/youth-sports-faq.html

# WHO/Worldwide:

- 9,184,976 in 188 countries
- 474,609 deaths

- Data on Pandemic Disparities Keep Mounting; Black Medicare patients with COVID-19 are nearly 4X as likely as whites to end up in a hospital
  - Also disproportionately affected Hispanic and Asian Americans, according to Medicare claims filed so far; according to US Centers for Medicare & Medicaid Services
  - Communities with at least 75% white populations have more access to COVID-19 testing; (1 testing site for every 14,500 people) than communities of color (one site for every 23,300 people). And in rural areas, 35% of the Black population lives in "highly vulnerable testing desert," according to The Surgo Foundation

- UDOH
  - Self-Monitoring Discussion
    - Put one date in chart when advise people to self-monitor; put in active monitoring date field and then will drop off after two weeks
      - No form changes yet, Joe will wait and see what group decides
    - Kiley and Angela talked with CDC and will report on Wednesday's call
  - Long Term Care Facilities: PH not responsible for providing PPE for visitors who choose to allow visitors
- OPS
  - Testing
    - Canceling free testing for now; out of supplies and clarify who they are for and streamline
  - Logistical
    - Support for testing operation; turnout was good and need to get people through lines quickly
    - Working for staffing around sustained commitment Q and I piece
    - Looking for permanent staffing of centers if operation in future
    - Large project inventory everything in there, capacity to take large orders
- Contact Tracing
  - Cannot completely drop contact tracing but scaling back efforts
  - No longer gather all close contacts; focusing on household; request for symptomatic close contacts and refer to test sides
  - Shifting responsibility to employers; and teaching communities to be more proactive
- Lab Sampling
  - All sites are seeing an increase
  - Challenge that needs to be discussed are people who need to be tested to go to Alaska; Hawaii probably going to implement something similar that need a negative test before arriving
  - First responder testing update; the survey is live; message to EM group-firefighters, EMS, and law enforcement; allowed to go in and answer questions and if high risk exposure; close contact for 15 minutes; or infectious secretion on them; aerosolized procedures and not recommend PPE when even happened; get referral code and looks like close contact HD referral
- UDOH call
  - Working on referral in epi trax encouraging close contacts to be tested
  - ICH is having issues with PRC results; cases going through ELR but not attaching lab results; working on reconfiguring and once done UDOH will send labs
    - Not expecting a big back log
    - Contact NEDSS group if have questions
  - July 4<sup>th</sup> Holiday coverage
    - Working July 3<sup>rd</sup> and 4<sup>th</sup>
      - U of U will be doing contact tracing
      - Mangers are on call through the weekend
      - Still being worked out but there will be coverage those days

### June 24, 2020

## **Daily Report-Internal Document**

### SLCO:

- Total Cases: 9501
  - Current: 2498
- Hospitalized: 647
  - Current: 110
- Testing: 124,834
- Deaths: 105
- Citing the power of local control, Governor Herbert says he will "likely grant" Salt Lake County Mayor Jenny Wilson's request to mandate mask wearing in public; meeting will be held tomorrow; Unified Command, Dr. Dunn, General Burton, and Commissioner Anderson

https://slco.org/news/providing-data-and-analysis-to-governor-herbert-on-the-request-to-require-facecoverings/

HRC Tracking

GUESTS

|               | Number | Number   | Percent  |
|---------------|--------|----------|----------|
| Facility Name | Tested | Positive | Positive |
|               | 597    | 178      | 29.82%   |
|               | 315    | 5        | 1.59%    |
|               | 213    | 6        | 2.82%    |
|               | 272    | 17       | 6.25%    |
|               | 8      | 0        | 0.00%    |
|               |        |          |          |
|               | 19     | 0        | 0.00%    |
| Total         | 1424   | 206      | 14.47%   |

#### STAFF

| Facility Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|---------------|------------------|--------------------|---------------------|
| Facility Name |                  |                    |                     |
|               | 123              | 16                 | 13.01%              |
|               | 71               | 1                  | 1.41%               |
|               | 16               | 0                  | 0.00%               |
|               | 103              | 4                  | 3.88%               |
|               | 11               | 0                  | 0.00%               |
|               |                  |                    |                     |
|               | 6                | 0                  | 0.00%               |
| Total         | 330              | 21                 | 6.36%               |

• Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| Outbreak<br>Name | Place Type            | Address | City | Zipcode | #<br>Confirmed<br>SLCo<br>residents | OOC<br>Cases | Total #<br>confirmed | estimate<br>total # of<br>employees/<br>residents/<br>students | % ill | onset<br>date, first<br>confirmed | onset<br>date, last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |  |
|------------------|-----------------------|---------|------|---------|-------------------------------------|--------------|----------------------|--|-------|-----------------------------------|----------------------------------|---|--|
|                  | Food<br>Establishment |         | SLC  | 84124   | 6                                   | 0            | 6                    | 65   | 9%    | 5/28                              | 6/17                             | 20  |  |
|                  | Worksite              |         | SLC  | 84116   | 23                                  | 2            | 25                   | 4300   | 1%    | 3/25                              | 6/17                             | 84  |  |

| Worksite-<br>Construction                         | SLC          | 84104 | 4 | 1 | 5  | 107 | 5%  | 6/1  | 6/17 | 16 |
|---|--------------|-------|---|---|----|-----|-----|------|------|----|
| Worksite-<br>Food<br>Production &<br>Distribution | SLC          | 84104 | 2 | 1 | 3  |     |     | 5/19 | 6/17 | 29 |
| Food<br>Establishment                             | SLC          | 84047 | 5 | 0 | 5  | 50  | 10% | 6/5  | 6/18 | 13 |
| Worksite  | SLC          | 84111 | 2 | 0 | 2  |     |     | 6/12 | 6/18 | 6  |
| Worksite  | Draper       | 84020 | 8 | 2 | 10 | 300 | 3%  | 5/18 | 6/18 | 31 |
| Worksite-<br>Construction                         | SLC          | 84104 | 4 | 0 | 4  |     |     | 6/9  | 6/18 | 9  |
| Worksite  | wvc          | 84128 | 2 | 0 | 2  | 150 | 1%  | 6/19 | 6/19 | 0  |
| Food<br>Establishment                             | wvc          | 84119 | 3 | 0 | 3  |     |     | 6/15 | 6/20 | 5  |
| Food<br>Establishment                             | Draper       | 84020 | 2 | 0 | 2  | 20  | 10% | 6/2  | 6/21 | 19 |
| Healthcare<br>Setting                             | S.<br>Jordan | 84095 | 1 | 1 | 2  |     |     | 6/15 | 6/21 | 6  |
| Worksite-<br>Construction                         | wvc          | 84119 | 5 | 1 | 6  |     |     | 5/20 | 6/22 | 28 |
| Food<br>Establishment                             | SLC          | 84111 | 2 | 0 | 2  | 10  | 20% | 6/19 | 6/23 | 4  |

• Group Living situations being monitored: No updates today

- •
- •

# Utah/UDOH

- 18,784 (9460-SLC, 474-Summit, 938-Davis, 734-Weber/Morgan, 32-Southeast, 1200-Southwest, 208-Tooele, 3,447-Utah County, 389-Wasatch, 1356-Bear River, 117-Central, 389-San Juan, 40-Tri-County, 360-Navajo Nation Reservation)
- Daily rate of positive tests at 19.6%
- Last seven days, the rate of positive cases is at 13.2% higher than the 6.2% of all people tested since the first cases were reported in March
- 20% of those tested in the last 24 hours were positive
- Utah scaling back COVID-19 community task force meetings amid surge in cases; Community Task Force meeting to occur on an as-needed basis
- All Spanish New Conference will take place tomorrow-13-14% of population in Utah
- Governor will sign an executive order that requires masks when people are in buildings under the control of the
  executive branch, which includes state offices and higher education facilities
- Governor will not consider any easing of restrictions due to the coronavirus for the next two weeks, locking the state's current color-coded risk designations in place
- New York, New Jersey and Connecticut to quarantine people visiting from nine states with high infection rates — including Utah

# CDC/US:

- 2,369,806 in US, total deaths 121,846
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (31,346-NY, 13,129-NJ, 7,938-MA, 5,720-CA, 6,584-PA, 6,770-IL, 6,114-MI, 3,160-LA, 3,285-FL, 1,294-WA, 2,698-GA, 2,293-TX, 4,287-CT, 1,667-CO, 2,578-IN, 2,762-OH, 556-TN, 3,108-MD, 1,318-NC, 1,661-VA, 995-MO, 1,463-AZ, 757-WI, 683-SC, 891-AL, 494-NV, 1,011-MS, 163-UT, 372-OK, 90-ID, 195-OR, 541-D.C., 538-KY, 1,432-MN, 912-RI, 692-IA, 240-AR, 262-KS, 505-DE, 347-NH, 480-NM, 56-VT, 103-ME, 257-NE, 17-HI, 92-WV, 21-MT, 84-SD, 78-ND, 12-AK, 20-WY,

5-GU, 2-MP, 149-PR, 6-VI, 1,550-Veteran Affairs, 37-US Military, 336-Navajo Nation, 89-Federal Prisons)

- New York Marathon cancelled due to the pandemic
- COVID-19 could lead to a baby bust; Demographic Intelligence this week will release its COVID Family Survey, finding as many as 3% of American women who were thinking about having children said they would delay their plans, sometimes by a few years, while 4% say they'd like to have larger families than they'd planned pre-COVID-19; A low birthrate can have a compounding effect on the economy
- The Tulsa Health Department is recommending that anyone who attended Trump's rally or the protests that day get tested and monitor themselves for symptoms of the virus
- Oregon county is exempting people of color from its new mask mandate, citing "heightened concerns about racial profiling and harassment due to wearing face coverings in public
- 60 Texas college students test positive after Mexico spring break trip, CDC reports
- North Carolina to require face coverings in public, delay next reopening phase amid surge
- Arizona, intensive care unit beds are 88 percent full, while inpatient beds are 86 percent full
- Virginia proposed its own set of coronavirus-era safety rules that companies must implement to protect workers from infection a first in the country and a potential way forward for other states in the face of federal inaction
- New coronavirus cases in the U.S. soar to highest single-day total
  - Texas, Florida and California leading the way; all three states reporting more than 5,000 new cases a piece
     Hospitalizations in Houston have tripled since Memorial Day
  - Reports circulated that the federal government is poised to stop providing federal aid to testing sites in some hard-hit states, including Texas
  - Florida changes how it tracks ICU patient data, potentially downplaying figures; hospitals would be asked to post only the number of patients who are receiving ICU-level care
- At least 13 protest participants tested positive for coronavirus, activists in South Carolina; new modeling suggests cases are spiking among young people
- Recommendations for Pet Stores, Pet Distributors, and Pet Breeding Facilities https://www.cdc.gov/coronavirus/2019-ncov/animals/pet-store.html
- Considerations for Animal Activities at Fairs, Shows, and Other Events
  - https://www.cdc.gov/coronavirus/2019-ncov/animals/events-animal-activities.html
- MMWR Early Release COVID-19 Outbreak Among College Students After a Spring Break Trip to Mexico Austin, Texas, March 26–April 5, 2020

https://www.cdc.gov/mmwr/volumes/69/wr/mm6926e1.htm?s\_cid=mm6926e1\_w

• Governors of the New York/New Jersey/Connecticut tri-state area jointly announced a travel advisory, which requires a 14-day quarantine for visitors from nine states whose infection rates meet certain thresholds indicating significant community spread

### WHO/Worldwide:

- 9,391,433 in 188 countries
- 481,036 deaths
- International Rescue Committee; More male cases than female cases signals lack of testing for women in some poorer countries
- France's contact tracing app struggles to track users, half a million uninstall it
- Germany, population around 83 million; 10 million users download its contact tracing platform
- International Monetary Fund; global economic collapse caused by the coronavirus will be even worse than feared; global economy will shrink in 2020 by 4.9 percent
- Deaths in Latin America officially surpass 100,000
- China says it has conducted over 90 million nucleic acid coronavirus tests since pandemic began
- Researchers in Thailand are collecting and examining bats in hopes of figuring out more about the origins of the novel coronavirus that has sparked a global health crisis and infected more than 9 million people around the world; Bats have the ability to carry viruses without contracting the diseases themselves
- E.U. May Bar American Travelers as It Reopens Borders, Citing Failures on Virus

- UDOH
  - CDC; White list rules; basically, says if recurrent positive within 6-8 of original test likely a persistent positive after 8 weeks; possibility of reinfection case by case basis
  - Positive cases; If isolated 10 + 3 and re-exposed 60-day period of 1st positive test; than not re-quarantine them,

even if tested positive in 60 days window, updated CMR and not creating a new event

- Dagmar; residual symptoms; if those are original symptoms and improving; consider an old case but if new symptoms are getting worse would consider reinfection
- Would not re-quarantine within 60 days but if start new or worse symptoms need to go back into isolation and recommend testing again; does anyone object to that; refer back to own medical provider for guidance
- UDOH putting guidance out for businesses; and employees should not require two negative tests for employee to return to work
- Issues with UODH internal Dashboard; on age distribution; Kiley will f/up with Keegan
- Tomorrow's meeting
  - Rolling quarantine in family members; potentially be in quarantine for two months
  - Antigen testing

 From:
 Linda Bogdanow

 To:
 Daqmar Vitek; Ilene Risk; Gary Edwards; Mary Hill; Malaykhone Kiphibane

 Subject:
 June 25 - Daily COVID report

 Date:
 Thursday, June 25, 2020 6:46:04 PM

### June 25, 2020

### **Daily Report-Internal Document**

### SLCO:

- Total Cases: 9830 (+ 329)
  - Current: 2622
- Hospitalized: 663
   Current: 99
- Testing: 126,746
- Deaths: 105
- Deaths: 105

# HRC Tracking

### GUESTS

| Facility Name | Number<br>Tested | Number<br>Positive | Percent<br>Positive |
|---------------|------------------|--------------------|---------------------|
|               | 621              | 178                | 28.66%              |
|               | 315              | 5                  | 1.59%               |
|               | 213              | 6                  | 2.82%               |
|               | 282              | 17                 | 6.03%               |
|               | 8                | 0                  | 0.00%               |
|               | 19               | 0                  | 0.00%               |
| Total         | 1458             | 206                | 14.13%              |

#### STAFF

|               | Number | Number   | Percent  |
|---------------|--------|----------|----------|
| Facility Name | Tested | Positive | Positive |
|               | 128    | 16       | 12.50%   |
|               | 71     | 1        | 1.41%    |
|               | 16     | 0        | 0.00%    |
|               | 103    | 4        | 3.88%    |
|               | 11     | 0        | 0.00%    |
|               |        |          |          |
|               | 6      | 0        | 0.00%    |
| Total         | 335    | 21       | 6.27%    |

Work Sites being monitored and/or updates: Education provided, and all contacted by worksite team

| Outbreak Name | Place Type                 | Address | City           | Zipcode | #<br>Confirmed<br>SLCo<br>residents | OOC<br>Cases | Total #<br>confirmed | estimate<br>total<br>number of<br>employees/<br>residents/<br>students | % ill | onset<br>date, first<br>confirmed | onset<br>date, last<br>confirmed | Days<br>between<br>first and<br>last<br>onset<br>date |
|---------------|----------------------------|---------|----------------|---------|-------------------------------------|--------------|----------------------|--|-------|-----------------------------------|----------------------------------|---|
|               | Food<br>Establishment      |         | SLC            | 84047   | 5                                   | 0            | 5                    | 50   | 10%   | 6/5                               | 6/18                             | 13  |
|               | Worksite                   |         | SLC            | 84111   | 2                                   | 0            | 2                    |  |       | 6/12                              | 6/18                             | 6   |
|               | Worksite                   |         | Draper         | 84020   | 8                                   | 2            | 10                   | 300  | 3%    | 5/18                              | 6/18                             | 31  |
|               | Worksite-<br>Construction  |         | SLC            | 84104   | 4                                   | 0            | 4                    |  |       | 6/9                               | 6/18                             | 9   |
|               | Worksite-<br>Manufacturing |         | S<br>Jordan    | 84095   | 20                                  | 0            | 20                   |  |       | 3/20                              | 6/18                             | 90  |
|               | Worksite                   |         | N Salt<br>Lake | 84054   | 11                                  | 7            | 18                   |  |       | 5/21                              | 6/19                             | 29  |

| Worksite                                      | wvc         | 84128 | 2  | 0 | 2  | 150 | 1%  | 6/19 | 6/19 | 0  |
|---|-------------|-------|----|---|----|-----|-----|------|------|----|
| Worksite-<br>Construction                     | SLC         | 84104 | 3  | 0 | 3  | 10  | 30% | 6/18 | 6/19 | 1  |
| Food<br>Establishment                         | wvc         | 84119 | 3  | 0 | 3  | 10  | 30% | 6/15 | 6/20 | 5  |
| Food<br>Establishment                         | Draper      | 84020 | 2  | 0 | 2  | 20  | 10% | 6/2  | 6/21 | 19 |
| Healthcare<br>Setting                         | S<br>Jordan | 84095 | 1  | 1 | 2  |     |     | 6/15 | 6/21 | 6  |
| Worksite                                      | Murray      | 84107 | 6  | 0 | 6  |     |     | 6/9  | 6/22 | 13 |
| Worksite-<br>Construction                     | wvc         | 84119 | 5  | 1 | 6  |     |     | 5/25 | 6/22 | 28 |
| Worksite-Food<br>Production &<br>Distribution | Draper      | 84020 | 21 | 0 | 21 | 80  | 26% | 5/25 | 6/22 | 28 |
| Food<br>Establishment                         | SLC         | 84111 | 2  | 0 | 2  | 10  | 20% | 6/19 | 6/23 | 4  |
| Worksite                                      | wvc         | 84119 | 3  | 1 | 4  |     |     | 6/19 | 6/23 | 4  |
| Food<br>Establishment                         | SLC         | 84108 | 5  | 0 | 5  | 49  | 10% | 6/22 | 6/25 | 3  |

• Group Living situations being monitored

|  |        |         |          |       | #     |          |      |        |
|--|--------|---------|----------|-------|-------|----------|------|--------|
|  |        | #       | %Pos (#  | #     | Staff | %Pos (#  | #    | #      |
| Facility   | # Res. | Res.III | Pos)     | Staff | - 111 | Pos)     | Hosp | Deaths |
| Resolved Outbreaks (>28 Days Since Last Onset)                   |        |         |          |       |       |          |      |        |
|  | 10     | 4       | 70% (7)  | 5     | 4     | 80% (4)  | 0    | 0      |
|  | 33     | 10      | 70% (23) | 29    | 10    | 34% (10) | 5    | 4      |
|  | 95     | 4       | 4% (4)   | 155   | 2     | 1% (2)   | 2    | 2      |
|  | 93     | 4       | 11% (10) | 27    | 0     | 7% (2)   | 4    | 2      |
|  | 41     | 6       | 61% (25) | 111   | 6     | 14% (16) | 11   | 8      |
|  | 25     | 2       | 12% (3)  | 25    | 2     | 8% (2)   | 1    | 1      |
|  | 11     | 7       | 18%(2)   | 7     | 0     | 29% (2)  | 1    | 0      |
|  | 93     | 4       | (4%) 4   | 15    | 0     | 0        | 1    | 0      |
|  | 76     | 0       | (4%) 3   | 84    | 1     | (5%) 4   | 0    | 0      |
|  | 64     | 0       | 0        | 88    | 0     | (3%) 3   | 0    | 0      |
| Pending Resolved Outbreaks (Between 14-28 Days Since Last Onset) |        |         |          |       |       |          |      |        |
|  | 57     | 3       | 18% (10) | 20    | 1     | (10%) 2  | 0    | 0      |
|  | 123    | 37      | 26% (32) | 107   | 7     | 10% (11) | 4    | 12     |
|  | 47     | 1       | (2%) 1   | 115   | 2     | (2%) 2   | 0    | 0      |
|  | 83     | 0       | 0        | 95    | 2     | (2%) 2   | 0    | 0      |
|  | 10     | 0       | 0        | 34    | 2     | (6%) 2   | 0    | 0      |
|  | 95     | 0       | 0        | 65    | 3     | (4%) 3   | 0    | 0      |
| Active Outbreaks (<14 Days Since Last Onset)                     |        |         |          |       |       |          |      |        |
|  | 35     | 7       | (31%) 11 | 70    | 6     | (29%) 20 | 3    | 3      |
|  | 172    | 10      | (6%)10   | 215   | 9     | (4%) 9   | 3    | 1      |
|  | 72     | 4       | (71%) 51 | 126   | 0     | (20%) 25 | 8    | 10     |
|  | 28     | 0       | (11%) 3  | 80    | 3     | (10%) 8  | 0    | 0      |
|  | 1523   | 28      | (2%) 28  | 807   | 26    | 3% (26)  | 2    | 0      |
|  | 72     | 1       | (1%) 1   | 70    | 2     | (7%) 5   | 0    | 0      |
|  | 92     | 15      | (34%)31  | 126   | 4     | (13%)17  | 4    | 2      |
|  | 6      | 3       | (50%) 3  | 7     | 1     | (57%) 4  | 1    | 0      |
|  |        |         |          |       |       |          |      |        |

| 122 | 2 | 28% (34) | 135 | 3 | 12% (16) | 4 | 5 |
|-----|---|----------|-----|---|----------|---|---|
| 26  | 0 | 0        | 95  | 1 | (5%) 5   | 0 | 0 |
|     |   |          |     |   |          |   |   |
| 61  | 5 | (18%) 11 | 75  | 6 | (9%) 7   | 1 | 0 |
| 109 | 0 | 0        | 150 | 3 | (2%)3    | 0 | 0 |
| 50  | 1 | (2%) 1   | 50  | 0 | (8%) 4   | 0 | 0 |
| 60  | 3 | (16%) 8  | 55  | 1 | (5%) 3   | 2 | 0 |
| 85  | 1 | (1%) 1   | 145 | 2 | (1%) 2   | 0 | 0 |
| 100 | 2 | (2%) 2   | 90  | 3 | (3%) 3   | 0 | 0 |

•

# Utah/UDOH

- 19,374 (+590)
  - (9763-SLC, 477-Summit, 989-Davis, 779-Weber/Morgan, 32-Southeast, 1258-Southwest, 212-Tooele, 3,541-Utah County, 392-Wasatch, 1381-Bear River, 117-Central, 391-San Juan, 42-Tri-County, 362-Navajo Nation Reservation)
- 312,054 reported people tested
- 164 deaths
- Utah records 2nd-most COVID-19 cases as surge continues; surge in cases began after he allowed restaurants, gyms, salons and other businesses to reopen last month and approved larger gatherings of people
  - Other states also having spikes; Arizona, Texas, California, Florida, Arizona, Arkansas, California, Colorado, Delaware, Florida, Georgia, Hawaii, Idaho, Iowa, Kansas, Kentucky, Michigan, Mississippi, Missouri, Montana, Nevada, Ohio, Oklahoma, South Carolina, Texas, Utah, Washington, West Virginia, Wisconsin and Wyoming
- · Faith Leaders Across the State Encourage Utahns to Wear Face Coverings
- · Governor Herbert and local leaders held a press conference entirely in Spanish
  - 14% of the Utah population, Hispanics and Latinos have comprised more than 43% of the state's COVID-19 cases
- · Utah could see more than 100 fewer cases every day if people were required to wear masks in public

https://www.healthaffairs.org/doi/10.1377/hlthaff.2020.00818

# CDC/US:

- 2,416,727 in US, total deaths 125,796
- 55 jurisdictions; 50 states, District of Columbia, Guam, Puerto Rico, Northern Marianas and U.S. Virgin Islands
- Deaths (31,372-NY, 13,158-NJ, 7,963-MA, 5,763-CA, 6,616-PA, 6,810-IL, 6,133-MI, 3,172-LA, 3,329-FL, 1,299-WA, 2,745-GA, 2,334-TX, 4,298-CT, 1,669-CO, 2,578-IN, 2,782-OH, 556-TN, 3,129-MD, 1,332-NC, 1,675-VA, 1,006-MO, 1,490-AZ, 766-WI, 693-SC, 896-AL, 495-NV, 1,016-MS, 164-UT, 375-OK, 90-ID, 197-OR, 543-D.C., 546-KY, 1,432-MN, 920-RI, 696-IA, 240-AR, 262-KS, 507-DE, 357-NH, 485-NM, 56-VT, 103-ME, 260-NE, 17-HI, 92-WV, 21-MT, 87-SD, 78-ND, 12-AK, 20-WY, 5-GU, 2-MP, 151-PR, 6-VI, 1,561-Veteran Affairs, 37-US Military, 347-Navajo Nation, 90-Federal Prisons)
- Florida reports more than 5,000 new cases
- Universal mask-wearing order in the US could save as many as 33,000 lives; University of Washington Institute for Health Metrics and Evaluation
  - http://www.healthdata.org/news-release/new-ihme-covid-19-model-projects-nearly-180000-us-deaths
- People Who Live in a Nursing Home or Long-Term Care Facility

https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/people-in-nursing-homes.html

CDC continuing to add symptoms; congestion or runny nose, nausea, and diarrhea

https://www.cdc.gov/media/releases/2020/p0625-update-expands-covid-19.html

Older Adults

https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/older-adults.html

CDC broadens guidance on Americans facing risk of severe Covid-19

https://www.cdc.gov/media/releases/2020/p0625-update-expands-covid-19.html

- HHS report confirms Early CDC test kits were delayed because of contamination issues; not adhering to its own protocols, according to a US Food and Drug Administration spokesperson
- Coronavirus may have infected 10 times more Americans than reported; based on serology testing used to determine the presence of antibodies that show whether an individual has had the disease; 20 million estimated to have had the disease; estimate comes as government officials note that many <u>new cases are showing up in young people</u> who do not exhibit

symptoms and may not know they have it

• Florida and Texas that roughly half of the new cases that are reporting are people under the age of 35

### WHO/Worldwide:

- 9,608,814 in 188 countries
- 489,405 deaths
- WHO saying it expected global infections to pass 10 million by the end of the week
- WHO has warned that hospitals are facing a shortage in oxygen concentrators
- Laying COVID-19 Patients on Their Stomachs Shown to Help Patients Breathe- "prone positioning"
   <u>https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2767575</u>
- Israel is also experiencing an alarming surge in new coronavirus
- Top scientists said antibody tests are almost worthless for individual patients; presence of them doesn't guarantee someone won't get the illness again, the experts warned, because there is no firm proof that long-term immunity exists; Centers for Disease Control & Prevention last month warned that coronavirus antibody tests may be wrong 50 per cent of the time even if they are high quality

https://www.bmj.com/content/369/bmj.m2420

- Europe has seen a surge of Covid-19 cases since countries began easing restrictions
- Brazil confirmed 39,483 new cases; now has 1,228,114 confirmed cases; death toll is nearing 55,000, with 54,971 fatalities currently confirmed
- Scientists at a research institute in Florida said studies they have conducted into the novel coronavirus reveal a mutated strain of the virus is more infectious than the version that first began spreading across the globe in late 2019; stability enables the virus to transmit more easily from one human host to another; significant presence in Florida (undergoing peer review process)
  - https://www.scripps.edu/news-and-events/press-room/2020/20200611-choe-farzan-sars-cov-2-spike-protein.html
- Decline in the number of people in England estimated to have Covid-19 has levelled off
- Volunteers in the UK, Brazil and South Africa received their first doses of an experimental vaccine as part of a human trial run by Oxford University
- British research team announced that a cheap, safe, widely available drug called dexamethasone makes a huge difference in saving the lives of people severely ill with Covid-19
- First data emerging from vaccine studies show that animals can be protected from Sars-CoV-2 infection, and people do develop hallmarks of protective immunity

https://www.cell.com/cell/pdf/S0092-8674(20)30695-4.pdf

- UDOH Touch Point
  - Contact tracing discussion
    - Tair updated; changed approached shifting responsibility to index case and work site; get in touch with business owns/supervisor let them know exposure and go over reduction measure; if essential workers this is what you need to do; talk about testing;
    - UDOH should have business packet ready this week to supplement
    - After Local Health Officers Meeting; Angela drafted proposal contact tracing priorities and added HAI and LTCF otherwise follows the same; high yield contact tracing events and will follow SLCo model
    - They are at capacity at the state in terms of excepting cases
      - As locals giving case investigators breaks over the summer UDOH cannot take additional cases only maintain what they already do
      - Currently; UDOH can do 90 contact tracing cases a day in 24/time period; each investigation takes approximately two hours
    - Kiley pulled data to look average cases by jurisdiction and how much each jurisdiction can give to UDOH
      - Amelia trying to look at this information to be more fair given each jurisdiction capacity
        - Some jurisdiction have more capacity than others
        - Angela; said to hold off on that, 1st priorities investigation and then re-visit
    - Antigen discussion
      - CSTE changing case definition of COVID 19 and considering what to do with antigen results
        - Changing in the coming weeks
      - Currently probable case and should be investigated
      - Assumption everyone doing probable contact tracing
        - Evidence that specificity can trust the positive and should investigate it

One option; mark as confirmed (goes against case definition)

- Or mark as probable and still investigate them
- Discussion best way to do this;
  - We haven't received many so far but with coming schools opening and expect more
  - SLCo did determine we would investigate
    - Issue is If probable not showing up on Dashboard; and jurisdiction should get credit for the work load they are carrying
  - Dr. Vitek commented: has a hard time not counting them, needs to be Dashboard to reflect what they are really doing;
    - Might be replace PCR because get results so quickly and predicts more and more of these tests once FDA approves
    - Need to show true burden
- Choice is going against CSTE definition
  - Any arguments? Standardized?
    - Dr. Vitek wants to ask them to be confirmed and think CSTE will eventually change that
    - Caroline agrees with Dagmar
    - GOMB; looking at what we are doing, and caseloads need to add them as confirmed
    - Anyone against?
      - Point made; other jurisdiction has gotten heat for not matching CDC and could be back lash
        - Angela confirmed; UDOH submit confirmed cases to CDC and will still match and what posts on website
      - Some people defer to CSTE definition; issue came up with someone boarding a plan; confirm; antigen and PCR
- State will work on how to draft something and present to the state; Positive antigen will create a CMR and will
  investigate
- Start date?
  - Angela agreed don't go back Angela will get with informatics; can we let everyone know when we start
    making positive antigen's confirmed
  - Rachel; need to update automation in epi trax, she will talk Joe and Jason today and get a timeline
  - SLCo we already started this week
- CDC Hot Spot Call
  - NIOSH guidance for investigating COVID-19 outbreak in non-health care setting
    - Tools cleared but not yet posted to CDC website (hopefully next week)
      - Not meant to replace anything out there for worker safety and health
    - Occupational Epidemiology toolkits
      - Consideration for local and state Health Departments
      - Assessment tool and sample interview questions
      - Explains why collecting info about job can help with early recognition of work place clusters
  - Seattle work site investigation team; created team to respond to work site clusters
    - Created on line reporting forms
    - Two criteria for intervention;
      - Two or more cases without house hold link
      - One or more went to work while contagious
    - Should you report clusters on web-site? (they have done that for foodborne outbreaks)
      - Under consideration
        - Likely to publish long term care facilities first
      - Challenge doing point prevalence survey's in worksite
  - Closing a business due to outbreak in a facility
    - Hard to say when business should close and no consistency across jurisdictions

Hello All,

After consultation with Governor Herbert and senior staff within the Executive Branch, we will be transitioning our COVID-19 Community Task Force meetings to occur on an as-needed basis. Please know the Governor and Lt. Governor still welcome your insights and feedback -- your guidance will remain crucial as we continue to address the COVID-19 outbreak.

It is our intention to alleviate you from this weekly calendar commitment and return this time to you. The Governor and Lt. Governor will consult with individual members when they deem it necessary, and call collective meetings when prudent/warranted.

The Governor and Lt. Governor will continue to rely on you in your capacity as members of this Task Force, and we will reach out with any salient updates or meeting requests as we move forward.

Thank you.

Kind regards,

*Tyler Cain* Executive Assistant to Lt. Governor Spencer Cox State of Utah tcain@utah.gov O: 801-538-1048 C: 801-828-0101

As you may be aware, Lt. Governor Cox's schedule changes frequently and, at times, at the last minute. Because of the Lt. Governor's obligations to the state, he could, out of necessity, be called away at any time. In the event the Lt. Governor must miss your event, you will be notified as quickly as possible. We appreciate your patience and understanding.

| From:        | Ryan Perry  |
|--------------|---|
| То:          | Jenny Wilson; Gary Edwards; cmecham@unifiedfire.org   |
| Cc:          | Dorothy Adams; Dagmar Vitek; david.schuld@hagertyconsulting.com; aimee@ventureout.org; Dina Blaes |
| Subject:     | Municipal Meeting Draft Agenda for 06.26.20   |
| Date:        | Thursday, June 25, 2020 10:31:49 AM   |
| Attachments: | Municipal Meeting Agenda 06.26.20.v1.docx   |

Here is my draft agenda for tomorrows Municipal meeting. I didn't know if we wanted to put specific agenda topics on for:

- 1. Face Mask Request
- 2. Hot Spot Testing Sites

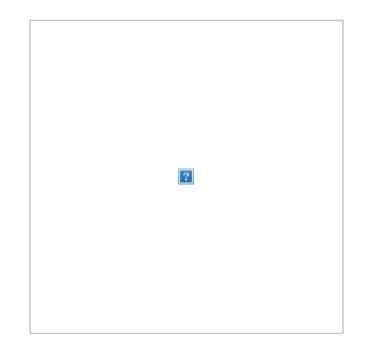
The listed agenda assumes that these two items would be covered in the week in review and health update. Please let me know if you would like any changes/corrections/additions.

Sincerely,

Ryan Perry

### June 18, 2020

This message is being sent to Elected Officials, Appointed Officials, Department Directors, Division Directors, Fiscal Managers, and Payroll Coordinators.



Hello,

We are rolling out a major change to how we report time for COVID-19. We will be replacing the current Time Reporting Codes (TRC) with 16 new TRCs for both salary and hourly employees. These codes are based on federal funding guidelines, are aligned with the already implemented structure for operational/capital expenditures, and will assist us in categorizing COVID-19 related work performed by County employees. The combined payroll/time entry & operational/capital purchases structure is attached below. Employees should begin using the new TRCs effective this pay period, which began on June 14.

We will hold a training for Fiscal Managers and Payroll Coordinators to provide additional information and answer questions on Tuesday, June 23 at 8:30 a.m. via <u>WebEx</u>.

We will then notify all employees of this change by Wednesday, June 24. The

new TRCs will be available in PeopleSoft on Tuesday, June 23.

Comments will still be required to accompany the new TRCs. In order to ensure your comments are sufficient, please refer to the <u>COVID Timesheet Comment</u> <u>Guidelines</u>. Note that County Auditor Scott Tingley and his team are in the process of reaching out to all agencies to audit the comments input to date.

As a friendly reminder, all employees, including appointed and elected officials, must track hours worked on COVID-19 and record this time in PeopleSoft on an ongoing basis.

Thank you for your diligence in ensuring accuracy in tracking salary related spending.

If you have any questions, please contact Jo Ann Buechler or Greg Folta.

Thank you, Mayor's Financial Administration

Payroll/Time Entry & Operational/Capital Purchases Structure

This email was sent to <u>GEdwards@slco.org</u> <u>why did I get this?</u> <u>unsubscribe from this list</u> <u>update subscription preferences</u> Salt Lake County · 2001 S. State St., Suite N4-200 · Salt Lake City, UT 84114 · USA

| From:        | Dorothy Adams   |
|--------------|---|
| То:          | Audrey Stevenson; Dagmar Vitek; Gary Edwards; Jeff L Smart; Royal Delegge |
| Cc:          | Heather Edwards   |
| Subject:     | proposed strategic direction  |
| Date:        | Thursday, June 25, 2020 4:54:09 PM  |
| Attachments: | image001.png  |
|              | Strategic Direction.docx  |

Good Afternoon,

Please review the enclosed draft of our strategic direction for the next phase of COVID response. I did my best in assigning people to the right Division, but am sure I made mistakes so please share that with me. Please note that people identified as being contact tracers can be assigned tasks associated with case investigation and do not have to be the lead investigator. The premise behind this is to assign each Division a number of cases and then you figure out how to manage that case load. The numbers per division seem very manageable. Let me know your thoughts.

Thanks,



Dorothy Adams, MPA, LEHS Division Director ADMINISTRATION T 385-468-4119 F 385-468-4106 M 801-550-8999 dgadams@slco.org saltlakehealth.org

| From:        | Keith F. Bevan  |
|--------------|---|
| То:          | Erin Litvack; Catherine Kanter; Clint Mecham; Gary Edwards; Darrin Casper   |
| Cc:          | David Schuld  |
| Subject:     | **ACTION REQUIRED** Review of Organizational Structure - Sustained Response |
| Date:        | Monday, June 8, 2020 3:19:29 PM   |
| Attachments: | <u>V1.0 - COVID-19 V1.0-3.pdf</u>   |
| Importance:  | High  |

All-

We spent some time reviewing and updating the organizational structure to assist in meeting the needs of the operations section today, logistics, planning and finance/admin still need a final review. Please get with plan as soon as you can.

In moving forward, it is critical that the sections have time to define and communicate the changes to all staff, as they need to understand and be comfortable with the reorg.

I have suggested another operational period delay to get all of this together and communicate the changes, I'll let you know if UC supports this recommendation.

If you have any questions please reach out to UC or plans.

V/R

Keith Bevan Planning Section Chief Salt Lake County Emergency Coordination Center (801)842-7742

### COVID-19 RESPONSE SALT LAKE EARTHQUAKE

### https://www.slco.org/covid-19/

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| From:        | Ralph Chamness                                   |  |  |
|--------------|--|--|--|
| To:          | Jenny Wilson; Clint Mecham; Gary Edwards         |  |  |
| Cc:          | Bridget K. Romano; Stacia Sidlow; Keith F. Bevan |  |  |
| Subject:     | Public Health Order                              |  |  |
| Date:        | Friday, June 5, 2020 7:17:37 PM                  |  |  |
| Attachments: | Public Health Order 2020-9 (6-5-20)(Final).pdf   |  |  |

Here is today's final executed order.

Sincerely,

Ralph Chamness Chief Deputy Salt Lake County District Attorney's Office 35 East 500 South Salt Lake City, UT 84111 (385) 468-7755 (office) (801) 699-0497 (cell)

## COVID-19 Executive Update

### June 3, 2020

The Utah Department of Health (UDOH) is committed to providing a weekly update email to our Executive and Payer groups. Please let us know if you have any questions or feedback for future updates.

#### This issue contains the following information

- Uninsured COVID-19 Testing Assistance
  - о

How Does This New Program Interact with the HRSA Program for the Uninsured?

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Governor Issues Executive Order Transitioning Grand County, West Valley City and Magna to Yellow Health Risk Status

- Utah Protests and COVID-19: UDOH Issues a Statement
- Facial Covering Issued for Transportation Workers
- Lilly Begins World's First Study of a Potential COVID-19 Antibody Treatment in Humans
- Enhanced Enforcement Actions Based on Nursing Home COVID-19 Data and Inspection Results

### **Overview of COVID-19 Surveillance**

The Utah Department of Health Coronavirus website provides daily updates on details around case counts, testing and hospitalizations. Click on the linked graphic below for the most up-to-date numbers.



Every Friday at 10am the Utah Department of Health hosts a weekly COVID-19 Situational Update call for partners. If you would like to be added to this call invite, please contact Krisann Bacon at krisannbacon@utah.gov.

### **Utah Updates**

### **Uninsured COVID-19 Testing Assistance**

Utah Medicaid will now cover COVID-19-related diagnostic testing and services for uninsured individuals. This new program will be effective through the duration of the public health emergency. Covered services include COVID-19 testing, as well as serological tests to determine the presence of the virus antibodies. Related services covered include the administration of the test and evaluations related to testing, such as x-rays.

Uninsured individuals are eligible for the new "COVID-19 Uninsured Testing Coverage" without regard to income or assets. To qualify, an individual must be uninsured, and meet citizenship and Utah residency requirements. Individuals are considered uninsured if they are not enrolled in another federal health care program, such as Medicare or Veterans Health Administration coverage, or a commercial group or individual health plan.

Individuals may apply online. A representative from the Utah Department of Health (UDOH) will determine eligibility. A decision will be made within two to three business days and the individual will receive notification of the decision. If approved, coverage begins on the first day of the application month. The individual will receive a Medicaid card within a few days of the approval.

### **Eligibility Application Portal**

Frequently Asked Questions for Applicants/Individuals

### Frequently Asked Questions for Providers

### How Does This New Program Interact with the HRSA Program for the Uninsured?

Health care providers who have conducted COVID-19 testing or provided treatment for uninsured individuals on or after February 4, 2020, can electronically request claims reimbursement through the program and will be reimbursed generally at Medicare rates, subject to available funding. Steps will involve enrolling as a provider participant, checking patient eligibility, submitting patient information, submitting claims electronically, and receiving payment via direct deposit.

**The HRSA program is the payer of last resort,** so for individuals that enroll in the Medicaid option from June 1 through the end of the public health emergency period claims for testing and testing related services only should be submitted to Medicaid. Claims for COVID-19 treatment and testing claims prior to June 1 should seek reimbursement from HRSA. Program details can be found at <u>https://www.hrsa.gov/coviduninsuredclaim</u>.

# Governor Issues Executive Order Transitioning Grand County, West Valley City and Magna to Yellow Health Risk Status

In consultation with the Utah Department of Health and the Local Health Departments, Gov. Gary R. Herbert has issued an Executive Order moving Grand County, West Valley City and Magna to Low Health Risk Status, or Yellow.

Per the Order, Salt Lake City, Bluff and Mexican Hat will remain at Moderate Health Risk, or Orange.

The order is effective immediately.

View the full Executive Order here.

### **Protests and COVID-19**

The Utah Department of Health issued a <u>statement</u> advising anyone who attended the protests over the weekend should monitor themselves for symptoms. If they develop symptoms they should seek out testing and isolate themselves until their test results are returned.

### National Updates

### **Facial Covering Issued for Transportation Workers**

The Trump Administration has announced that approximately 15.5 million cloth facial coverings will be sent to the Nation's transportation workforce. The U.S. Department of Transportation (DOT), alongside the U.S. Department of Homeland Security, has been working with states, industries, and stakeholders to ensure that transportation workers receive the support they need. The cloth facial coverings secured by the Federal Emergency Management Agency (FEMA) will be sent out over the coming weeks through the U.S. Postal Service.

### **Briefing on Distribution of Facial Coverings**

# Lilly Begins World's First Study of a Potential COVID-19 Antibody Treatment in Humans

An American pharmaceutical company, Eli Lilly and Company, announced patients have been dosed in the world's first study of a potential antibody treatment designed to fight COVID-19. If the study proves effective against COVID-19, the company expects to have several hundred thousand doses available by the end of the year

### Press Release

# Updates from the Centers for Medicare and Medicaid Services

# Enhanced Enforcement Actions Based on Nursing Home COVID-19 Data and Inspection Results

On June 1st the Centers for Medicare & Medicaid Services (CMS) unveiled enhanced enforcement for nursing homes with violations of long standing infection control practices. This announcement builds on the previous actions CMS has taken to ensure the safety and security of America's nursing homes as the nation battles coronavirus disease 2019 (COVID-19), and is a key step in the Trump Administration's Guidelines for Opening Up America Again.

CMS issued <u>guidance</u> to states on COVID-19 survey activities, CARES Act funding, enhanced enforcement for infection control deficiencies, and quality improvement activities in nursing homes. CMS also issued a <u>letter to Governors.</u>



### Krisann Bacon |Policy Researcher and Analyst| Director's Office Utah Department of Health | Division of Medicaid and Health Financing Special Projects Officer | Unified Command Utah COVID-19 Response 385-377-4168 | krisannbacon@utah.gov

### 

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| From:        | Audrey Stevenson                                 |  |  |
|--------------|--|--|--|
| To:          | Gary Edwards; Dorothy Adams                      |  |  |
| Cc:          | Keith Jensen; Elizabeth Virivong; Stephanie Hart |  |  |
| Subject:     | Reopening strategies                             |  |  |
| Date:        | Thursday, June 25, 2020 9:10:10 AM               |  |  |
| Attachments: | image001.png                                     |  |  |
| Importance:  | High   |  |  |
|              |  |  |  |

Hello Gary and Dorothy,

I want to apologize in advance for the length of this email. I am circling back from our most recent LT meeting where we were asked to determine the needs and strategies for a gradual reopening of all clinics, potentially starting July 1<sup>st</sup>. After having conversations with Keith, Elizabeth and Stephanie, here is what we need to meet the needs of our programs and the community.

### WIC:

WIC has continued to develop novel strategies for operating in a hybrid manner with the continuation of some mailings, but also gradually expanding services to provide for in-person visits. While this has been challenging with the need for PPE for those working in the lab, and those receiving lab services, staff have worked hard to deliver these much needed services. What is DESPERATELY NEEDED is to have Jeanette Montoya allowed to return to S3700. The critical need for Jeanette would be throughout July and August. While Jeanette has the ability to support the upcoming crush of ordering for the year end WIC, she is also able to support the Immunization program needs for the back to school and flu crush. Marquita, our other office specialist does not have the ability to meet the needs of 2 programs at once so would remain in her current contact tracing position. We simply do not have the capacity to perform these critical functions without the Jeanette's help. Keith and Stephanie have done their best but have realized that they will be unable to meet this need with all of their other additional responsibilities they have incurred due to the reassignment of staff.

### Immunizations:

The demand for immunizations continues. In both our OPs meetings and in the national meetings I have attended, the critical need to continue to prevent the spread of vaccine-preventable diseases is even more important during this pandemic. While we have been allowed to open at one site, we are requesting the ability to immediately open our Shipp location.

The impact to contact tracing would be minimal. Liz has proposed Linda Mullins and Amanda Dolan be the nurses at this site. Neither is currently assigned to contact tracing. Marlene would remain available to staff Q & I, as needed. Shipp would need to have either Julie Cannon or Jasmine to work the front desk. Front desk person could perform some contact tracing during any slow times.

To reopen at either SR or City- we would need 2 of the immunization rooms and 2 front desk spots. There has been discussion about reconfiguring the 2<sup>nd</sup> floor of SR to accommodate more contact tracers. Is there a timeline for this?

The critical need for our immunization staff will be the month of August. Liz has spoken with Tair and has been told that this could be accommodated. To maximize our staff resource, we will be

extending hours for immunizations at each site and look into the need for Saturday hours.

Please let me know if these requests can be accommodated and direction for continuing to meet the needs of our community while supporting pandemic-related activities.

This communication is intended only for the individual to whom it is addressed and may contain information that is privileged, confidential and exempt from disclosure under applicable law.



Audrey M. Stevenson, PhD, MPH, MSN, FNP-BC Division Director FAMILY HEALTH DIVISION T 385-468-4150 slcohealth.org

| From:    | Otto, Rachel                     |
|----------|----------------------------------|
| To:      | Gary Edwards                     |
| Subject: | Re: (EXTERNAL) COVID             |
| Date:    | Tuesday, June 2, 2020 3:08:14 PM |

Gary, I am trying to think COVID again! But yes, our attention has been diverted, unfortunately. Thanks for the kind words.

I think it would be helpful to have a quick call around what you've seen over this past week. We haven't talked about wanting to transition to yellow, and it sounds like things are sort of the same this week as last. We'd love your perspective on it if you have 15 minutes tomorrow.

Thank you!

RACHEL OTTO Chief of Staff O: 801-535-7732 C: 801.835.8763

OFFICE of the MAYOR SALT LAKE CITY CORPORATION

WWW.SLCMAYOR.com WWW.SLC.gov

From: Gary Edwards <GEdwards@slco.org>
Date: Tuesday, June 2, 2020 at 3:04 PM
To: "Otto, Rachel" <Rachel.Otto@slcgov.com>
Subject: (EXTERNAL) COVID

Rachel,

I know you guys are not thinking COVID right now, but wanted to make sure I knew of any desire on the City's part to transition to yellow.

In looking at zip codes 84104 and 84116, both seemed to peak the week of 4/26-5/2, 84116 much higher than 84104 (71 vs 44). 84104 has remained fairly stable since that time (from 44 to 38 cases per week) while 84116 has been fairly unpredictable (from 71 to 36 cases per week, with an increase seen over the last week).

Please let me know if you want to discuss, or what your desires might be when the Governor make announcements Thursday.

I also want to say how impressed I was with SLCPD and the other officers.

Thank you.

Regarding Non-English outreach:

We have continued our outreach in languages other than English, including spots airing on Spanish radio, interviews with Spanish media, and materials distributed through community partners in multiple languages.

Face covering distribution (I'm not certain on the specifics of this so I'm copying Dorothy to see if she knows more):

We have face coverings available from donations the county has received; we have not yet begun distributing them widely, though they were available at the recent hotspot testing events for anyone who didn't have one. We could use SLC's help in getting these face coverings to disproportionately affected populations and would be happy to deliver a large supply of face coverings to the city for disbursement however the city thinks would be best.

Hotspot testing:

- Our mobile hotspot testing events that were planned for June 18-28 were intended to supplement the more permanent test sites already offered in these neighborhoods by health care systems like Intermountain and U of U.
- Our initial events on June 18–19 were well-attended by the target populations (80 people tested on June 18 in Rose Park; 185 on June 19 in Glendale); at the June 20 and 21 events at the swap meet in WVC, we tested 216 on Saturday and 303 on Sunday. We saw an increase in people from outside the target area but we were prepared for some of that given it was a weekend and at a commercial rather than health care location.
- Sunday afternoon and Monday morning, the testing event schedule was shared on social media far outside the intended audience, and Monday evening's event in Glendale attracted a line of cars nearly a half-mile long. We tested 444 people that evening and only 72 (16%) lived in the target ZIP codes of 84104 or 84116.
- That unexpected volume at a weekday event depleted our planned supplies for the remaining 6 days of hotspot testing, and the enormous influx of people from other areas required us to reevaluate the messaging, outreach, and access to this type of supplemental testing event; so we made the difficult decision to cancel the remaining events until we could better reserve the resource to the community members with the true greatest need.
- We expect to have a new mobile testing plan and schedule by Friday, June 26, with events scheduled the week of July 6. We do not plan to advertise the new testing event dates and locations outside the target communities—we will rely on health care partners (UNP, CHC) to notify their clients directly, as well as ask community and faith leaders to share the information via flyers and grassroots efforts. Our goal is to offer the testing opportunity exclusively to these disproportionately affected populations without adding a barrier like requiring proof of address.

Sent: Tuesday, June 23, 2020 5:06 PMTo: Nicholas Rupp <NRupp@slco.org>Subject: FW: (EXTERNAL) RE: Public health messaging & supplies for SLC's west side residents

FYI. Thoughts on a response?

From: Owen, Sam <<u>Samuel.Owen@slcgov.com</u>>
Sent: Tuesday, June 23, 2020 5:05 PM
To: Gary Edwards <<u>GEdwards@slco.org</u>>
Cc: City Council Staff <<u>City.Council.Staff@slcgov.com</u>>
Subject: Re: (EXTERNAL) RE: Public health messaging & supplies for SLC's west side residents

Good afternoon Director Edwards,

Council Members asked again for updates on efforts to mitigate COVID impacts for vulnerable communities and those affected disproportionately, such as SLC's west side.

Council Members are wondering about:

- Non-english outreach

- Whether masks can be or are being disbursed in large quantities by the health department or other entities

- Other efforts that might be underway to focus support to these communities

Council Members understand that testing efforts on SLC's west side have also been suspended, and while they do have some of the background on that, there has been significant concern expressed about withdrawing this source of support from highly impacted communities at such a critical time.

Thank you for your time and attention,

Sam Owen Salt Lake City Council Staff From: Owen, Sam
Sent: Sunday, June 7, 2020 10:17 PM
To: Gary Edwards
Subject: Re: (EXTERNAL) RE: Public health messaging & supplies for SLC's west side residents

Thank you Director! This information is detailed and very much appreciated. We'll share it with the Council Members. I definitely don't think anyone from the Council or staff would disagree that people may have reduced personal protection measures & appear to be fatigued with the crisis situation.

Thanks again.

From: Gary Edwards <<u>GEdwards@slco.org</u>>
Sent: Thursday, June 4, 2020 10:56 AM
To: Owen, Sam
Subject: (EXTERNAL) RE: Public health messaging & supplies for SLC's west side residents

Mr. Owen,

- The attached full-page ad will be in the this week's *West View* newspaper, which is mailed to all 22,000 businesses and households in the 84104 and 84116 ZIP codes.
- We will have COVID-specific segments airing on Alpha Media (La Gran D 102.3 FM, Latino 106.3 FM, and JUAN 1600 AM) Spanish radio starting next week.
- Liliana has spoken to Telemundo numerous times about case counts among the Hispanic population and precautions they should be taking.
- We have also provided <u>social distancing</u>, face covering, and illness awareness signs (in Spanish and English) to all businesses visited by health ambassadors, many of which are on the west side of SLC (I can ask Dorothy or Eric P. for a list of those, if you want).
- HD staff have participated in town halls for diverse communities that included the precautions important for community members to take:
  - For the Spanish-speaking community on April 30 and May 7 (Heally Walsh)
  - For the Asian community on April 30 (Tom Trevino and Jeff Oaks)

- We provided the initial reopening guidelines for businesses (which included face covering messages) in Spanish, simplified Mandarin, Vietnamese, Arabic, Tongan, Samoan, and Portuguese; these were distributed to targeted locations by the health ambassadors.
- We have worked closely with Comunidades Unidas, the Suazo Business Center, Centro Cívico Mexicano, and many faith-based groups to ask community leaders and influencers to create grass-roots support for our messaging.

Anecdotally we are seeing a decrease in face covering usage and social distancing across Salt Lake County (and I hear the same thing from colleagues across the state). The message of moving to lower risk should actually be one of moving to fewer restrictions but potential increased risk. The public is so fatigued with COVID issues that they have lost interest, and as you know personal responsibility is our only protection at this point.

Gary

From: Owen, Sam <<u>Samuel.Owen@slcgov.com</u>>

Sent: Wednesday, June 3, 2020 4:21 PM

To: Gary Edwards <<u>GEdwards@slco.org</u>>

**Cc:** Heather Edwards <<u>HEdwards@slco.org</u>>; Gust-Jenson, Cindy <<u>Cindy.Gust-Jenson@slcgov.com</u>>; Bruno, Jennifer <<u>Jennifer.Bruno@slcgov.com</u>>; Weaver, Lehua <<u>Lehua.Weaver@slcgov.com</u>>; Tarbet, Nick <<u>Nick.Tarbet@slcgov.com</u>>; Fletcher, Tracey <<u>Tracey.Fletcher@slcgov.com</u>>; Stockstill, Libby <<u>Libby.Stockstill@slcgov.com</u>>; Pehrson, Amber <<u>Amber.Pehrson@slcgov.com</u>>; Luke, Kira <<u>Kira.Luke@slcgov.com</u>>; Lolohea Jr, Vili <<u>Vili.LoloheaJr@slcgov.com</u>>; Kimmel, Austin <<u>Austin.Kimmel@slcgov.com</u>>

Subject: Public health messaging & supplies for SLC's west side residents

Hi Director Edwards,

A Salt Lake City Council Member has observed that few or almost no patrons of west side grocery stores in SLC appear to be wearing masks. In contrast, he observes that when he travels outside his district to shop at other locations, masks on patrons are more common.

The Council Member wonders if the Health Department has public service messaging or other communication apparatuses that could be employed to ensure the message about the importance of masks in settings like grocery stores is being broadcast through media and languages that are accessible to residents of SLC's west side.

Do you & your team know of ways to affect positive change in terms of seeing that the important public health message about wearing masks is communicated equitably and effectively? Alternately or conjunctively, the issue could be one of supply--in which case the

question might bear more on how access to supplies could be enhanced for SLC's west side.

Thank you,

Sam Owen Salt Lake City Council Staff

OFFICE of the CITY COUNCIL SALT LAKE CITY CORPORATION

| From:    | David Schuld   |
|----------|--|
| To:      | Gary Edwards; Clint Mecham; Eric Biggart; Ralph Chamness; Stacia Sidlow; Nicholas Rupp; Chloe Morroni; |
|          | Lindsey Ferrari; Dorothy Adams; Keith F. Bevan; Gabriel Moreno   |
| Cc:      | Jenny Wilson; Kerri Nakamura   |
| Subject: | Re: Action Items from Governor Herbert"s Press Conference  |
| Date:    | Thursday, June 25, 2020 6:14:46 PM   |

All,

A quick update: we are eyeing for a media event tomorrow afternoon as the governor is not intending to be making an announcement tonight.

Eric will be adding time on the Mayor's calendar to have press availability tomorrow afternoon.

V/R,

David

On Wed, Jun 24, 2020 at 5:16 PM David Schuld <<u>david.schuld@hagertyconsulting.com</u>> wrote:

For those looking for the story:

https://kutv.com/news/local/governor-will-grant-salt-lake-county-mayors-request-formandatory-masks

On Wed, Jun 24, 2020 at 5:15 PM David Schuld <<u>david.schuld@hagertyconsulting.com</u>> wrote:

All,

For those who were not watching, Governor Herbert said in a press conference this evening that he will be meeting with Commissioner Anderson, General Burton, and Dr. Dunn to review Salt Lake County's request to allow a mandate of face coverings, and due to his feelings on locals know what is needed, will be inclined to approve the request. We will see what happens tomorrow.

I know that Command and General Staff have initiated a few activities on this scenario, and I just wanted to make sure that you all have the support in coordinating any activities.

I see three tracks of immediate activities:

### FUNCTIONAL AREAS

### **LEGAL**

Gary and Unified Command tasked CLO with looking at what an updated order would entail if Governor Herbert approves our request.

### LOGISTICS

Confirming that Logistics is already working on feasibility and operationalizing how to procure and distribute masks. Thinking through POD but also acquiring a phone number (maybe the PIO hotlines?) where people can call in to request/get information on acquiring a face covering.

### <u>INFO</u>

Chloe, Nick, Strategic Communications and PIO are working on a media opportunity for tomorrow afternoon. Chloe has put together a media advisory. The thought is less of a press briefing and more interactive media engagement at the ECC. Getting pallets/crates/boxes of face coverings at the ECC and providing details on how people can get a face covering if they need one. INFO and LOGS will coordinate.

The other component is developing a messaging campaign around members of the community being the big part of enforcement "if you don't see someone wearing a face covering, remind them that is saves lives", or something ...

### **LEADERS INTENT**

### UNIFIED COMMAND

Gary and Clint, are there any other issues not discussed already to mention as an immediate action item?

### **POLICY**

Mayor, working with Eric on scheduling and Strategic Communications is working on messaging.

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING --

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING Gary,

Sorry -- this is the version to use.

On Tue, Jun 9, 2020 at 10:36 AM David Schuld <<u>david.schuld@hagertyconsulting.com</u>> wrote:

Gary,

Good morning. I wanted to provide you the briefing to the County Council that I put together. I am guessing we may get questions on the increase of cases over Memorial Day weekend.

It is interesting to see that despite a higher 7-day positivity average (7.3%), the numbers are "stable", even with the higher numbers. The doubling rate is increasing, hospitalization rate is lower.

We are tracking other counties.

Speak soon. Feel free to call me before COW if you want to coordinate.

V/R,

David

--

David Schuld Intelligence Section Chief, Salt Lake County COVID-19 Response COVID-Intel@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

--

David Schuld Intelligence Section Chief, Salt Lake County COVID-19 Response COVID-Intel@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

It was mostly in order of what I perceived their availability to be as far as lack of other COVID responsibilities.

To rank based on best choice, I'd probably reverse order completely and put Darrin or Kevin at the top since health educators are good with hand-holding and helping people feel validated and heard, which our cities tend to need.

From: Gary EdwardsSent: Monday, June 15, 2020 6:59 PMTo: Nicholas RuppSubject: RE: City Liaison for COVID

Is this your suggested rank order?

From: Nicholas Rupp <NRupp@slco.org>
Sent: Monday, June 15, 2020 5:13 PM
To: Gary Edwards <GEdwards@slco.org>
Subject: City Liaison for COVID

Four names jumped out at me as possible liaisons, though I have not seen the new ICS placement enough to know if any of them are already assigned to a priority role. All four are existing liaisons to a city, and all are experienced representing SLCOHD to media and important stakeholders.

- Eric Peterson
- Jeff Smart
- Darrin Sluga
- Kevin Condra

We agree with the intent of this plan! (we = UDOH Contact Tracing leads) In summary --

To that end, it is proposed that contact tracing shift to a more strategic focus. This should include:

- Case investigations for all
- Contact tracing for those at:
  - o High risk severe disease
    - o High risk for spread of COVID-19
      - Worksites and schools
        - Group living
        - Outbreaks
        - Hot spots
        - Etc..
- Ask case to notify all non-high risk contacts (give website for this)

On Thu, Jun 11, 2020 at 3:46 PM Gary Edwards <<u>GEdwards@slco.org</u>> wrote:

Thanks for the conversation. Here is my draft plan.

--

### Angela C. Dunn, MD MPH

State Epidemiologist | Utah Department of Health Office: 801-538-6226

Please call my office or cell if you need assistance immediately.

#### 

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| From:        | Chelsea Hesslau                          |
|--------------|--|
| То:          | Gary Edwards                             |
| Subject:     | Re: COVID Guidelines for Youth Offerings |
| Date:        | Monday, June 8, 2020 1:09:27 PM          |
| Attachments: | Outlook-xc2hzq2j.png                     |
|              | Outlook-2idvqs5h.png                     |
|              | Outlook-kb1224cm.png                     |
|              | Outlook-evzewrc2.png                     |

Thanks for the quick response! I think my main question is in regards to group sizes. As long as our organized offerings (with supervision) fall under the outlined number for the current phase (groups of 20 or fewer for Orange) then we should be ok to run our programs correct? Assuming that we are following all other facility guidelines and precautionary measures.

### Chelsea Hesslau

Program Director



The Front Climbing Club 801-466-7625 / 1470 S 400 W, SLC UT 84115



From: Gary Edwards <GEdwards@slco.org>
Sent: Monday, June 8, 2020 11:55 AM
To: Chelsea Hesslau <chelsea.hesslau@thefrontclimbingclub.com>
Subject: Re: COVID Guidelines for Youth Offerings

There are no additional guidelines. The main thing you need to do is make sure you are complying with the Governor's guidelines and recommendations. The responsibility to ensure compliance rests with the organization. If you have specific questions we can offer consultation.

Sent from my iPhone

On Jun 8, 2020, at 10:04 AM, Chelsea Hesslau <chelsea.hesslau@thefrontclimbingclub.com> wrote:

Hello,

I'm the Program Director for The Front Climbing Club. We are hoping to still run our summer camp offerings this year but first want to make sure we have a clear understanding of the guidelines and recommendations in order to operate these offerings. In addition to summer camps, we're hoping to return to in person practices for our youth climbing teams under a modified format. Can you provide me with some additional guidelines, info, or resources that I can review to ensure our facilities are implementing all necessary processes? I'm familiar with the general color phased guidelines along with the general CDC guidelines for youth sports but want to make sure there aren't more specific guidelines I should be reviewing.

Thanks,

### Chelsea Hesslau

Program Director

### <Outlook-w1tgtavo.png>

The Front Climbing Club 801-466-7625 / 1470 S 400 W, SLC UT 84115

### <Outlook-fxurncp0.png>

<Outlook-4vq2dgll.png>

<Outlook-wuuronmh.png>

| From:    | Nicholas Rupp   |
|----------|---|
| To:      | Dorothy Adams; Gary Edwards; Dagmar Vitek; Ilene Risk |
| Subject: | RE: Covid reproting                                   |
| Date:    | Wednesday, June 24, 2020 2:36:14 PM                   |

I think this is the specific page Kerry is referring to: <u>https://www.springfieldmo.gov/5139/Public-Exposure-Timeline</u>

From: Kerry Cramer <KCramer@slco.org>
Sent: Wednesday, June 24, 2020 1:49 PM
To: Dorothy Adams <DGAdams@slco.org>; Nicholas Rupp <NRupp@slco.org>
Cc: Lora Lee <LLee@slco.org>
Subject: FW: Covid reproting

Sorry about not including the link.

From: Kerry Cramer
Sent: Wednesday, June 24, 2020 1:44 PM
To: Gary Edwards <<u>GEdwards@slco.org</u>>
Subject: RE: Covid reproting

www.springfieldmo.gov/2853

Sorry 'bout that.

From: Gary Edwards <<u>GEdwards@slco.org</u>> Sent: Wednesday, June 24, 2020 1:37 PM To: Kerry Cramer <<u>KCramer@slco.org</u>> Subject: RE: Covid reproting

Kerry,

Was there supposed to be an attachment?

From: Kerry Cramer <<u>KCramer@slco.org</u>>
Sent: Wednesday, June 24, 2020 1:27 PM
To: Gary Edwards <<u>GEdwards@slco.org</u>>; Dorothy Adams <<u>DGAdams@slco.org</u>>; Nicholas Rupp
<<u>NRupp@slco.org</u>>
Cc: Lora Lee <<u>LLee@slco.org</u>>
Subject: Covid reproting

Green County Health Department—Springfield MO. Covid 19>Public Exposure Timeline Could something like this be used to augment contact tracing?

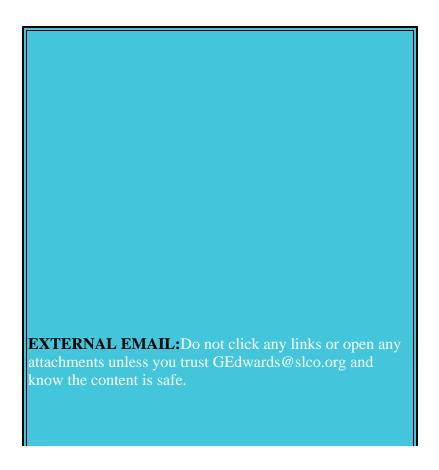
Gary,

Please let me know if we can help with regard to testing capacity. We would be happy to be part of the conversation regarding regrouping and retooling. My cell number is below and I would be happy to share our capabilities.

Best Regards,

Steve Seghini, MBA Regional Sales Manager, Behavioral Health, Utah Aegis Scientific, Corporation stephen.seghini@aegislabs.com 801-635-6775

On Jun 24, 2020, at 7:57 AM, Gary Edwards <GEdwards@slco.org> wrote:





Yes, that's correct. We did deplete our supply of testing supplies, but the demand for testing far exceeded expectations our human capacity. We are regrouping and retooling.

From: Jenny Wilson
Sent: Tuesday, June 23, 2020 10:20 PM
To: Stephen Seghini
Cc: Gary Edwards; David Schuld
Subject: Re: COVID Testing Info.

I think the issue is staffing. Copying our health department director and my lead for COVID matters for them to take a look.

I'm working to find a time to support your family with the events surrounding your mom's passing. Again, please give my support to your family.

Fondly,

Jenny

Mayor Jenny Wilson Salt Lake County 2001 South State Street Salt Lake City, UT 84114 (385) 468-7000

?

From: Stephen Seghini <stephen.seghini@aegislabs.com>
Sent: Tuesday, June 23, 2020 9:02 PM
To: Jenny Wilson
Subject: COVID Testing Info.

Hi Jenny,

I got your reply. We actually have already been approved in Utah for COVID-19 testing. In fact we are approved in all 50 states and can add a lot of capacity if the county and/or state is suffering a shortage. I'm attaching info for your review. If we can help, that's great. I'd hate to see testing decrease due to a test shortage when we can fill some gaps if necessary. Our Results reporting is 24-48 hours from the time it hits our lab Please reach out if you have any questions.

Best Regards,

Steve

Steve Seghini, MBA

Regional Sales Manager, Behavioral Health

Utah

Aegis Sciences Corporation

(801)635-6775

Here are two news stories that do a pretty good job of explaining some of the concerns in a way that's easy to understand:

• Infectious disease doctor, state epidemiologist, CDC cast doubt on accuracy of COVID-19 antibody tests

https://www.fox13now.com/news/coronavirus/local-coronavirus-news/infectiousdisease-doctor-state-epidemiologist-cdc-cast-doubt-on-accuracy-of-covid-19-antibodytests

• Testing trends: 5% positive is great, but 5% false positive is not <u>https://www.fox13now.com/testing-trends-5-positive-is-great-but-5-false-positive-is-not</u>

From: Gary Edwards
Sent: Wednesday, June 3, 2020 10:12 AM
To: Dagmar Vitek
Cc: Nicholas Rupp
Subject: RE: COVID-19 Drive Thru Event

Yes please.

From: Dagmar Vitek <DVitek@slco.org>
Sent: Wednesday, June 3, 2020 10:08 AM
To: Gary Edwards <GEdwards@slco.org>
Cc: Nicholas Rupp <NRupp@slco.org>
Subject: Re: COVID-19 Drive Thru Event

Would you like me to formulate a statement and send it to you?

On Jun 3, 2020, at 10:04 AM, Gary Edwards <GEdwards@slco.org> wrote:

In addition to what Lili provided, I want us to have a position on antibody testing in general. Such as, antibody testing might be good for a study to determine more accurate estimates on disease in the community. But at this point when it is not known the relationship between positive antibody results and an individuals ability to not become infected again, it has little value. Especially if the test is not authorized by the

FDA. The cost of the test to the patient does not assure them of immunity. It can not be used to indicate that an individual does not need to quarantine.

Let me know what questions you have.

From: Dagmar Vitek <DVitek@slco.org> Sent: Wednesday, June 3, 2020 8:54 AM To: Gary Edwards <GEdwards@slco.org> Subject: Fwd: COVID-19 Drive Thru Event

I responded to Karen. I do not recommend using them at this time.

Begin forwarded message:

From: Liliana Benavidez <<u>LIBenavidez@slco.org</u>> Date: June 3, 2020 at 3:41:03 AM MDT To: Dagmar Vitek <<u>DVitek@slco.org</u>> Subject: RE: COVID-19 Drive Thru Event

I've done an extensive search and there is no indication that this company or its antibody test has received FDA/EUA approval. I have found several references to the company applying and waiting/pending approval but nothing that states that they have received it. They are not on the FDA's EUA approval list or any other list as stated under the *FDA's Policy for Coronavirus Disease-2019 Tests Section IV-D*. They do not mention on their website anywhere that they are FDA/EUA approved. They are not a clinical lab and therefore are not CLIA certified. They are registered as a medical device facility under FDA and are the manufacturer of this test kit. I found they registered their serology test with the FDA and the record is located here:

https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfPCD/classification.cfm? ID=3683. This record shows they did submit for the EUA, but again no approval has been issued.

They claim high specificity, sensitivity, PPV, and NPV. The table below was obtained from their website:

| The combined S1 & S2 reactive antibody assay demonstrates: |       |     |
|--|-------|-----|
| Estimated Sensitivity                                      | (PPA) | 97% |

| Estimated Specificity | (NPA) | 100% |
|-----------------------|-------|------|
|                       | PPV   | 100% |
|                       | NPV   | 100% |

There are other manufacturers of serology tests via ELISA. There are currently only 3 that have received the FDA/EUA approval. Quansys Bioscience is not one of them.

On the Vidacheck.com website, which is associated with Quansys Bioscience, it states that they will have certified phlebotomists to conduct the testing during test events, but they do not state what lab will run the test. They had a test event in Logan on 05/23/20. I will contact Weber/Morgan HD later today to see if they can provide some of this info. I will also contact Rachelle Boulton with UDOH and see if she has received any results from this event or if she had any info on this company and their product.

Let me know if you have any questions and if you need any additional info.

Lili

From: Dagmar Vitek <<u>DVitek@slco.org</u>>
Sent: Tuesday, June 2, 2020 3:57 PM
To: Liliana Benavidez <<u>LIBenavidez@slco.org</u>>
Subject: Re: COVID-19 Drive Thru Event

Sounds great thx

On Jun 2, 2020, at 3:53 PM, Liliana Benavidez <<u>LIBenavidez@slco.org</u>> wrote:

Yes, I will start looking into it and report back later today. This was discussed a bit in the lab meeting I was on with Linda earlier today. Nathan Checketts with UDOH said that the tests they are using is FDA/UEA approved but I will verify. He also reported false positives for a community prevalence rate of 5% falls between 43-47%. That is also what I have read in the the search I've been doing with several serology tests, Elisa or other. I will put a document together on the info I've found on these tests.

Lili

Sent from my iPhone

On Jun 2, 2020, at 3:31 PM, Dagmar Vitek <<u>DVitek@slco.org</u>> wrote:

Lily could you look into, it and let me know if FDA approved, which lab they are using, how would it be reported to PH?

Begin forwarded message:

From: "Karen G. Crompton" <kgcrompton@slco.org> Date: June 2, 2020 at 2:44:02 PM MDT To: Dagmar Vitek <DVitek@slco.org>, Jeffrey Eason <JEason@slco.org> Subject: Fwd: COVID-19 Drive Thru Event

Just passing this email from Councilman Ghorbani that was sent to all Council members. Has this particular testing been assessed for accuracy?

Karen

Get Outlook for Android

From: Shireen Ghorbani Correspondence <<u>shireen@slco.org</u>> Sent: Tuesday, June 2, 2020, 2:36 PM To: Nicholas Rupp Cc: Christopher Otto; Karen G. Crompton Subject: FW: COVID-19 Drive Thru Event

Just passing this along.

**From:** Emily Smurthwaite <<u>esmurthwaite@quansysbio.com</u>> Sent: Tuesday, June 2, 2020 12:42 ΡM To: Shireen Ghorbani Correspondence <<u>Shireen@slco.org</u>>; Marla Kennedy <<u>MKennedy@slco.org</u>>; Richard Snelgrove <<u>RSnelgrove@slco.org</u>>; Sam Klemm <<u>sklemm@slco.org</u>>; Jim Bradley <<u>JBradley@slco.org</u>>; Robert Sampson <<u>RSampson@slco.org</u>>; Arlyn Bradshaw <<u>ARBradshaw@slco.org</u>>; Isaac Higham <<u>IHigham@slco.org</u>>; Michael H Jensen <<u>MHJensen@slco.org</u>>; Lisa Hartman <<u>LHartman@slco.org</u>>; Aimee Winder Newton <<u>ANewton@slco.org</u>>; Jen Ball <<u>JenBall@slco.org</u>>; Ann Granato <<u>AGranato@slco.org</u>>; Will Kocher <<u>WKocher@slco.org</u>>; Steven L. DeBry <<u>SLDeBry@slco.org</u>>; Richard Jaussi <<u>RJaussi@slco.org</u>>; Max Burdick <<u>MBurdick@slco.org</u>>

**Subject:** COVID-19 Drive Thru Event

Hello Salt Lake City Council,

My name is Emily Smurthwaite and I work in Business **Development for Quansys** Biosciences. We have developed a COVID-19 antibody test that will detect if someone has ever been exposed to COVID-19. We would like to bring this service to your community via a drive thru testing service. After successfully running two drive thru events in Cache Valley we are looking to expand to other areas of Utah. Riverton. Draper, Bluffdale, and Vineyard recently did a joint drive thru event in their cities, with a lot of public interest and sold out events. Antibody testing is a valuable service to extend to vour community allowing peace of mind and a better understanding of their immune health.

#### THE DRIVE THRU EVENT

Quansys Biosciences will prepare, set up, and run the event from start to finish. The cost of the test will be \$45 per person – a great price point compared to other antibody tests that range from \$80-\$200. Based on previous drive thru events we can test 100 people per hour with 4 sample collection tents. During the event, proper safeguards will be in place, including the contactless payment, appropriate personal protective equipment (gloves, mask, eye goggles, lab coat), screening and exclusion of people demonstrating active COVID-19 symptoms. This is all in accordance with Governor Herbert's Executive Order and Phased Guidelines, specifically "General Employer Guidelines" and "Events Guidelines".

There are a few things that would help get this event off the ground.

We will need a location -- a decent sized vacant sized parking lot with room for 4 tent stations. I have attached pictures of our Cache Valley drive thru at the movie theater parking lot as an example. A temporary business license can take up to 30 days. Previously North Logan City Council helped expedite our business license for a quicker turnaround time. An expedited temporary business license shortens the event lead time. allowing for more follow up events, as needed. We are flexible on dates but would like to aim for July 7.

#### WHY QUANSYS?

We recognize there has been a lot of negative media coverage of antibody tests: however our test is an ELISA test, unlike the less accurate lateral flow and high throughput CMIA tests covered by the media. Quansys Biosciences has created a unique ELISA test to identify two crucial proteins found on the surface of the virus. Both proteins must be present to give a 'positive' result, allowing for greater specificity of the antibody test. Currently we are the only company testing both proteins concurrently, providing lower cost and higher accuracy. For example, false positives are the talking point of most antibody tests -- we have tested over 500 known negative samples with zero false positives. More information on the validation of our test can be found at these websites:

http://quansysbio.com/multiplex/multiplexassays/sars-cov-2-human-igg-4plex/ https://vidacheck.com/whyvidacheck/

I look forward to your reply,

Emily Smurthwaite Quansys Biosciences 365 N 600 W Logan, Utah 84321 www.quansysbio.com

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| From:        | Eric Biggart  |
|--------------|---|
| То:          | Ryan Perry; Jenny Wilson; cmecham@unifiedfire.org; Gary Edwards |
| Cc:          | Lisa Hartman; lindsey@wfandco.com; Tina Brown; Nicholas Rupp    |
| Subject:     | Re: Draft Letter to Governor Herbert                            |
| Date:        | Thursday, June 25, 2020 8:16:59 AM                              |
| Attachments: | image001.png  |
|              | Request to Gov Herbert - 625.docx                               |

Looks good to me. Here is a formatted version.

ERIC BIGGART Senior Advisor to Mayor Jenny Wilson 2001 South State Street, N2-105 Salt Lake City, Utah 84114 o: 385-468-7004 m: 801-369-8894 SALT LAKE COUNTY

From: Ryan Perry <RPerry@slco.org>
Date: Thursday, June 25, 2020 at 8:09 AM
To: Eric Biggart <EBiggart@slco.org>, Jenny Wilson <JWilson@slco.org>,
"cmecham@unifiedfire.org" <cmecham@unifiedfire.org>, Gary Edwards
<GEdwards@slco.org>
Cc: Lisa Hartman <LHartman@slco.org>, "lindsey@wfandco.com" <lindsey@wfandco.com>,
Tina Brown <tbrown@unifiedfire.org>, Nicholas Rupp <NRupp@slco.org>
Subject: RE: Draft Letter to Governor Herbert

Here is an updated draft. I didn't specifically identify the West Jordan City Council Member and Greg Shultz, because they did not request to the governor.

Sincerely,

Ryan Perry

From: Eric Biggart <EBiggart@slco.org>

**Sent:** Wednesday, June 24, 2020 6:45 PM

**To:** Ryan Perry <RPerry@slco.org>; Jenny Wilson <JWilson@slco.org>; cmecham@unifiedfire.org; Gary Edwards <GEdwards@slco.org>

**Cc:** Lisa Hartman <LHartman@slco.org>; lindsey@wfandco.com; Tina Brown

<tbrown@unifiedfire.org>; Nicholas Rupp <NRupp@slco.org>

Subject: Re: Draft Letter to Governor Herbert

We got one from the mayor of Cottonwood heights, a West Jordan Council woman and Greg Schultz too

ERIC BIGGART Senior Advisor to Mayor Jenny Wilson 2001 South State Street, N2-105 Salt Lake City, Utah 84114 385-468-7004 801-369-8894

On Wed, Jun 24, 2020 at 6:28 PM -0600, "Ryan Perry" <<u>RPerry@slco.org</u>> wrote:

Please find attached a draft letter to Governor Herbert regarding municipalities who have submitted letters for the requirement of face coverings. Gary and Eric may have a better tally than I do on who has submitted.

Sincerely,

Ryan Perry

| From:    | Nicholas Rupp                                     |
|----------|---|
| To:      | Gary Edwards                                      |
| Subject: | RE: Good Morning America Urgent Interview Request |
| Date:    | Thursday, June 25, 2020 1:53:14 PM                |

Okay, they are very aware of the cancelled events and will definitely mention them in the context of people all over the state (and outside) desperately wanting to be tested, and thinking those events were a supposedly rare chance to receive a test. They will want to know why you think there is a belief that testing is so scarce that people were willing to drive long distances and wait 3 hours to be tested.

I told her that if your schedule allows you to talk to them, we would want the focus to be on who, really, should be seeking testing: symptomatic and people who believe they may have been exposed. She promised to include that, but GMA has no significant reason to want to maintain a great relationship with us, unlike local media, so there are no guarantees.

This is a good opportunity to reinforce the testing message you want promoted, but may require you to bridge to that message regardless of the question. If you feel comfortable doing that, we should try to arrange your schedule to do it. If it makes you nervous (more than a recorded national interview normally would), then you should maintain your existing packed schedule.

From: Gary Edwards <GEdwards@slco.org>
Sent: Thursday, June 25, 2020 1:30 PM
To: Nicholas Rupp <NRupp@slco.org>
Subject: RE: Good Morning America Urgent Interview Request

Do you think we should?

From: Nicholas Rupp <<u>NRupp@slco.org</u>>
Sent: Thursday, June 25, 2020 1:26 PM
To: Gary Edwards <<u>GEdwards@slco.org</u>>
Subject: FW: Good Morning America Urgent Interview Request

Are you at all interested? I think this request came from the Tribune coverage of your comments to Council on Tuesday.

Benefit of doing it is the opportunity to explain who, really, should be seeking testing.

From: Coughlin, Kendall R. <<u>Kendall.R.Coughlin@abc.com</u>>
Sent: Thursday, June 25, 2020 1:23 PM
To: Nicholas Rupp <<u>NRupp@slco.org</u>>
Subject: Good Morning America Urgent Interview Request

Hi Nicholas,

Kendall with Good Morning America here. I hope you are well!

I am reaching out to see if Gary Edwards is available for an interview this afternoon to speak about the demand in testing for COVID-19 in Salt Lake County.

Please feel free to call me at your earliest convenience to talk about this opportunity.

We would love to include Gary in our show tomorrow- thanks!

Best, Kendall

Kendall Coughlin | Associate Segment Producer

ABC News, Good Morning America

Work: +1 (212) 456-6644

Mobile: +1 (609) 781-4827

Hey Gary-

Based on the process we've developed, all requests must come through you to me. Once I get the Gov's decision, I send it back through you. You should endorse what I've sent and answer Alta.

Thanks!

Jeff

Sent from my iPhone

On Jun 5, 2020, at 12:46 PM, Jefferson Burton <<u>jeffburton@utah.gov</u>> wrote:

Gary-

Will send Alta's response to you later this afternoon.

It essentially says that there are no cases of COVID-19, and thus no need for a public health order. It further states that the Mayor has the power by state statute to issue proclamations and orders, but cannot exceed those currently established in the Governor's Executive Order.

Not likely the answer they desire.

Take Care,

J Jefferson S. Burton Acting Executive Director Utah Department of Health Office: (801) 538-9949 Cell: (801) 372-5350 email: jeffburton@utah.gov

On Fri, Jun 5, 2020 at 12:32 PM Gary Edwards <<u>GEdwards@slco.org</u>> wrote:

Thank you. Will you have a letter to Alta, or should I just respond and suggest the Mayor do his own order.

From: Jefferson Burton <jeffburton@utah.gov>
Sent: Friday, June 5, 2020 12:24 PM
To: Gary Edwards <<u>GEdwards@slco.org</u>>
Subject: Fwd: Governor Maintains Current Health Risk Guidance

Thanks Gary.

Jefferson S. Burton

Acting Executive Director

Utah Department of Health

Office: (801) 538-9949

Cell: (801) 372-5350

email: jeffburton@utah.gov

------ Forwarded message ------From: Jefferson Burton (via Google Docs) <<u>drive-shares-</u> <u>noreply@google.com</u>> Date: Fri, Jun 5, 2020 at 12:16 PM Subject: Governor Maintains Current Health Risk Guidance To: <<u>ralph@utahcounty.gov</u>>

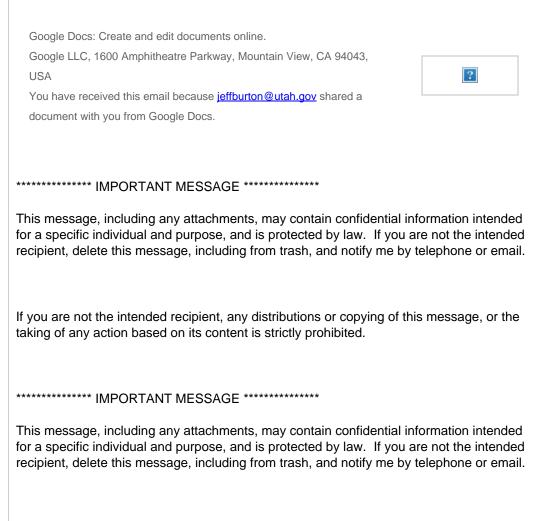
jeffburton@utah.gov has attached the following document:



Governor Maintains Current Health Risk Guidance



Ralph- See the attached Governor's Directive. With the recent uptick in infections, we remain at yellow. If you have questions, call me directly. Jeff



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#### 

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If you are not the intended recipient, any distributions or copying of this message, or the taking of any action based on its content is strictly prohibited.

| From:        | Kerri Nakamura   |
|--------------|--|
| To:          | Gary Edwards   |
| Cc:          | Chloe Morroni; Gabriel Moreno; Erin Litvack                                |
| Subject:     | RE: Health person to head Council on Diversity Affairs Health Subcommittee |
| Date:        | Thursday, June 4, 2020 10:53:11 AM   |
| Attachments: | image001.png   |

Perfect. If it is helpful, in the short term I think the COVID work around health suffices.

We are desperate to issue a press announcement and we need to invite the person to participate.

I have included chloe and gabe, as soon as you know the name, they will put in the press advisory.

Sorry to push so hard on this, but the announcement of the re-structure is tomorrow.

Best,



Kerri Nakamura Chief of Staff to Mayor Jenny Wilson Office of the Mayor 2001 South State Street, Suite N2-100 Salt Lake City, UT 84114-4575 Office: 385-468-7031 Mobile: 801-699-4221

From: Gary Edwards <GEdwards@slco.org>
Sent: Thursday, June 4, 2020 10:51 AM
To: Kerri Nakamura <KNakamura@slco.org>
Subject: RE: Health person to head Council on Diversity Affairs Health Subcommittee

Kerri,

I'm waiting to hear back from the staff member we have identified. 2-3 hours a week is a challenge for our staff at this time as those I consider for this important work are involved six days a week with COVID. But I'm trying.

From: Kerri Nakamura <<u>KNakamura@slco.org</u>>

Sent: Wednesday, June 3, 2020 5:31 PM

To: Gary Edwards <<u>GEdwards@slco.org</u>>

Cc: Erin Litvack <<u>ELitvack@slco.org</u>>; Karen Hale <<u>KHale@slco.org</u>>

Subject: Health person to head Council on Diversity Affairs Health Subcommittee

The Mayor is announcing her re-tooled CODA on Friday and we are having a press event at 3:00 where she wants to introduce the staff subcommittee leads. Have you decided who from the Health Department is best to take on this challenge? Karen indicated that we estimate the assignment to be 2-3 hours/week.

Thanks.

Best,



Kerri Nakamura Chief of Staff to Mayor Jenny Wilson Office of the Mayor 2001 South State Street, Suite N2-100 Salt Lake City, UT 84114-4575 Office: 385-468-7031 Mobile: 801-699-4221

| From:        | Angela Dunn  |
|--------------|--|
| To:          | Dagmar Vitek   |
| Cc:          | Gary Edwards; Dorothy Adams; Malaykhone Kiphibane          |
| Subject:     | Re: High Priority Email: Updated Contact Tracing Directive |
| Date:        | Saturday, June 20, 2020 7:48:19 PM                         |
| Attachments: | image001.png   |

I definitely understand that. Makes sense!

Angela

Sent from my iPhone

On Jun 20, 2020, at 5:22 PM, Dagmar Vitek <<u>dvitek@slco.org</u>> wrote:

## Thanks Angela!

We are on boarding 29 additional people, so let's see how that works. I will let you know about the UNG, but August will be here pretty quick. We are giving priority to people who could stay with us > 6 months.

On Jun 19, 2020, at 8:02 PM, Angela Dunn <<u>angeladunn@utah.gov</u>> wrote:

I understand. Thank you for the heads up. Below is an email I sent to LHOs today, in case you'd like to take advantage of the resource.

Local Health Officers,

The Utah National Guard has the ability to secure 140 Guardsmen to assist in the Utah COVID-19 response. They are available to help LHDs with contact tracing through August 7. They will be paid through federal funds.

If you would like contact tracing help through this resource:

- They will be working directly with the LHD to which they are assigned.
- LHDs will be responsible for onboarding, training, and scheduling.
- UDOH will be responsible for:
  - Installing and paying for AWS on the Guardsmen's personal computers for security (unless they will be using a county-issued device). This takes

approximately 3 days.

- Providing Epi-Trax access.
- Providing and paying for Pure Cloud (phone system).

If you would like this resource, please let me know how many Guardsmen you would like by **Monday, 3pm**. I have already heard from Southwest and Utah County.

Thank you, Angela

On Fri, Jun 19, 2020 at 7:24 PM Dagmar Vitek <<u>DVitek@slco.org</u>> wrote:

ID staff reached breaking point today.

We will discuss case/ contact tracing on our UDOH call Monday, and I am meeting with managers on Tuesday to give me their suggestions.

This new protocol will be in place until we reach some doable standardized approach next week.

Begin forwarded message:

**From:** Malaykhone Kiphibane <MKiphibane@slco.org> Date: June 19, 2020 at 5:40:12 PM MDT **To:** Adriana Nieto <<u>ANieto@slco.org</u>>, Alexius Lengele <<u>ALengele@slco.org</u>>, Andrea Moreno <<u>ANMoreno@slco.org</u>>, Anna Ewoniuk <<u>AEwoniuk@slco.org</u>>, "April L. Mitchell" <<u>ALMitchell@slco.org</u>>, April Sosa <<u>ASosa@slco.org</u>>, Ashley Packard <<u>APackard@slco.org</u>>, Ashton Bruno <<u>ABruno@slco.org</u>>, Becki Durfey <<u>BDurfey@slco.org</u>>, Belen Coronado <<u>RCoronado@slco.org</u>>, Betsy Stephenson <<u>BStephenson@slco.org</u>>, Blaire Tribulski <<u>BTribulski@slco.org</u>>, Bonnie J Catten <<u>BCatten@slco.org</u>>, Brandy Barcelon <<u>BBarcelon@slco.org</u>>, Brittany Williams <<u>BRWilliams@slco.org</u>>, "C. Peter Best" <<u>CPBest@slco.org</u>>, Carlene Claflin <<u>CClaflin@slco.org</u>>, Carmine McDonald <<u>CMcdonald@slco.org</u>>, Chantel Ikeda <<u>cikeda@slco.org</u>>, Chelise Floyd <<u>CFloyd@slco.org</u>>, Chris Butler <<u>CButler@slco.org</u>>, Christina Carthel <<u>CCarthel@slco.org</u>>, Cindy Thomas

<<u>CThomas@slco.org</u>>, Crystal Burnett <<u>CBurnett@slco.org</u>>, Dagmar Vitek <<u>DVitek@slco.org</u>>, Dai Thitshao <<u>DThitshao@slco.org</u>>, Dan Moore <<u>DMoore@slco.org</u>>, Daniel Batchelor <<u>DBatchelor@slco.org</u>>, Daniel Wakamatsu <<u>DWakamatsu@slco.org</u>>, Danielle Kaiser <<u>DKaiser@slco.org</u>>, Danny Bennion <<u>DBennion@slco.org</u>>, David Hernandez <<u>DaHernandez@slco.org</u>>, Debbi Hosseini <<u>DHosseini@slco.org</u>>, Debbie Sorensen <<u>DSorensen@slco.org</u>>, Denise Milligan <<u>DMilligan@slco.org</u>>, Desmond Barker <<u>DBarker@slco.org</u>>, Diane Mower <<u>DMower@slco.org</u>>, Dorothy Adams <<u>DGAdams@slco.org</u>>, Doug Sims <<u>DSims@slco.org</u>>, ELAINE N WENDT <<u>EWendt@slco.org</u>>, Erendira Izarraraz <<u>EIzarraraz@slco.org</u>>, Eric Michaels <<u>emichaels@slco.org</u>>, Eva Monroy <<u>Emonrov@slco.org</u>>, Franny Quijada <FOuijada@slco.org>, Ha Khong <<u>HKhong@slco.org</u>>, Hayden Mower <<u>HMower@slco.org</u>>, Hillary Bryan <<u>HBryan@slco.org</u>>, Holly Birich <<u>HBirich@slco.org</u>>, Holly King <<u>HOKing@slco.org</u>>, Ilene Risk <<u>IRisk@slco.org</u>>, James Manos <<u>JManos@slco.org</u>>, Jason Lowry <JLowry@slco.org>, Jeanette Montano <JMontano@slco.org>, Jeff Sanchez <<u>JMSanchez@slco.org</u>>, Jen Phung <<u>JPhung@slco.org</u>>, Jeni Margetts <JMargetts@slco.org>, Jennifer Kjar <<u>JKjar@slco.org</u>>, Jennifer Puder <<u>JPuder@slco.org</u>>, Jessica Barber <<u>JMBarber@slco.org</u>>, Jessica Huynh <JHuvnh@slco.org>, Jesus Art Cavazos <<u>icavazos@slco.org</u>>, Jocylin Meza <<u>JMeza@slco.org</u>>, Joddy Lantigua <JLantigua@slco.org>, Jodi Neerings <<u>JNeerings@slco.org</u>>, Jona Nusink Curry <JNusinkCurry@slco.org>, Jordan Franchina <JFranchina@slco.org>, Jordyn Hansen <JOHansen@slco.org>, Julia World <JWorld@slco.org>, Julie Cannon <<u>JCannon@slco.org</u>>, Julie Shockley <JShockley@slco.org>, Katelyn Prawitt <<u>KPrawitt@slco.org</u>>, Keesha Lafoe <<u>KLaFoe@slco.org</u>>, Kilee Jorgensen <<u>KIJorgensen@slco.org</u>>, Kimberly Goldberg <<u>KGoldberg@slco.org</u>>, Kitty Hanesana

<<u>KHanesana@slco.org</u>>, Lasana Trawally <<u>LTrawally@slco.org</u>>, Laura Benavidez <<u>LBenavidez@slco.org</u>>, Laura MacDougall <<u>LMacDougall@slco.org</u>>, Lee Cherie Booth <<u>LBooth@slco.org</u>>, Linda Davis <<u>LIDavis@slco.org</u>>, Linda Mullins <<u>LMullins@slco.org</u>>, Lisa Chatelain <LChatelain@slco.org>. Lisa Hernandez <<u>LIHernandez@slco.org</u>>, Liza Bejarano <<u>LBejarano@slco.org</u>>, Loi Huynh <<u>LHuvnh@slco.org</u>>, Lois Fleming <<u>LFleming@slco.org</u>>, Lora Lee <<u>LLee@slco.org</u>>, Lori Burk <<u>LBurk@slco.org</u>>, Lorraine Gowens <<u>LGowens@slco.org</u>>, Lucretia Stallings <<u>LStallings@slco.org</u>>, Lynn Beltran <LBeltran@slco.org>, Lynne Birth <<u>LBirth@slco.org</u>>, MacKenzie Bray <<u>MBray@slco.org</u>>, Madison Clawson <<u>MClawson@slco.org</u>>, Maria Abbruscato <<u>MAbbruscato@slco.org</u>>, Maria Dicaro <<u>MDicaro@slco.org</u>>, Maria McMullin <<u>mmcmullin@slco.org</u>>, Marissa Kass <<u>MKass@slco.org</u>>, Marquita Chacon <<u>MChacon@slco.org</u>>, Mary Bugni <<u>MBugni@slco.org</u>>, Matthew Conway <<u>MConway@slco.org</u>>, Maureen Smithee <<u>MSmithee@slco.org</u>>, Megan Sullivan <<u>MSSullivan@slco.org</u>>, Michael Ornstead <<u>MOrnstead@slco.org</u>>, Michelle Peets <<u>MPeets@slco.org</u>>, Miriam Martinez <<u>mimartinez@slco.org</u>>, Nancy Lucero <<u>NLucero@slco.org</u>>, Natalie Wilson <<u>NWilson@slco.org</u>>, Neil Opperman <<u>EOpperman@slco.org</u>>, Nicolasa Barnes <<u>NBarnes@slco.org</u>>, Paola Diaz <<u>PDiaz@slco.org</u>>, Peter Stewart <<u>PStewart@slco.org</u>>, Pih-Fhai Hui <<u>PHui@slco.org</u>>, Polly Creveling <<u>PCreveling@slco.org</u>>, Rachel Winters <<u>RWinters@slco.org</u>>, Riley Pence <<u>RPence@slco.org</u>>, Rosa Morales <<u>RMorales@slco.org</u>>, Rosa Valdiviez <<u>RValdiviez@slco.org</u>>, Ryan Spanos <<u>RSpanos@slco.org</u>>, Rylie Edwards <<u>REdwards@slco.org</u>>, Sabrina Grover <<u>SGrover@slco.org</u>>, Sarah Kinnison <<u>SKinnison@slco.org</u>>, Shawn Gonzales <<u>SHGonzales@slco.org</u>>, Shelley Westlind <<u>SWestlind@slco.org</u>>, Sheri McCarty <<u>SAMcCarty@slco.org</u>>, Siale Vaitohi Teaupa <<u>SVaitohiTeaupa@slco.org</u>>, Stacia Sidlow

<<u>SSidlow@slco.org</u>>, Stephanie Dahl <<u>SDahl@slco.org</u>>, Suleima Estupinan Villa <<u>SEVilla@slco.org</u>>, Tammy Johnson <<u>TRJohnson@slco.org</u>>, Tammy Nelson <<u>TNelson@slco.org</u>>, Tara Scribellito <<u>TScribellito@slco.org</u>>, Tennielle Fuchs <<u>TFuchs@slco.org</u>>, Theresa Beesley <<u>TBeesley@slco.org</u>>, Teresa Gray <<u>TGray@slco.org</u>>, Terry Begay <<u>TBegay@slco.org</u>>, Theresa Martinez <<u>TJMartinez@slco.org</u>>, Thuy Ho <<u>THo@slco.org</u>>, Travis Langston <<u>TLangston@slco.org</u>>, Victoria Castaneda <<u>VCastaneda@slco.org</u>>, Walter Richards <<u>WRichards@slco.org</u>>, William Tang <<u>WTang@slco.org</u>>, Yasmin Torres <<u>YTorres@slco.org</u>>, Yen Nguyen <<u>YNguyen@slco.org</u>> Subject: High Priority Email: Updated Contact

**Tracing Directive** 

Good afternoon team,

There have been some serious discussions between UDOH, local health departments and our leadership team regarding the overwhelming workload everyone is undertaking. I understand it is undoable for you to be assigned 5-9 cases on a daily basis. This is not sustainable and we are reaching our breaking point. Dr. Vitek and I would like to make some adjustments in the way we conduct our case investigation and contact tracing efforts.

New protocol

- 1. Conduct index case investigation as usual. This should be our priority. Provide education and instruct case to isolate.
- 2. Household contacts: gather and interview HH contacts, provide education and advise quarantine as appropriate.
- 3. Others: advise index case to notify all other contacts to quarantine as appropriate and get

tested if they become symptomatic.

4. Work: ask for worksite but do not trace for any specific contacts. Send information to Katie's team and they will only make a blanket notification but not gather any names. Katie's team will notify worksite and provide education.

Katie, you and your team do not need to gather names and send to investigators any longer. Recommend those who are symptomatic to get tested.

In the meantime, please follow the above adjusted protocol until further notice. I hope to have a more refined plan to share with you early next week as more conversations about contact tracing efforts will take place at the state and local levels. I hope this helps and will take some pressure off you a bit.

Thank you for all you do!

<image001.png>Tair Kiphibane, R.N.,B.S.N. Infectious Disease Bureau Manager INFECTIOUS DISEASE BUREAU

> T 385-468-4276 F 385-468-4232

mkiphibane@slco.org

Angela C. Dunn, MD MPH State Epidemiologist | Utah Department of Health Office: 801-538-6226 Please call my office or cell if you need assistance immediately.

### 

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| From:    | Ronald Lund   |
|----------|---|
| To:      | Gary Edwards  |
| Subject: | RE: June 15 Target - Clark Planetarium Reopening v.6.docx |
| Date:    | Tuesday, June 2, 2020 11:08:44 AM                         |

Yes. They should be fine, if they execute the plan. Greg reviewed the plan and an EH team did a walk through with them.

From: Gary Edwards <GEdwards@slco.org>
Sent: Tuesday, June 2, 2020 11:07 AM
To: Ronald Lund <RLund@slco.org>
Subject: FW: June 15 Target - Clark Planetarium Reopening v.6.docx

Were you OK with the Clark Planetarium plan?

From: Holly Yocom <<u>HYocom@slco.org</u>>
Sent: Tuesday, June 2, 2020 10:18 AM
To: Erin Litvack <<u>ELitvack@slco.org</u>>; Gary Edwards <<u>GEdwards@slco.org</u>>
Subject: Re: June 15 Target - Clark Planetarium Reopening v.6.docx

Gary - do you have any concerns with this plan?

From: Erin Litvack
Sent: Wednesday, May 27, 2020 2:45 PM
To: Holly Yocom; Gary Edwards
Subject: RE: June 15 Target - Clark Planetarium Reopening v.6.docx

Looks good. Do they have a target date to reopen?

Erin Litvack Deputy Mayor / Chief Administrative Officer Salt Lake County Mayor's Office 385-468-7005 elitvack@slco.org



To: Erin Litvack <ELitvack@slco.org>; Gary Edwards <GEdwards@slco.org> Subject: June 15 Target - Clark Planetarium Reopening v.6.docx Importance: High

Erin & Gary,

Attached is the CP reopening plan. Ron joined the Planetarium staff on site last week and is good to go with the plan.

Please let me know if you have any questions about the modified opening plan.

Regards,

Holly

| From:    | Angela Dunn                     |
|----------|---------------------------------|
| To:      | Gary Edwards                    |
| Subject: | Re: Law enforcement testing     |
| Date:    | Monday, June 1, 2020 9:45:35 PM |

If they are concerned that they have had close contact to COVID-19 case, they should wait 7 days from their exposure to get tested for COVID via NP swab. If they are truly concerned, they should quarantine themselves for 14 days. If that is not available to them, they need to isolate upon experiencing any symptoms and get tested immediately.

Close contact is defined as—

a) being within approximately 6 feet (2 meters) of a COVID-19 case for 10 minutes or longer

– or –

b) having direct contact with infectious secretions of a COVID-19 case (e.g., being coughed on)

-and-

Such contact occurs while not wearing recommended personal protective equipment or PPE (e.g., gowns, gloves, NIOSH-certified disposable N95 respirator, eye protection)

On Mon, Jun 1, 2020 at 10:53 AM Gary Edwards <<u>GEdwards@slco.org</u>> wrote: We have a lot of law enforcement officers who were in close contact with individuals on Saturday. Any recommendation for testing?

Sent from my iPad

Angela C. Dunn, MD MPH State Epidemiologist | Utah Department of Health Office: 801-538-6226

Please call my office or cell if you need assistance immediately.

#### 

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| <u>/ Wilson</u>  |
|--|
| Edwards  |
| l <u>Schuld</u>  |
| etter in support of SLCo request for mandatory face covering |
| day, June 23, 2020 7:58:29 PM                                |
|  |

This is great. Since the Governor's statement asked for the health department to weigh in on the request, do you feel comfortable with me sharing publicly (I expect the Gov. will say no but the back and forth reinforces the message). Thoughts?

Mayor Jenny Wilson Salt Lake County 2001 South State Street Salt Lake City, UT 84114 (385) 468-7000

From: Gary Edwards
Sent: Tuesday, June 23, 2020 7:41 PM
To: Jenny Wilson
Subject: Fwd: Letter in support of SLCo request for mandatory face covering

David asked me to forward this to you.

Sent from my iPhone

Begin forwarded message:

From: Gary Edwards <GEdwards@slco.org>
Date: June 23, 2020 at 5:26:00 PM MDT
To: Jefferson Burton <jeffburton@utah.gov>
Subject: Letter in support of SLCo request for mandatory face covering

General Burton,

In addition to the letter from Mayor Wilson on June 23, 2020, I wanted to provide you supporting information including data and analysis specific to Salt Lake County to reinforce our call for mandatory wearing of face coverings in public. Please consider the following:

• Salt Lake County has had 100 confirmed cases reported or above per day since June 2. This past week (June 17-19), Salt Lake County experienced a series of several days of 200+ confirmed cases per day. As mentioned in the previous letter, studies have shown that the risk of transmission falls from 17.4% for an individual not wearing a mask to 3.1%. Mandatory wearing of face coverings in public would significantly reduce the risk of community spread.

The number of hospitalized in Salt Lake County has increased significantly. On May 29, there were 74 individuals hospitalized in Salt Lake County due to COVID-19. On June 22, there were 113 individuals hospitalized, an increase of 40% over the past 25 days. While the hospitals currently have capacity for COVID-19 patients, our concern is that continued increase in hospitalization will further stress our healthcare systems, having cascading effects across the state. With a reduced risk of transmission by individuals wearing face coverings, we can pre-emptively reduce future stress on the medical system, allowing hospitals to operate without resorting to crisis standards of care.

• Our testing and contact tracing systems are under a significant amount of stress due to the rise of potential and actual cases in Salt Lake County. Utah and Salt Lake County are leaders in the nation for testing, with 12,000+ tests completed per week in Salt Lake County alone. With an increase number of tests being completed and a better operating picture of the spread of COVID-19 being understood comes the additional stress of being able to conduct meaningful investigations.

Salt Lake County has a track record of implementing and enforcing guidelines across communities in the emergency response to COVID-19. This included strong messaging and support from communities and stakeholders.

I thank you for your leadership, and hope that this letter reinforces our request to Governor Herbert for mandatory wearing of face coverings in public.

Gary Edwards

| From:    | Dagmar Vitek                       |
|----------|------------------------------------|
| To:      | Gary Edwards                       |
| Cc:      | Dorothy Adams                      |
| Subject: | Re: LHD Contacts for COVID +       |
| Date:    | Thursday, June 18, 2020 4:29:05 PM |
|          |                                    |

We receive reports from labs electronically. She does not need POC or report positives.

On Jun 18, 2020, at 4:12 PM, Gary Edwards <GEdwards@slco.org> wrote:

Please see the request below. I'm not sure who our testing event POC should be. Don't they already know who to contact to report positives?

From: Jill Parker <jparker@ualhd.org> Sent: Thursday, June 18, 2020 2:47 PM To: Brady Bradford <bbradfor@utah.gov>; Brian Bennion <bbennion@co.weber.ut.us>; Brian Hatch <brianl@co.davis.ut.us>; David Blodgett <dblodgett@swuhealth.org>; Gary Edwards <GEdwards@slco.org>; Jeff Coombs <jcoombs@tooelehealth.org>; Jordan Mathis <jmathis@tricountyhealth.com>; Kirk W Benge <kbenge@sanjuancounty.org>; Lloyd Berentzen <lloydber@brhd.org>; Nathan Selin <nselin@utah.gov>; Ralph Clegg <ralph@utahcounty.gov>; Randall Probst <rprobst@wasatch.utah.gov>; Rich Bullough <Rbullough@summitcounty.org> Subject: Fwd: LHD Contacts for COVID +

I received this table from NIkki Campbell, would you mind taking a look to see if the information is accurate?

Thank you, Jill

------ Forwarded message ------From: **Nikki Campbell** <<u>ncampbell@utah.gov</u>> Date: Wed, Jun 17, 2020 at 8:47 PM Subject: LHD Contacts for COVID + To: Jill Parker <<u>iparker@ualhd.org</u>>

Hi Jill, I hope you're having a great week. I am compiling a list of individuals we should contact when scheduling COVID-19 testing events and who to report positives to. Can you please take a look and let me know if I'm missing anyone? For some LHDs, I am not sure if there's a point of contact in addition to the LHO I should instruct our team to contact. Thank you in advance!

# LHD CONTACTS FOR TESTING EVENTS AND POSITIVE CASES

| IDENT  | IFIED                  |                             |
|--------|------------------------|-----------------------------|
| BEAR I | RIVER HEALTH DEPT      |                             |
| LHO:   | LLOYD BERENTZEN        | lloydber@brhd.org           |
| POC:   | ANGIE WHITE            | awhite@brhd.org             |
| CENTR  | AL UTAH HEALTH DEPT    |                             |
| LHO:   | NATHAN SELIN           | nselin@utah.gov             |
| POC:   | ALICIA BECKSTEAD       | aliciabeckstead@utah.gov    |
| DAVIS  | COUNTY HEALTH DEPT     |                             |
| LHO:   | BRIAN HATCH            | brianl@co.davis.ut.us       |
| POC:   |                        |                             |
| SALT I | AKE COUNTY HEALTH DEI  | PT                          |
| LHO:   | GARY EDWARDS           | gedwards@slco.org           |
| POC:   |                        |                             |
| SAN JU | JAN PUBLIC HEALTH      |                             |
| LHO:   | KIRK BENGE             | kbenge@sanjuancounty.org    |
| POC:   |                        |                             |
| SOUTH  | EAST UTAH HEALTH DEPT  |                             |
| LHO:   | BRADY BRADFORD         | bbradfor@utah.gov           |
| POC:   |                        |                             |
| SOUTH  | WEST UTAH HEALTH DEPT  |                             |
| LHO:   | DAVID BLODGETT         | dblodgett@swuhealth.org     |
| POC:   |                        |                             |
| SUMM   | IT COUNTY HEALTH DEPT. |                             |
| LHO:   | RICH BULLOUGH          | rbullough@summitcounty.org  |
| POC:   |                        |                             |
| TOOEL  | E COUNTY HEALTH DEPT.  |                             |
| LHO:   | JEFF COOMBS            | jcoombs@tooelehealth.org    |
| POC:   |                        |                             |
| TRICO  | UNTY HEALTH DEPT.      |                             |
| LHO:   | JORDAN MATHIS          | jmathis@tricountyhealth.com |
| POC:   | MICHELLE SINGER        | msinger@tricountyhealth.com |
| UTAH   | COUNTY HEALTH DEPT.    |                             |
| LHO:   | RALPH CLEGG            | ralph@utahcounty.gov        |
| POC:   |                        |                             |
|        | ICH COUNTY HEALTH DEP  | Г.                          |
| LHO:   | RANDALL PROBST         | rprobst@wasatch.utah.gov    |
| POC:   |                        |                             |
| WEBEF  | R-MORGAN HEALTH DEPT.  |                             |
| LHO:   | BRIAN BENNION          | bbennion@co.weber.ut.us     |
|        |                        |                             |

POC:



#### 

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Jill Parker Executive Director Utah Association of Local Health Departments (O) 435.792.6518 (C) 435.994.1022 Web: <u>ualhd.org</u>



---

| From:        | Nicholas Rupp                            |
|--------------|--|
| To:          | Matthew Sampson                          |
| Subject:     | Re: Person contracts covid-19 at protest |
| Date:        | Friday, June 12, 2020 10:10:18 PM        |
| Attachments: | image001.png                             |
|              | image002.png                             |
|              | image003.png                             |
|              | image004.png                             |
|              | image005.png                             |
|              | image006.png                             |

Hi Matthew,

We have so far identified one individual with COVID in Salt Lake County whose illness may be tied to attending a large community gathering. This person became ill after attending a protest and our epidemiologists have not identified any other likely source of infection.

We strongly recommend that people who choose to attend large gatherings like protests wear a face covering at all times, wash hands or use hand sanitizer frequently, and practice social distancing as much as possible.

Community transmission of COVID is still a significant threat in Salt Lake County, and successfully controlling the spread of illness will require everyone in our community doing their part.

Nicholas Rupp, MCP, LEHS Communications & PR Manager Salt Lake County Health Department 385-468-4130

On Jun 12, 2020, at 8:36 PM, Matthew Sampson <mbsampson@sbgtv.com> wrote:

Hello Nicholas,

KUTV 2News would like to inquire if you have any information regarding an individual who may have contracted covid-19 while attending one of the ongoing anti-police brutality demonstrations in Salt Lake County? Have contact tracers encountered any individuals who've reported getting sick while attending or after attending any of these protests?

Other than the recent anti-police brutality protests, have contact tracers reported any individuals who may have contracted covid-19 while attending the Utah Business Revival gatherings?

What recommendations do you make for those who still plan on attending these

demonstrations?

Thanks,

# Matt Sampson

Assignment Desk Editor KUTV 2News | KMYU | KJZZ 801.839.1333 desk, 801.698.7927 cell 299 S. Main St. Suite 150 SLC, UT 84111 mbsampson@sbgtv.com <image001.png> <image002.png> <image002.png> <image003.png> <image004.png> <image005.png> <image006.png>

**Confidentiality Note:** This email may contain confidential and/or private information. If you received this email in error please delete and notify sender.

 
 From:
 Nicholas Rupp

 To:
 Gary Edwards; Dagmar Vitek; Erin Litvack; Dorothy Adams

 Subject:
 RE: PHO-11 - updated

 Date:
 Friday, June 26, 2020 3:25:47 PM

 Attachments:
 FaceCoveringRequirement\_Messages.docx image003.png

## REVIEWED AND APPROVED - 1058 - 06262020

Below are approved speaking points about the face covering requirement effective tonight at midnight. These are broken into topical areas and are intended for:

- health COVID call center team
- mayor's office reception
- health department reception
- communication team for adaptation into social media posts over coming weeks
- health ambassadors and inspectors for in-person education direct to businesses
- Ze/Marti, Lorena, and Gabe for translation and outreach to diverse communities

These are not intended for public posting or distribution as a whole. They are intended to inform your own answers to questions as you receive them.

## Why now:

- Salt Lake County, like much of Utah, has seen an alarming increase in the spread of COVID in recent weeks.
  - We're now consistently seeing 200 or more new cases reported each day; before June, we had never had more than 150 in a day, and on most days we saw fewer than 100.
  - This is not due to increased testing; our test positivity rate has increased from a 5% average to nearly 8%, which indicates a significant increase in transmission.

## Why face coverings:

- Consistent, widespread use of correctly worn face coverings is proven to be one of the most effective ways to help control transmission of the illness.
  - At least two recent peer-reviewed studies have confirmed the effectiveness of face coverings reducing COVID-19 transmission risk by 75%-80%.
- Wearing a face covering correctly is one of the easiest things we can do to help our local businesses, and or community as whole, successfully weather this challenging time.
- Wearing a face covering correctly is simple, safe, and effective.
  - Health care professionals wear face coverings daily for many hours with no known significant adverse effects.
- Our local health care leaders and public health experts—including those at the Utah Department of Health—agree that face coverings are essential to controlling this pandemic.
- Business, community, and faith leaders—including the Church of Jesus Christ of Latter-day Saints—support the use of face coverings.

## About face coverings:

• Face coverings are the responsible, safe thing to wear when you leave home—just like seat

belts are the responsible, safe thing to wear when you are driving.

- Going out in public without a face covering is like driving drunk; even if you don't hurt yourself, you're putting other people's lives at risk.
- Headed out the door? Check: keys, wallet/purse, phone, and face covering.
- Even if you're not at high risk, someone you love or are near could be.
- Your face covering protects them; their face covering protects you.
- Wear it correctly: comfortably snug over your nose AND mouth, with no rips or tears. #CoverYourFaceHoles
- Consistently and correctly wearing face coverings in public situations is one of the easiest, most effective things we can do to keep businesses open and safely enjoy our beautiful Utah summer.

## Specifics about the requirement:

- The Phased Guidelines of the State apply for Salt Lake County.
- In Salt Lake County, face coverings ARE required:
  - At public gatherings, indoor or out, where consistent social distancing is not possible.
  - While waiting outside or inside retail and other public locations, including bars and restaurants until seated.
- Face coverings are NOT required:
  - Outdoors when social distancing is easily maintained.
  - On a person with a health condition exacerbated by a face covering.
  - On children under 2 years old.
  - When wearing a face covering would prevent the performance of the essential functions of person's job or work.
  - In circumstances not reasonably conducive to wearing a face covering, such as while swimming or engaging in strenuous physical activity.
- It is impossible to account for each and every potential exception, so we ask Salt Lake County residents and visitors to use common sense and practice common decency when interpreting and applying the requirement to their public activities.
- Businesses should handle the face covering requirement just like they handle other health requirements and public-decency expectations in their establishments, such as "No shirt, no shoes, no service."
- Posting signage is an easy, effective way for business owners and operators to remind customers of the requirement. The attached signage (plus more that's applicable) is already available on <u>the health department's COVID-19 "Print Materials" page</u>.

## Getting a face covering:

- The CDC recommends the use of any face covering that prevents the spread of respiratory secretions, so an N-95 or professionally made mask is not essential; you can make an effective cloth face covering from a variety of items likely around your home. The CDC has some ideas for both sewn and non-sewn face coverings from common items.
- Both the state and county have face coverings available, particularly to vulnerable populations and people without economic means to purchase them.
- Details are forthcoming, but we are partnering with community organizations to distribute face coverings to people in need.

- We hope to have 20 locations around the county, primarily in lower-income neighborhoods, to distribute face coverings at no cost to the recipients.
- Salt Lake County facilities, such as libraries, may be among the distribution sites.
- We plan to begin distribution by Monday.

## **Enforcement:**

- The goal of the requirement is not enforcement or to penalize anyone; the goal is to send a strong, clear message about the gravity of our current COVID circumstances and the importance of face coverings in effectively addressing this concerning data.
- We should rely on education rather than enforcement.
- Strict enforcement is not essential to success; we can succeed by changing our cultural expectation of what is polite and expected in public.
- Utah's well-known culture of respect must now include wearing face coverings; this is something we need to do for on another.
- We hope most enforcement will happen interpersonally, like when your grandma won't let you visit her without a face covering, or when your neighbor won't come within two carts of you at the grocery store if you don't have a face covering.
- Individual cities and law enforcement agencies do not generally enforce health regulations, and this requirement should be no different.
  - We ask cities and law enforcement to focus on providing a verbal reminder of the face covering requirement.
  - When first responders see people not complying, we want them to hand out face coverings not citations.
  - The penalty for not having a face covering should be a free face covering.
- Violations of the requirement should be handled like violations of other health regulations: primarily with education about the regulation and its purpose.
- Repeat and egregious violators could receive a formal Notice of Violation (NOV) and order to comply. Notices of Violation do not carry fines but repeatedly ignoring an NOV and the request to comply could, eventually, result in criminal and civil penalties.
- We do not expect to reach the level of issuing an NOV; we have not yet issued any NOVs related to any of the other COVID public health orders from March to now.

# Reporting businesses not complying:

- For more than 30 years, we have asked people to let us know of public health problems they see in the community. This includes everything from reporting a restaurant worker not washing hands after using the restroom, to alerting us to a swimming pool with inadequate disinfection, to letting us know a business needs a reminder about the face covering requirement. These are all circumstances we need to address to help prevent the spread of infectious disease and protect public health.
- If you find a public business not enforcing the face covering requirement, the first thing you should do is politely ask them to begin doing so.
- If that is ineffective, you may report a noncompliant public business in Salt Lake County by calling 385-468-INFO (4636) Monday through Friday from 8am to 5pm, or online anytime by clicking "Report a Problem" at <u>SaltLakeHealth.org</u>.

From: Gary Edwards <GEdwards@slco.org>
Sent: Friday, June 26, 2020 2:50 PM
To: Dagmar Vitek <DVitek@slco.org>; Erin Litvack <ELitvack@slco.org>; Dorothy Adams
<DGAdams@slco.org>; Nicholas Rupp <NRupp@slco.org>
Subject: FW: PHO-11 - updated

Signed order.

Nick, Can you send the talking points to this group?

From: Eric Biggart <<u>EBiggart@slco.org</u>>
Sent: Friday, June 26, 2020 2:25 PM
To: Stacia Sidlow <<u>SSidlow@slco.org</u>>; Gary Edwards <<u>GEdwards@slco.org</u>>
Cc: Clint Mecham <<u>cmecham@unifiedfire.org</u>>; Eric Biggart <<u>EBiggart@slco.org</u>>; Nicholas Rupp
<<u>NRupp@slco.org</u>>; David Schuld <<u>david.schuld@hagertyconsulting.com</u>>; Ralph Chamness
<<u>RChamness@slco.org</u>>
Subject: Re: PHO-11 - updated

Signed version based on verbal approvals from Mayor and Gary.

Please get posted and sent to the clerk.

#### ERIC BIGGART Senior Advisor to Mayor Jenny Wilson 2001 South State Street, N2-105

Salt Lake City, Utah 84114 o: 385-468-7004 m: 801-369-8894

S COUNTY

From: Stacia Sidlow <<u>SSidlow@slco.org</u>>

Date: Friday, June 26, 2020 at 12:24 PM

To: Jenny Wilson <<u>JWilson@slco.org</u>>, Gary Edwards <<u>GEdwards@slco.org</u>>
 Cc: Clint Mecham <<u>cmecham@unifiedfire.org</u>>, Eric Biggart <<u>EBiggart@slco.org</u>>, Nicholas
 Rupp <<u>NRupp@slco.org</u>>, David Schuld <<u>david.schuld@hagertyconsulting.com</u>>
 Subject: RE: PHO-11 - updated

My apologies. Eric pointed out that my spacing was off. I fixed it. Disregard my previous draft. Use this one. Thank you, Eric!

Stacia

From: Stacia Sidlow
Sent: Friday, June 26, 2020 12:17 PM
To: Jenny Wilson <<u>JWilson@slco.org</u>>; Gary Edwards <<u>GEdwards@slco.org</u>>
Cc: Clint Mecham <<u>cmecham@unifiedfire.org</u>>; Eric Biggart <<u>EBiggart@slco.org</u>>; Nicholas Rupp
<<u>NRupp@slco.org</u>>; David Schuld <<u>david.schuld@hagertyconsulting.com</u>>
Subject: PHO-11

Attached is the updated version of PHO-11. Because the governor's most recent Executive Order expires on July 3, 2020, I changed the expiration date. We cannot have an order that is more restrictive than the state. When we seek an extension of this order, let's request additional time—a month or so?

Please let me know if you have any changes. Assuming you don't, I have approved as to form. Thank you!

Stacia R. Sidlow Deputy District Attorney Salt Lake County 35 East 500 South Salt Lake City, UT 84111 O: 385.468.7779 M: 801.518.5894

| From:    | Justin Harding   |
|----------|--|
| To:      | Arlyn Bradshaw   |
| Cc:      | gherbert@utah.gov; Jeffburton@utah.gov; Jenny Wilson; Gary Edwards; Max Burdick; Michael H Jensen; Jim |
|          | Bradley; Ann Granato; Shireen Ghorbani; Isaac Higham   |
| Subject: | Re: Salt Lake County Council Request   |
| Date:    | Wednesday, June 24, 2020 1:09:12 PM  |

Thank you, friends from SLCo. Governor Herbert plans to review this request tomorrow when he meets with the leadership of the Unified Command. Variances to current guidelines need to have the support of both elected leadership and the local health department. May we please get an email or letter from Gary Edwards indicating the position of the health department?

Regards,

Justin Harding

Justin Harding Chief of Staff Office of the Governor | State of Utah Utah State Capitol, Suite 200 Salt Lake City, Utah 84114-2220 801-538-1505 (Office) jharding@utah.gov Governor's Office

| ? |  |
|---|--|
|   |  |

On Tue, Jun 23, 2020 at 6:15 PM Arlyn Bradshaw <<u>ARBradshaw@slco.org</u>> wrote:

Please find attached a letter from members of the Salt Lake County Council in support of Mayor Wilson's request regarding face coverings as a means of prevention of COVID-19 spread.

Sincerely,

Arlyn Bradshaw

Salt Lake County Council Member

District 1

The COVID call center is 385-468-4636.

On Jun 12, 2020, at 8:20 AM, Gary Edwards <GEdwards@slco.org> wrote:

Is the number Kathleen lists below the correct number?

From: Kathleen Johnston <KJohnston@slco.org>
Sent: Thursday, June 11, 2020 8:30 PM
To: Gary Edwards <GEdwards@slco.org>
Cc: Kerri Nakamura <KNakamura@slco.org>
Subject: Re: Statement

Hi Gary,

Thanks for this information. Re: texts, HD call center—is this the (385) 468-4100 number? Want to refer inquiries to the correct place. Thanks—KJ

Sent from my iPhone

On Jun 11, 2020, at 8:13 PM, Gary Edwards <<u>GEdwards@slco.org</u>> wrote:

Here is the statement.

Late on Monday, June 8, Salt Lake County Health Department was made aware that its COVID-19 data dashboard could be manipulated to display the home address of anyone in Salt Lake County who had been tested for COVID along with the test result(s) associated with the address. Within 10 minutes of being alerted to this problem, the department removed the dashboard from its website and began an investigation. We have determined that this vulnerability existed from Thursday, June 4, through Monday, June 8, and that the only information available was address and test result(s) at the address; there was no other protected information available—no names and no dates of birth.

We deeply regret this mistake; it was an unintentional artifact of our efforts to be transparent in our service to Salt Lake County residents. We have corrected this technological error and have put into place an additional level of data review to ensure it does not

happen again.

| From:        | David Schuld   |
|--------------|--|
| To:          | Jenny Wilson; Eric Biggart; Clint Mecham; Gary Edwards; Kerri Nakamura; Keith F. Bevan |
| Subject:     | Re: Summit County asked for face covering mandate                                      |
| Date:        | Thursday, June 25, 2020 4:26:06 PM   |
| Attachments: | Summit-Co-Mask-Wearing.pdf   |

Letter attached.

On Thu, Jun 25, 2020 at 4:17 PM David Schuld <<u>david.schuld@hagertyconsulting.com</u>> wrote:

All,

In case you have not seen:

https://www.abc4.com/coronavirus/summit-county-leaders-asking-governor-herbert-toissue-mandatory-mask-wearing-order/

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

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David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

Looks good to me. Thanks.

Respects,

Clint S. Mecham Salt Lake County Emergency Manager Division Chief Unified Fire Authority 3380 South 900 West Salt Lake City, Utah, 84119-4102 (801) 330-8491 Cell (801) 743-7286 Fax cmecham@ufa-slco.org

On Jun 9, 2020, at 16:56, David Schuld <david.schuld@hagertyconsulting.com> wrote:

**CAUTION:** This email originated from outside of the UFA organization. Do not click links, open attachments or take actions indicated unless you confirm the sender and know the content is safe. - UFA IT Support.

Updated version attached. Thank you for your revisions.

On Tue, Jun 9, 2020 at 4:43 PM David Schuld <<u>david.schuld@hagertyconsulting.com</u>> wrote: | Gary,

Will revise, thank you.

Sent from my iPhone

On Jun 9, 2020, at 16:35, Gary Edwards <<u>gedwards@slco.org</u>> wrote:

David, Please don't refer to me as Director. Thanks. Sent from my iPhone

On Jun 9, 2020, at 4:18 PM, Eric Biggart <<u>EBiggart@slco.org</u>> wrote:

If you get the others to sign and send me a PDF, I can add the Mayor's signature.

ERIC BIGGART Senior Advisor to Mayor Jenny Wilson 2001 South State Street, N2-105 Salt Lake City, Utah 84114 o: 385-468-7004

m: 801-369-8894

<image001.png>

From: Jenny Wilson <<u>JWilson@slco.org</u>> Date: Tuesday, June 9, 2020 at 4:17 PM To: David Schuld <<u>david.schuld@hagertyconsulting.com</u>> Cc: Gary Edwards <<u>GEdwards@slco.org</u>>, Clint Mecham <<u>cmecham@unifiedfire.org</u>>, Eric Biggart <<u>EBiggart@slco.org</u>>, "Keith F. Bevan" <<u>Kbevan@unifiedfire.org</u>> Subject: Re: Thank you for Unified Command to COVID-19 Response -- Notification of tranistion

Eric has my signature and can sign for me.

Mayor Jenny Wilson Salt Lake County 2001 South State Street Salt Lake City, UT 84114 (385) 468-7000

?

From: David Schuld <<u>david.schuld@hagertyconsulting.com</u>> Sent: Tuesday, June 9, 2020 4:04 PM To: Jenny Wilson Cc: Gary Edwards; Clint Mecham; Eric Biggart; Keith F. Bevan Subject: Re: Thank you for Unified Command to COVID-19 Response -- Notification of tranistion

Mayor,

Thank you. Updated version attached. If Gary and Clint are good, I will track you three down tomorrow to sign and we can get this distributed.

V/R,

David

On Tue, Jun 9, 2020 at 4:00 PM Jenny Wilson <<u>JWilson@slco.org</u>> wrote:

This is excellent. Thank you David. I feel it is important for everyone to note that I continue to be actively involved. Please adjust this sentence to address this:

There will be two different organizational structures for the sustained response to COVID-19, both which will report to Mayor Wilson.

Otherwise, good to go on my end.

Thank you.

Mayor Jenny Wilson Salt Lake County 2001 South State Street Salt Lake City, UT 84114 (385) 468-7000



From: David Schuld <<u>david.schuld@hagertyconsulting.com</u>> Sent: Tuesday, June 9, 2020 1:52 PM To: Jenny Wilson; Gary Edwards; Clint Mecham Cc: Eric Biggart; Keith F. Bevan Subject: Thank you for Unified Command to COVID-19 Response -- Notification of tranistion

Unified Command,

In support communicating the transition from an emergent response to sustained response to COVID-19, and a moment of reflection and thanks, I have drafted a Letter of Thanks from Unified Command to the sections and personnel involved in COVID-19 response and provide notification of the new response and recovery organizations.

Please review and consider having this prepared to be distributed tomorrow (if possible). This provides awareness and getting ready for next week.

I have send the .doc in case of any need for revisions.

As always, let me know if you have any questions.

V/R,

David

--

#### David Schuld

Intelligence Section Chief, Salt Lake County COVID-19 Response

COVID-Intel@slco.org

david.schuld@hagertyconsulting.com

202.360.7526

Deputy Director of Preparedness Programs

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David Schuld Intelligence Section Chief, Salt Lake County COVID-19 Response

COVID-Intel@slco.org

david.schuld@hagertyconsulting.com

202.360.7526

Deputy Director of Preparedness Programs

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David Schuld Intelligence Section Chief, Salt Lake County COVID-19 Response COVID-Intel@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

<Thank you letter from Unified Command -- DRAFT --06092020.docx>

Mr. Edwards and Rupp,

Can you help me in answering these questions from Mayor Sondak regarding activities.

Sincerely,

Ryan Perry

From: Harris Sondak <hsondak@townofalta.com>
Sent: Friday, June 5, 2020 9:49 AM
To: Ryan Perry <RPerry@slco.org>
Subject: Re: Town of Alta advice re covid

Dear Ryan,

My staff members are getting many inquiries about the summer program in Alta.

My best sense is that there should be no volleyball, as a matter of public health.

Whether or not we open the park at all depends on having toilets, and having toilets depends on what we think is the needed maintenance of portable toilets. What does the health dept think of installing portable toilets in our park? How would the health dept recommend they be maintained/cleaned?

Thanks, Harris

On Jun 3, 2020, at 7:37 AM, Harris Sondak <<u>hsondak@townofalta.com</u>> wrote:

Dear Ryan,

I'm trying to decide whether to open our town park for the summer. Can you please consult with the SLCo Health Department? I'm happy to address Gary Edwards directly if you prefer that I do so.

In the past, our town park has been very basic, with the following amenities:

A volleyball court A few bleachers set into the hillside just above the volleyball court 2 porta potties Four wood or faux wood picnic tables with benches under an awning/pavilion Water fountain Garbage can Fire pit/bbq

We would have very limited resources in terms of sanitizing the tables, water fountain, and porta potties. Volleyball is a face-to-face and occasional contact sport.

A couple of options in escalating order:

No volleyball. No toilets. No park set up at all.

What would be best practice?

Thank you for the help.

Sincerely,

Harris

Harris Sondak Mayor Town of Alta

| From:    | Abby Laver on behalf of Jenny Wilson   |
|----------|--|
| To:      | Erin Litvack; Jenny Wilson   |
| Cc:      | <u>Gary Edwards; Captain Ellis; Kerri Nakamura; Embret Fossum; Dagmar Vitek; Jeffrey Eason;</u><br>david.litvack@slcgov.com; Katherine Fife; Lorena Riffo Jenson; Jorge Mendez; Dina Blaes |
| Subject: | RE: Updated SLCO Action Tracker  |
| Date:    | Friday, June 5, 2020 5:47:13 PM  |

Thank you, everyone! I know this has taken a coordinated effort. I appreciate everyone coming together on the work so critical to our diverse communities.

From: Erin Litvack <ELitvack@slco.org>
Sent: Wednesday, June 3, 2020 2:36 PM
To: Jenny Wilson <JWilson@slco.org>
Cc: Gary Edwards <GEdwards@slco.org>; Captain Ellis <Cellis@unifiedfire.org>; Kerri Nakamura
<KNakamura@slco.org>; Embret Fossum <efossum@unifiedfire.org>; Dagmar Vitek
<DVitek@slco.org>; Jeffrey Eason <JEason@slco.org>; david.litvack@slcgov.com; Katherine Fife
<KFife@slco.org>; Lorena Riffo Jenson <lriffojenson@gmail.com>; Jorge Mendez
<JMendez@slco.org>; Dina Blaes <DBlaes@slco.org>
Subject: Updated SLCO Action Tracker

Mayor,

As you have been transitioning back into more of your County role, I wanted touch base and provide an overview and update on our progress with the State as it relates to our Diverse and Underserved Communities work.

The planning meeting last Friday was a good process, one that really mirrored the process our team had already embarked on when we created the attached plan. Many state agencies engaged, including our team, and were brought up to speed on many of the initiatives already underway, the gaps identified and the assignment of leads. The good news is that our plan really aligns with the identified gaps and plans/goals for the state. I believe ours is a bit more comprehensive, but alignment is there. Bret has updated our plan to highlight the overlapping initiatives and efforts with the state and the state has included our staff assignments on their plan as well. I have attached our latest version to this email. The State plan is still a work in progress and I will share it when available.

The 4 primary objectives for the County (which align with the state) are:

- Ensure that health interventions and preventative health measures are sustained and available in both short- and long-term planning.
- Ensure confidence and access to services by strengthening partnerships with local community and organizational leaders.
- Ensure communication through the response and recovery from COVID-19.
- Support the development and sustainment of pathways for economic recovery.

One thing to note, the staff at the state have identified gaps in resources for their efforts and are actively requesting more financial support.

Lorena is working closely with our state and county partners to put together a comprehensive communications & educational plan with our state partners which is under development.

Dr. Vitek, Dorothy and our Health and Vulnerable Populations teams (Katherine, David & Jorge Mendez from the HD who has officially joined the VP team and is actively engaged) are coordinating with Dulce at the state. After pulling all the data and determining the "hot spots" in SLCO, our team is planning the following as a parallel plan to the state testing events to expand our collective efforts:

- SLCO Hot Spots identified 3 top zip codes identified Rose Park 84116, Glendale 84104 & West Valley Central 84140
- Positive testing rates in SLCO at 4-5% and in these 3 zip codes range between 18-22%
- We are hiring 3 teams of 3 (from the Medical Reserve Corp) to set up semi-permanent testing sites within these 3 zip codes
- Locations are currently being identified
- SLCO will be hiring additional 10 Community Health Workers (in addition to the state's 20) to provide follow up and support to our tested individuals
- The days & times these sites are open is TBD and in some cases will be based on location
- We are working to find sites to accommodate evening & weekend times to meet the needs of the community based on their feedback\

The contract for the Q&I home based food delivery program in partnership with the UT Food Bank is nearly complete and Dina's team has a housing/rental assistance program in place (and are looking to expand this). As you recall these are important pieces to allow/support families needing to isolate and quarantine at home. We have also rolled out information regarding access to SLCO Q&I options for those with large, multi-generational family or immunocompromised family members (and it is starting to be utilized).

I know you are very aware of the work Dina is doing on our grant program for businesses which will provide support to diverse and underserved businesses as well.

Finally, the Health Department is adding Health Ambassadors to the team to provide support, outreach and education to businesses within these communities as well.

We continue to meet with state partners weekly, if not more frequently, and our internal SLCO team also weeks weekly to report on our actions and plan as well.

Everyone is working hard on these initiatives, we are making progress and we are aligning with our state and city partners to avoid duplication and stretch our resources.

Please let us know if you have any questions and I will continue to keep you updated.

Thank you,

Erin

Erin Litvack Deputy Mayor / Chief Administrative Officer Salt Lake County Mayor's Office 385-468-7005 elitvack@slco.org



\_

| From:        | David Schuld  |
|--------------|---|
| To:          | Gary Edwards; Jenny Wilson; Clint Mecham; Eric Biggart  |
| Subject:     | Rolling Seven Day Positivity Average and Test Analysis Reports                                      |
| Date:        | Wednesday, June 10, 2020 5:18:59 PM   |
| Attachments: | Test Analysis Salt Lake County 06102020.pdf<br>Rolling Seven Day Positivity Average Rates 06.10.pdf |

Mayor, Gary, Clint,

I am attaching the Rolling Seven Day Positivity Rate Report and Test Analysis Reports using updated LHD information. We continue to monitor, especially given increase cases during this current case time period (14-days).

Let me know if you have any questions.

V/R,

David

--

David Schuld Intelligence Section Chief, Salt Lake County COVID-19 Response COVID-Intel@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | Arlyn Bradshaw  |
|--------------|---|
| To:          | gherbert@utah.gov; jharding@utah.gov; Jeffburton@utah.gov   |
| Cc:          | Jenny Wilson; Gary Edwards; Max Burdick; Michael H Jensen; Jim Bradley; Ann Granato; Shireen Ghorbani; Isaac Higham |
| Subject:     | Salt Lake County Council Request  |
| Date:        | Tuesday, June 23, 2020 6:15:22 PM   |
| Attachments: | Salt Lake County Council Request.pdf  |

Please find attached a letter from members of the Salt Lake County Council in support of Mayor Wilson's request regarding face coverings as a means of prevention of COVID-19 spread.

Sincerely,

Arlyn Bradshaw Salt Lake County Council Member District 1

| From:        | Embret Fossum  |
|--------------|--|
| То:          | Gary Edwards; Clint Mecham   |
| Cc:          | Ryan Blair; Ronald Lund; Nicholas Rupp; David Skorut; Tina Brown; Iriffojenson@gmail.com; Liliana Benavidez;<br>Andrea Price; Terry Begay; Tara Behunin; Stacia Sidlow; Dagmar Vitek; Erin Litvack; Karen G. Crompton; Chet<br>Ellis; Keith F. Bevan; Embret Fossum; Dan Adams; Michelle McGaughey; Heather Edwards; Keith M. Plagemann;<br>Zachary Stovall; Jenny Wilson; Gary Edwards; Clint Mecham; Jill Miller; Kimberly Barnett; Beth Graham; Ryan<br>Perry; Tara Behunin; Ralph Chamness; Tina Brown; lindsey@wfandco.com; Kerri Nakamura; Eric Biggart; Wesley<br>A. Lathen; Erin Litvack; Chet Ellis; Scott R. Mcneil; david.schuld@hagertyconsulting.com; |
|              | <u>kevin.reppen@hagertyconsulting.com; Catherine Kanter; Megan Hillyard; Keith M. Plagemann; Darrin Casper;</u><br>Riley Pilgrim; Jacob Petersen; Eric Biggart   |
| Subject      |  |
| Subject:     | Salt Lake County"s Sustained Response to COVID-19  |
| Date:        | Monday, June 15, 2020 5:18:30 PM   |
| Attachments: | Sustained Response Meeting Schedule.pdf  |
|              | Sustained Response Objectives 6.15.2020.pdf  |
|              | SustainedResponse Health 207 COVID-19.pdf  |
|              | Meeting Purpose and Participation.pdf  |
| Importance:  | High   |

### All,

As Salt Lake County transitions into the sustained response to COVID-19, we are transitioning the overall organizational structure tomorrow. With the reorganization, there are several changes that will be taking place.

- 1. The previous invites from Mayor Wilson/Abby Laver/Eric Biggart for meetings and Webex teleconferences will be replaced by Kristin Hansen. Most of you should have received those invites. Be aware that those transitioning out will not receive the invites for upcoming meetings after tomorrow's Operational Period Briefing that is occurring at 1200. Attached is a new/updated meeting schedule.
  - a. Also attached is a 'meeting purpose and participation' document that identifies who should attend certain meetings, the purpose of the meeting and when the meeting is to occur. This will also evolve moving forward.
- 2. The organizational structure is transitioning and will continue to transition to allow county government to go back to its day-to-day operations. Because of this, if you are identified as command or general staff, you have been included on this email. This will evolve moving forward to meet the needs of the incident. Attached is a new/updated organizational chart.
- 3. Also attached are the overall objectives for the incident, which have been modified and approved by Unified Command to match their intent moving forward.

Thank you all for your assistance and work thus far. It's been a taxing 100 days and a lot of work and effort has been expended in keeping the residents of Salt Lake County as safe as possible.

Let me know of any questions or concerns.

Regards,



UNIFIEDFIRE.ORG

| From:        | Keith F. Bevan  |
|--------------|---|
| To:          | Clint Mecham; Gary Edwards; Angela Lang; Brad Jewett; COVID INTEL; David Schuld; Embret Fossum; Jeffory |
|              | <u>Mulcahy; John McClure; Kevin Reppen; Laura Olschesky; Roger Beckman; Sheldon Baumgartner</u>         |
| Subject:     | Science Policy & Guidance Update - Coronavirus Disease 2019   |
| Date:        | Wednesday, June 24, 2020 2:41:48 PM   |
| Attachments: | image001.png  |
|              | 06242020 GuidanceUpdate.pdf   |
|              | 06242020_GuidanceUpdate.docx  |

#### To: <u>HHS.SOC@hhs.gov</u>

Subject: Science Policy & Guidance Update - Coronavirus Disease 2019

### UNCLASSIFIED // FOR OFFICIAL USE ONLY

Good afternoon,

Please see the attached Science Policy & Guidance Update - Coronavirus Disease for **24Jun20**.

This notification was sent to the COVID-19 distribution lists.

Very Respectfully,

#### Secretary's Operation Center

U.S. Department of Health and Human Services (HHS) Assistant Secretary for Preparedness and Response (ASPR) 200 Independence Ave., S.W. Washington, D.C. 20201 Office: (202) 619 – 7800 Fax: 1-800-514-4256 Email: <u>hhs.soc@hhs.gov</u>



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UNCLASSIFIED // FOR OFFICIAL USE ONLY

| From:        | David Schuld   |
|--------------|--|
| To:          | Jenny Wilson; Gary Edwards; Clint Mecham; Eric Biggart; Kerri Nakamura |
| Subject:     | Seven Day Rolling Positivity and Test Analysis reports                 |
| Date:        | Friday, June 19, 2020 4:37:41 PM                                       |
| Attachments: | Seven Day Rolling Average Positivity Rate 06192020.pdf                 |
|              | Test Analysis Salt Lake County 06192020.pdf                            |

Mayor, Gary, Clint,

Attaching the Seven Day Rolling Positivity and Test Analysis reports. We have completed over 15k last week. Positivity rates are something to be watching.

V/R,

David

---

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | Karen G. Crompton  |
|--------------|--|
| То:          | Paul Leggett; Tim Whalen; Kele Griffone; Jessica Thayer; Gary Edwards; Dorothy Adams; Carolyn Hansen;<br>Andree" Walker Bravo; Caroline Moreno |
| Cc:          | Christopher Otto; Yanping Ding; Ina Landry   |
| Subject:     | SLCo COVID Org Chart   |
| Date:        | Wednesday, June 17, 2020 2:53:05 PM  |
| Attachments: | <u>Area Command V1.0 - SustainedResponse207 Health-2.pdf</u><br>image001.png   |

Attached I the revised COVID-10 Unified Command Organization Chart which focuses on the ongoing health response that I mentioned in our call this afternoon. Human Services is now part of the Services Delivery Branch. We will get you more specific details about 204 reporting as it is finalized.

Ina will send out a cancellation of the COVID-19 Weekly check-in which will be replaced by an everyother-week Human Services check in at the same time. There will be no changes to our weekly oneone check-ins.

Best,

Karen

Karen Crompton, Department Director KCrompton@slco.org 385-468-7061



| From:        | Roger Beckman  |
|--------------|--|
| To:          | Clint Mecham; Gary Edwards   |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;<br>Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris<br>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;<br>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa<br>Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;<br>morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;<br>Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;<br>shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;<br>jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;<br>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill<br>Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; smolka@ecmetro.org;<br>jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James |
| Subject      | Woodward; Bob Fitzgerald; peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov   |
| Subject:     | SLCo COVID-19 Sit Rep for June 23, 2020  |
| Date:        | Tuesday, June 23, 2020 8:14:52 PM  |
| Attachments: | SLCo COVID-19 SITREP_062320.pdf  |

Attached is the Salt Lake County COVID-19 Situation Report for June 23, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

"There are 86,400 seconds in a day. It's up to you to decide what to do with them." Jim Valvano

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| From:        | Roger Beckman  |
|--------------|--|
| To:          | Clint Mecham; Keith F. Bevan   |
| To:<br>Cc:   | <u>Clint Mecham; Kelth F. Bevan</u><br>paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;<br>Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris<br>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;<br>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa<br>Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;<br>morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;<br>Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;<br>shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;<br>jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;<br>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill<br>Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;<br>Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;<br>jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James<br>Woodward; Bob Fitzgerald; peter@utahcourty.gov; Chris.Cong@ericcong.cov; alan@utah.gov; Roger |
|              | <u>woodward, bob ritzgeraid, petergeutarcounty.gov, chirs.congeretucsonaz.gov, alangeutari.gov, koger</u><br>Beckman; Jeffory Mulcahy  |
| Subject:     | SLCo COVID-19 Sit Report for June 2, 2020  |
| Date:        | Tuesday, June 2, 2020 9:38:49 PM   |
| Attachments: | SLCo COVID-19 SITREP_060220.pdf  |

Attached is the Salt Lake County COVID-19 Situation Report for June 2, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman  |
|--------------|--|
| То:          | Clint Mecham; Keith F. Bevan   |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;   |
|              | Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris   |
|              | Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;  |
|              | <u>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa</u>   |
|              | Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;   |
|              | morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;   |
|              | Tina Giles: bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;   |
|              | shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;  |
|              | mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;   |
|              | jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart  |
|              | Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;   |
|              | pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill   |
|              | Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;  |
|              | <u>Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;</u><br>jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James |
|              | Woodward; Bob Fitzgerald; peterg@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger  |
|              | Beckman; Jeffory Mulcahy   |
| Subject.     |  |
| Subject:     | SLCo COVID-19 Sit Report for June 3, 2020  |
| Date:        | Wednesday, June 3, 2020 8:39:32 PM   |
| Attachments: | SLCo COVID-19 SITREP_060320.pdf  |
|              |  |

Attached is the Salt Lake County COVID-19 Situation Report for June 3, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman   |
|--------------|---|
| To:          | Clint Mecham; Keith F. Bevan  |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;  |
|              | Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris  |
|              | <u>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;</u>  |
|              | <u>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa</u>  |
|              | Connors-Perez: Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;  |
|              | morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;  |
|              | Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;  |
|              | shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com; |
|              | imlund@xmission.com; John McClure; Scott R. Mcneil; imittelman@murray.utah.gov; Joaquin Mixco; Stuart   |
|              | Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;  |
|              | pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill  |
|              | Olpin: dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;   |
|              | Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;   |
|              | jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James  |
|              | Woodward; Bob Fitzgerald; peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger   |
|              | Beckman; Jeffory Mulcahy  |
| Subject:     | SLCo COVID-19 Sit Report for June 4, 2020   |
| Date:        | Thursday, June 4, 2020 8:17:22 PM   |
| Attachments: | SLCo COVID-19 SITREP_060420.pdf   |
|              |   |

Attached is the Salt Lake County COVID-19 Situation Report for June 4, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman   |
|--------------|---|
| To:          | Clint Mecham; Keith F. Bevan  |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;<br>Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris<br>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;<br>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa<br>Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;<br>morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;<br>Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;<br>shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;<br>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill<br>Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;<br>Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;<br>jsutch@ch.utah.gov; glenbair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James<br>Woodward; Bob Fitzgerald; peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger<br>Beekman; Jeffory Mulcahy |
| Subject:     | SLCo COVID-19 Sit Report for June 5, 2020   |
| Date:        | Friday, June 5, 2020 8:50:08 PM   |
| Attachments: | SLCo COVID-19 SITREP_06052020.pdf   |

Attached is the Salt Lake County COVID-19 Situation Report for June 5, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman   |
|--------------|---|
| To:          | Clint Mecham; Keith F. Bevan  |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;<br>Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris<br>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;<br>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa<br>Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;<br>morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;<br>Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;<br>shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;<br>jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;<br>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill<br>Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;<br>Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;<br>jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James<br>Woodward; Bob Fitzgerald; peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger |
| Subject:     | Beckman; Jeffory Mulcahy<br>SLCo COVID-19 Sit Report for June 6, 2020   |
| Date:        | Saturday, June 6, 2020 8:00:31 PM   |
| Attachments: | SLCo COVID-19 SITREP_060620.pdf   |

Attached is the Salt Lake County Situation Report for June 6, 2020.

# Roger Beckman | Situation Unit Leader

### Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman   |
|--------------|---|
| To:          | Clint Mecham; Keith F. Bevan  |
| To:<br>Cc:   | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;<br>Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris<br>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;<br>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa<br>Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;<br>morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;<br>Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;<br>shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;<br>jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;<br>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kusten.nunez@imail.org; Bill<br>Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; smolka@ecmetro.org;<br>jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James |
|              | Woodward; Bob Fitzgerald; peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger   |
| Cubicut      | Beckman; Jeffory Mulcahy  |
| Subject:     | SLCo COVID-19 Sit Report for June 7, 2020   |
| Date:        | Sunday, June 7, 2020 8:23:45 PM   |
| Attachments: | SLCo COVID-19 SITREP_060720.pdf   |

Attached is the Salt Lake County COVID-19 Situation Report for June 7, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

"There are 86,400 seconds in a day. It's up to you to decide what to do with them." Jim Valvano

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| From:        | Roger Beckman   |
|--------------|---|
| То:          | Clint Mecham; Keith F. Bevan  |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;<br>Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris<br>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;<br>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa<br>Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;<br>morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;<br>Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;<br>shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;<br>jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;<br>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill<br>Olpin; dan.peay@magnacity.org; creg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;<br>Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;<br>jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@teem.org; James<br>Woodward; Bob Fitzgerald; peterg@utahcounty.gov; Chris.Cong@etucsonaz.gov; alan@utah.gov; Roger |
|              | Beckman   |
| Subject:     | SLCo COVID-19 Sit Report for June 15, 2020  |
| Date:        | Monday, June 15, 2020 8:45:20 PM  |
| Attachments: | SLCo COVID-19 SITREP_061520.pdf   |

Attached is the Salt Lake County COVID-19 Situation Report for June 15, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

"There are 86,400 seconds in a day. It's up to you to decide what to do with them." Jim Valvano

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| From:        | Roger Beckman   |
|--------------|---|
| То:          | Clint Mecham; Keith F. Bevan  |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;<br>Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris<br>Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;<br>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa<br>Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@yahoo.com; John Flynt;<br>morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;<br>Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;<br>shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;<br>mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;<br>jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov;<br>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill<br>Olpin; dan.peay@magnacity.org; creg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;<br>Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;<br>jsutch@ch.utah.gov; glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehous@ctem.org; James<br>Woodward; Bob Fitzgerald; peter@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger |
|              | Beckman   |
| Subject:     | SLCo COVID-19 Sit Report for June 17, 2020  |
| Date:        | Wednesday, June 17, 2020 8:35:32 PM   |
| Attachments: | SLCo COVID-19 SITREP_061720.pdf   |

Attached is the Salt Lake County COVID-19 Situation Report for June 17, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

"There are 86,400 seconds in a day. It's up to you to decide what to do with them." Jim Valvano

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| From:        | Roger Beckman   |
|--------------|---|
| То:          | Clint Mecham; Keith F. Bevan  |
| Cc:          | paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay; Tara Behunin;  |
|              | Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly Bush; Chris  |
|              | Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net; Schatwin@rivertoncity.com;   |
|              | <u>David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; preston@homelessutah.org; Teresa</u>  |
|              | Connors-Perez: Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John Evans; pbflint@vahoo.com; John Flynt;  |
|              | morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny Gasu; bgeigle@churchofjesuschrist.org;  |
|              | Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall; warren@etrainingroup.com;  |
|              | shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org; Brian Hartsell; Julie Harvey;   |
|              | mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov; pamela.lofgreen@slcgov.com;  |
|              | jmlund@xmission.com; John McClure; Scott R. Mcneil; jmittelman@murray.utah.gov; Joaquin Mixco; Stuart<br>Moffatt; adam.moody@churchofiesuschrist.org; Mike Morey; Trish Morton; kbell@sandy.utah.gov; |
|              | <u>pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve Nielson; kirsten.nunez@imail.org; Bill</u>   |
|              | Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org; rohnpeterson@utah.gov; jpuls@murray.utah.gov;   |
|              | Aaron Sainsbury; lisa.schwartz@slcc.edu; jared.smith@westjordan.utah.gov; smolka@ecmetro.org;   |
|              | jsutch@ch.utah.gov; glenblair.thomas@churchofiesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James  |
|              | Woodward; Bob Fitzgerald; peterg@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger   |
|              | Beckman   |
| Subject:     | SLCo COVID-19 Sit Report for June 18, 2020  |
| Date:        | Thursday, June 18, 2020 8:09:59 PM  |
| Attachments: | SLCo COVID-19 SITREP 061820.pdf   |
|              |   |

Attached is the Salt Lake County COVID-19 Situation Report for June 18, 2020.

# Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman  |
|--------------|--|
| To:          | Clint Mecham; Keith F. Bevan   |
| Cc:          | Brad Jewett; paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay;<br>Tara Behunin; Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly<br>Bush; Chris Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net;<br>Schatwin@rivertoncity.com; David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org;<br>preston@homelessutah.org; Teresa Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John<br>Evans; pbflint@yahoo.com; John Flynt; morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny<br>Gasu; bgeigle@churchofjesuschrist.org; Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall;<br>warren@etrainingroup.com; shall@churchofjesuschrist.org; robert.lambert@draper.ut.us; mleonard@utah.gov;<br>pamela.lofgreen@slcgov.com; jmlund@xmission.com; John McClure; Scott R. Mcneil;<br>jmittelman@murray.utah.gov; borowing@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve<br>Nielson; kirsten.nunez@imail.org; Bill Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org;<br>rohnpeterson@utah.gov; jpuls@murray.utah.gov; Aaron Sainsbury; lisa.schwartz@slcc.edu;<br>jared.smith@westjordan.utah.gov; smolka@ecmetro.org; jsutch@ch.utah.gov; |
|              | glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James Woodward; Bob Fitzgerald;   |
| Subject:     | peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger Beckman<br>SLCo COVID-19 Sit Report for June 21, 2020  |
| -            | •  |
| Date:        | Sunday, June 21, 2020 8:08:54 PM   |
| Attachments: | SLCo COVID-19 SITREP_062120.pdf  |

Attached is the Salt Lake County COVID-19 Situation Report for June 21, 2020.

## Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman   |
|--------------|---|
| To:          | Clint Mecham; Keith F. Bevan  |
| Cc:          | <u>Brad Jewett; paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay;</u>      |
|              | <u>Tara Behunin; Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly</u> |
|              | <u>Bush; Chris Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net;</u>                       |
|              | <u>Schatwin@rivertoncity.com;</u> David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org;              |
|              | <u>preston@homelessutah.org; Teresa Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John</u>      |
|              | Evans; pbflint@yahoo.com; John Flynt; morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny         |
|              | <u>Gasu; bgeigle@churchofjesuschrist.org; Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall;</u>    |
|              | warren@etrainingroup.com; shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org;     |
|              | Brian Hartsell; Julie Harvey; mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov;              |
|              | pamela.lofgreen@slcgov.com; jmlund@xmission.com; John McClure; Scott R. Mcneil;                                   |
|              | jmittelman@murray.utah.gov; Joaquin Mixco; Stuart Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey;        |
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|              | Nielson; kirsten.nunez@imail.org; Bill Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org;                  |
|              | rohnpeterson@utah.gov; jpuls@murray.utah.gov; <u>Aaron Sainsbury; lisa.schwartz@slcc.edu</u> ;                    |
|              | jared.smith@westjordan.utah.gov; smolka@ecmetro.org; jsutch@ch.utah.gov;  |
|              | glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James Woodward; Bob Fitzgerald;        |
|              | peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger Beckman                                   |
| Subject:     | SLCo COVID-19 Sit Report for June 22, 2020  |
| Date:        | Monday, June 22, 2020 9:10:16 PM  |
| Attachments: | SLCo COVID-19 SITREP_062220.pdf   |
|              |   |

Attached is the Salt Lake County COVID-19 Situation Report for June 22, 2020.

## Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman   |
|--------------|---|
| To:          | Clint Mecham; Gary Edwards  |
| Cc:          | <u>Brad Jewett; paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay;</u>      |
|              | <u>Tara Behunin; Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly</u> |
|              | <u>Bush; Chris Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net;</u>                       |
|              | <u>Schatwin@rivertoncity.com;</u> David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org;              |
|              | <u>preston@homelessutah.org; Teresa Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John</u>      |
|              | Evans; pbflint@yahoo.com; John Flynt; morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny         |
|              | <u>Gasu; bgeigle@churchofjesuschrist.org; Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall;</u>    |
|              | warren@etrainingroup.com; shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org;     |
|              | Brian Hartsell; Julie Harvey; mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov;              |
|              | pamela.lofgreen@slcgov.com; jmlund@xmission.com; John McClure; Scott R. Mcneil;                                   |
|              | jmittelman@murray.utah.gov; Joaquin Mixco; Stuart Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey;        |
|              | Trish Morton; kbell@sandy.utah.gov; pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve           |
|              | Nielson; kirsten.nunez@imail.org; Bill Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org;                  |
|              | rohnpeterson@utah.gov; jpuls@murray.utah.gov; <u>Aaron Sainsbury; lisa.schwartz@slcc.edu</u> ;                    |
|              | jared.smith@westjordan.utah.gov; smolka@ecmetro.org; jsutch@ch.utah.gov;  |
|              | glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James Woodward; Bob Fitzgerald;        |
|              | peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger Beckman                                   |
| Subject:     | SLCo COVID-19 Sit Report for June 24, 2020  |
| Date:        | Wednesday, June 24, 2020 8:49:50 PM   |
| Attachments: | SLCo COVID-19 SITREP_062420.pdf   |
|              |   |

Attached is the Salt Lake County COVID-19 Situation Report for June 24, 2020.

## Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Roger Beckman  |
|--------------|--|
| To:          | Clint Mecham; Keith F. Bevan   |
| Cc:          | Brad Jewett; paugason@utah.gov; lisahbagley@gmail.com; Bart Barker; Sheldon Baumgartner; Terry Begay;<br>Tara Behunin; Chris Beichner; Keith F. Bevan; ralph.bradshaw@slcgov.com; Paul Brenneman; Tina Brown; Kelly<br>Bush; Chris Cawley; barbaracameron@hotmail.com; Dan Knopp; kzuspan@brightonutah.net;<br>Schatwin@rivertoncity.com; David Chisolm; aclark@millcreek.us; seanclayton@coppertonutah.org; |
|              | preston@homelessutah.org; Teresa Connors-Perez; Blaine Daimaru; tehlers@rideuta.com; Chet Ellis; John<br>Evans; pbflint@yahoo.com; John Flynt; morgan.funk@redcross.org; michael.gale@slcc.edu; Raul Garcia; Donny<br>Gasu; bgeigle@churchofjesuschrist.org; Tina Giles; bweidmer@herrimanpd.org; Jeff Graviet; Natalie Hall;  |
|              | warren@etrainingroup.com; shall@churchofjesuschrist.org; Kristin Hansen; loriharding@churchofjesuschrist.org;<br>Brian Hartsell; Julie Harvey; mjohnson@herriman.org; robert.lambert@draper.ut.us; mleonard@utah.gov;  |
|              | pamela.lofgreen@slcgov.com; jmlund@xmission.com; John McClure; Scott R. Mcneil;<br>jmittelman@murray.utah.gov; Joaquin Mixco; Stuart Moffatt; adam.moody@churchofjesuschrist.org; Mike Morey;<br>Trish Morton; kbell@sandy.utah.gov; pbrowning@sandy.utah.gov; jgerber@sandy.utah.gov; Scott Neal; Steve   |
|              | <u>Nielson; kirsten.nunez@imail.org; Bill Olpin; dan.peay@magnacity.org; greg.shultz@magnacity.org;</u><br><u>rohnpeterson@utah.gov; jpuls@murray.utah.gov; Aaron Sainsbury; lisa.schwartz@slcc.edu;</u><br>jared.smith@westjordan.utah.gov; smolka@ecmetro.org; jsutch@ch.utah.gov;   |
|              | glenblair.thomas@churchofjesuschrist.org; Eric Witt; bwhitehouse@tcem.org; James Woodward; Bob Fitzgerald;<br>peterq@utahcounty.gov; Chris.Conger@tucsonaz.gov; alang@utah.gov; Roger Beckman  |
| Subject:     | SLCo COVID-19 Situation Report for June 19, 2020   |
| Date:        | Friday, June 19, 2020 9:26:11 PM   |
| Attachments: | SLCo COVID-19 SITREP_061920.pdf  |

Attached is the Salt Lake County COVID-19 Situation Report for June 19, 2020.

## Roger Beckman | Situation Unit Leader

Salt Lake County Emergency Management

3380 South 900 West Salt Lake City, UT 84119 Cell: 435-660-1437 Email: **rbeckman@unifiedfire.org** 

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| From:        | Beatriz A. Mayorga  |  |
|--------------|---|--|
| To:          | Gary Edwards  |  |
| Cc:          | <u>Tim Tingey; Mike Peterson</u>                                    |  |
| Subject:     | SLCo Letter to Governor Herbert                                     |  |
| Date:        | Wednesday, June 24, 2020 3:06:49 PM                                 |  |
| Attachments: | image001.png  |  |
|              | Letter Gov. Herbert COVID-19 Cottonwood Heights- Mayor Peterson.pdf |  |

Good afternoon,

Please, find the attached letter from Mayor Peterson.

Sincerely,

Beatriz Mayorga Executive Assistant to the City Manager 2277 East Bengal Boulevard Cottonwood Heights, UT 84121 Office: 801.944.7020.



Gary,

I wanted to provide you the slides I put together for this afternoon's municipal briefing. I can add additional slides as you need -- just let me know!

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:    | Tina Brown   |
|----------|--|
| To:      | Eric Biggart; Gary Edwards; Clint Mecham; Jenny Wilson |
| Subject: | Social media update (June 16)                          |
| Date:    | Tuesday, June 16, 2020 6:51:03 PM                      |

Here is what we saw people talking about on social media today (FEMA Social Listening Report):

The majority of the discussion continues to be focused on growing case numbers and hospitalization rates across the country. Residents are beginning to question the strategy for reopening the country while others feel if we step back now we will never reopen. Research suggests positive COVID-19 cases are growing in areas where there is a strong partisan split in attitudes towards the pandemic. Areas and groups that have been more skeptical are now also seeing an increase in numbers.

- There is <u>frustration</u> among the media and public health experts over what many perceive as a push to <u>decrease testing</u> in an attempt to decrease COVID-19 numbers. Many feel recent statements by the Administration make it appear testing is not a high priority as cases begin to surge.
- People are questioning how campaigning for the 2020 Presidential race should proceed in the face of COVID-19. There is concern regarding an upcoming campaign rally that <u>could result in large crowds</u>.
- There is continued concern over <u>conditions at nursing homes</u> across the country. Following reports that many nursing homes <u>have not been inspected</u> for procedures to stop the spread of COVID-19, many are questioning if enough is being done to support and protect older Americans.

| From:    | Tina Brown                               |
|----------|--|
| To:      | Gary Edwards; Clint Mecham; Jenny Wilson |
| Subject: | Social media update (June 18)            |
| Date:    | Thursday, June 18, 2020 5:32:48 PM       |
| •        |  |

Here is what we saw people talking about on social media today:

Nine rural counties will move to Green or "new normal" status on Friday under an executive order issued by Gov. Gary Herbert: A new executive order from Governor Gary Herbert will allow nine rural counties to move into the Green health risk status starting Friday afternoon. The order affects Beaver, Daggett, Duchesne, Emery, Garfield, Millard, Piute, Uintah and Wayne counties. This information just came out on social media so there aren't a lot of comments at this time. However, the few comments I've seen are negative and don't support this – as people continue expressing concern over the increasing number of cases.

**New numbers (out of approximately 170 + comments):** The Utah Department of Health has reported three new deaths and 495 new confirmed cases of COVID-19. Comments continue expressing frustration and concern. People are urging others to wear face coverings and social distance. Some say they wish the State would make face coverings a requirement, as opposed to a "strong recommendation."

| From:        | Keith F. Bevan  |
|--------------|---|
| To:          | Gary Edwards  |
| Subject:     | Study finds COVID-19 convalescent plasma therapy safe, with 76% patients improving _ EurekAlert! Science<br>News.pdf              |
| Date:        | Wednesday, June 3, 2020 2:28:20 PM  |
| Attachments: | Study finds COVID-19 convalescent plasma therapy safe, with 76% patients improvingEurekAlert! Science<br>News.pdf<br>ATT00001.txt |

| From:        | Ralph Chamness                                 |
|--------------|--|
| To:          | Jenny Wilson; Gary Edwards; Clint Mecham       |
| Cc:          | Bridget K. Romano; Stacia Sidlow; Eric Biggart |
| Subject:     | Summit County"s Request                        |
| Date:        | Thursday, June 25, 2020 2:04:06 PM             |
| Attachments: | GenBurton.Let.June25.FINAL3.pdf                |
|              |  |

Here is what Summit County sent to General Burton.

Ralph Chamness Chief Deputy Salt Lake County District Attorney's Office 35 East 500 South Salt Lake City, UT 84111 (385) 468-7755 (office) (801) 699-0497 (cell)

| From:        | David Schuld  |  |
|--------------|---|--|
| То:          | Jenny Wilson; Gary Edwards; Clint Mecham; Eric Biggart; Michael O"Brien |  |
| Subject:     | Test and Positivity Reports   |  |
| Date:        | Tuesday, June 23, 2020 3:30:26 PM                                       |  |
| Attachments: | Test Analysis Salt Lake County 06232020.pdf                             |  |
|              | Rolling Seven Day Positivity Average Rates 06.23.pdf                    |  |

Mayor, Gary, Clint,

Tests and Positivity reports attached.

Let me know if you have any questions.

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:    | Jill Miller                           |
|----------|---------------------------------------|
| To:      | Gary Edwards                          |
| Cc:      | Megan Hillyard                        |
| Subject: | Update on Government Center Reopening |
| Date:    | Friday, June 12, 2020 2:57:57 PM      |

Hi Gary,

I discussed the reopening of the Government Center with the Mayor and shared your thoughts with her. She felt that the phased approach vis a vis the percentage caps (going from 25% to 50%) was no longer necessary. We have not seen a lot of employees at the center and the initial thinking around the phased approach (increase the number of employees at the GC as the number of COVID positive patients decrease over time) is different than our reality (that our numbers are likely to stay consistent). As such, she suggested removing the % caps and allowing the agency heads the discretion to manage their own workforce – while reiterating employees may continue to work from home, assuming they can do their work there and that we are not suggesting nor anticipating significant increases in employees at the GC as a result. The anticipation of an increase in the % cap seemed to be a point of anticipation and even anxiety for some employees – so the thinking here is that we can remove that and allow agency managers to create the best structure for their departments.

As such, Megan has revised the <u>GC Reopening Phased Approach Document</u> – here is the initial summary and a link to the full document. Please let me know if you have any questions or concerns, otherwise, we'll socialize this at the Task Force meeting on Monday.

Thanks,

Jill

## (Excerpt from document)

The Government Center (GC) will move to Phase 2 reopening on Monday, June 22, 2020. Guidance regarding COVID-19 and our experience with it have evolved since the initial reopening, and, therefore the reopening approach has evolved too. This document is based on the most recent direction from the <u>CDC</u>, the <u>State's Utah Leads Together 2.0</u> plan as well as guidance from the <u>Salt Lake County Health Department</u>.

## **SUMMARY**

• The percentage cap on the number of employees per agency working at the GC each day will be removed and this decision will now be at the discretion of agency management. Employees should be permitted to continue to work remotely where possible, thus we do not anticipate a significant increase in employees at the GC based on this change.

• Continued accommodation will be made for those employees who fall into the high

risk categories.

- The public will continue to be served by appointment only.
- Strict, enhanced hygiene and sanitation protocols will remain in place including:
  - Daily symptom disclosure form for employees
  - o Social distancing requirement
  - o Cloth face coverings when social distancing is not possible
  - Robust signage throughout the building

• Enhanced cleaning by in common and high touch areas by janitorial staff and in suite by employees.

Good morning Heather and Gary,

Just wanted to give you an update on our COVID testing since we started on 4/28/20.

We have tested 512 individuals with 70% (360) identifying as Hispanic.

Another 4.4% identifying as Other Pacific Islander or Hawaiian (23).

There has been a recent increase in the last two weeks with 115 tests per week on average.

Kurt

Kurt Micka Executive Director Utah Partners for Health 7651 S. Main Street, Midvale Utah 84047 (Admin Offices/UPFH Behavioral Health Clinic/UPFH Dental Clinic) 8446 S. Harrison, Midvale Utah 84047 (Mid-Valley Health Clinic & Behavioral Health, Mobile Medical, Mobile Vision) 9103 S. 1300 W., Ste 102; West Jordan Utah 84088 (UPFH Family Clinic – West Jordan) Midvale, Utah 84047 801-417-0131 Office 385-645-6000 Direct www.upfh.org



Gary, Clint, All,

While on the subject of silos, I have a note from C&G about vaccination activities that Terry is working on with the hospitals. I know that Plans and the Vaccination Group have been working together on the review of the plans and preparation for a series of exercises. I think coordination and dialogue will be key here where work lanes come together and where they diverge.

Let me know if I can help in any way.

V/R,

David

--

David Schuld Special Assistant to the Mayor for COVID-19 Response and Recovery, Salt Lake County COVID-Intel@slco.org COVID-Recovery@slco.org david.schuld@hagertyconsulting.com 202.360.7526

Deputy Director of Preparedness Programs HAGERTY CONSULTING

| From:        | Andrea George   |
|--------------|---|
| To:          | Mary Hill; Melanie Spencer; Andrea Price; Ryan Chatelain; Jake Ortega; Ashley Swain |
| Cc:          | Ilene Risk; Dagmar Vitek; Gary Edwards; Keegan McCaffrey                            |
| Subject:     | Weekly COVID-NET Documents  |
| Date:        | Wednesday, June 17, 2020 1:07:54 PM   |
| Attachments: | COVID-NET - Rate Sheet (2020-06-16).doc   |
|              | COVID-NET - Site Counts (2020-06-16).ppt  |
|              | COVID-NET - UT Weekly Report (2020-06-16).doc                                       |

Attached are the weekly COVID-NET documents from CDC. If you have any questions please let me know!

Annie

| From:    | Kimberly Barnett                                       |
|----------|--|
| To:      | Jenny Wilson; Clint Mecham; Gary Edwards; David Schuld |
| Cc:      | <u>Kerri Nakamura; Eric Biggart</u>                    |
| Subject: | Your standing COVID response agenda item               |
| Date:    | Thursday, June 25, 2020 1:36:38 PM                     |

Hello,

FYI. They would like to put this on for 45 minutes on Tuesday. Depending on where the face mask thing lands I think they would like to discuss this. Any concerns with this?

Kimberly Barnett Associate Deputy Mayor Office of Mayor Jenny Wilson 2001 South State Street, N2100 SLC, Utah 84114 385-468-7007